Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_ABI

Dataset name	Variable name	Column Type	Variable label
BLSA_ABI	idno	num	BLSA ID number
BLSA_ABI	visit	num	Visit number
BLSA_ABI	dov	num	Date of Visit
BLSA_ABI	pwvdate	num	PWV Test Date
BLSA_ABI	PWVTtrID	num	PWV tester ID
BLSA_ABI	agi_rnd	char	AGI - Reason not done (Char) - Teleform
BLSA_ABI	agi_rnd_a	num	AGI - Reason not done (Num) - Teleform
BLSA_ABI	abi_rnd	char	ABI - Reason not done (Char) - Teleform
BLSA_ABI	pwv_rnd	char	PWV - Reason not done (Char) - Teleform
BLSA_ABI	abi_rnd_a	num	ABI - Reason not done (Num) - Teleform
BLSA_ABI	pwv_rnd_a	num	PWV - Reason not done (Num) - Teleform
BLSA_ABI	abi_date	num	Test Date
BLSA_ABI	Height	num	Height
BLSA_ABI	RB_SBP	num	Right brachia SBP (mmHg)
BLSA_ABI	RB_MAP	num	Right brachia MAP (mmHg)
BLSA_ABI	RB_DBP	num	Right brachial SBP (mmHg)
BLSA_ABI	LB_SBP	num	Left brachial SBP (mmHg)
BLSA_ABI	LB_MAP	num	Left brachial MAP (mmHg)
BLSA_ABI	LB_DBP	num	Left brachial DBP (mmHg)
BLSA_ABI	RA_SBP	num	Right ankle SBP (mmHg)
BLSA_ABI	RA_MAP	num	Right ankle MAP (mmHg)
BLSA_ABI	RA_DBP	num	Right ankle DBP (mmHg)
BLSA_ABI	LA_SBP	num	Left ankle SBP (mmHg)
BLSA_ABI	LA_MAP	num	Left ankle MAP (mmHg)
BLSA_ABI	LA_DBP	num	Left ankle DBP (mmHg)
BLSA_ABI	PR	num	Right brachial pulse rate (bpm)
BLSA_ABI	ET	num	Ejection time (msec)
BLSA_ABI	PEP	num	Re ejection period (msec)
BLSA_ABI	hcPWV	num	Heart-carotid PWV (cm/s)
BLSA_ABI	AI	num	Augmentation index (%)
BLSA_ABI	RhbPWV	num	Heart-brachial PWV (cm/s)
BLSA_ABI	RbaPWV	num	Right ankle brachial PWV (cm/s)
BLSA_ABI	LbaPWV	num	Left ankle brachial PWV (cm/s)
BLSA_ABI	R_ABI	num	Right ankle-brachial index
BLSA_ABI	L_ABI	num	Left ankle-brachial index
BLSA_ABI	RBMAP	num	Right brachial %MAP

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_ABI

Dataset name	Variable name	Column Type	Variable label
BLSA_ABI	RAMAP	num	Right ankle %MAP
BLSA_ABI	LAMAP	num	Left ankle %MAP
BLSA_ABI	WT	num	Wait time
BLSA_ABI	RhaPWV	num	Right ankle-heart PWV (cm/s)
BLSA_ABI	LhaPWV	num	Left ankle-heart PWV (cm/s)
BLSA_ABI	RhbaPWV	num	Right ankle-heart-brachial PWV (cm/s)
BLSA_ABI	LhbaPWV	num	Left ankle-heart-brachial PWV (cm/s)
BLSA_ABI	RB_PP	num	Right Brachial PP
BLSA_ABI	LA_PP	num	Left Brachial PP

Dataset name=BLSA_ACTIHEART_2HR

Dataset name	Variable name	Column Type	Variable label
BLSA_ACTIHEART_2HR	idno	num	BLSA ID
BLSA_ACTIHEART_2HR	visit	num	Visit Number
BLSA_ACTIHEART_2HR	dov	num	
BLSA_ACTIHEART_2HR	dob	num	
BLSA_ACTIHEART_2HR	age	num	
BLSA_ACTIHEART_2HR	sex	char	Gender
BLSA_ACTIHEART_2HR	typevisit	num	TYPEVISIT
BLSA_ACTIHEART_2HR	test_date	num	
BLSA_ACTIHEART_2HR	time_period	char	Time period
BLSA_ACTIHEART_2HR	number_time_points	num	Number of minutes in time period
BLSA_ACTIHEART_2HR	mactivity	num	Mean activity count
BLSA_ACTIHEART_2HR	mcleaned_bpm	num	Mean cleaned heart rate (bpm)
BLSA_ACTIHEART_2HR	mraw_bpm	num	Mean raw heart rate (bpm)
BLSA_ACTIHEART_2HR	mecg_uV	num	Mean ECG (uV)
BLSA_ACTIHEART_2HR	mmin_b1_ms	num	Mean minimum B1 (ms)
BLSA_ACTIHEART_2HR	mmin_b2_ms	num	Mean minimum B2 (ms)
BLSA_ACTIHEART_2HR	mmax_b1_ms	num	Mean maximum B1 (ms)
BLSA_ACTIHEART_2HR	mmax_b2_ms	num	Mean maximum B2 (ms)
BLSA_ACTIHEART_2HR	mstill_hr	num	Mean still heart rate (bpm)
BLSA_ACTIHEART_2HR	mstill_hr_sd	num	Mean SD of still heart rate
BLSA_ACTIHEART_2HR	mj_per_epoch	num	Mean activity expenditure / min (J)
BLSA_ACTIHEART_2HR	mj_per_epoch_kg	num	Mean activity expenditure / min / kg body wt (J)
BLSA_ACTIHEART_2HR	mMET	num	Mean METs
BLSA_ACTIHEART_2HR	sactivity	num	SD activity count

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_ACTIHEART_2HR

Dataset name	Variable name	Column Type	Variable label
BLSA_ACTIHEART_2HR	scleaned_bpm	num	SD cleaned heart rate (bpm)
BLSA_ACTIHEART_2HR	sraw_bpm	num	SD raw heart rate (bpm)
BLSA_ACTIHEART_2HR	secg_uV	num	SD ECG (uV)
BLSA_ACTIHEART_2HR	smin_b1_ms	num	SD minimum B1 (ms)
BLSA_ACTIHEART_2HR	smin_b2_ms	num	SD minimum B2 (ms)
BLSA_ACTIHEART_2HR	smax_b1_ms	num	SD maximum B1 (ms)
BLSA_ACTIHEART_2HR	smax_b2_ms	num	SD maximum B2 (ms)
BLSA_ACTIHEART_2HR	sj_per_epoch	num	SD activity expenditure / min (J)
BLSA_ACTIHEART_2HR	sj_per_epoch_kg	num	SD activity expenditure / min / kg body wt (J)
BLSA_ACTIHEART_2HR	sMET	num	SD METs
BLSA_ACTIHEART_2HR	low_cnt	num	Minutes / time period at low activity (<=3METs)
BLSA_ACTIHEART_2HR	medium_cnt	num	Minutes / time period at medium activity (3-5METs)
BLSA_ACTIHEART_2HR	high_cnt	num	Minutes / time period at high activity (>5METs)
BLSA_ACTIHEART_2HR	low_pc	num	% of time period at low activity (<=3METs)
BLSA_ACTIHEART_2HR	medium_pc	num	% of time period at medium activity (3-5METs)
BLSA_ACTIHEART_2HR	high_pc	num	% of time period at high activity (>5METs)

Dataset name=BLSA_ACTIHEART_4HR

Dataset name	Variable name	Column Type	Variable label
BLSA_ACTIHEART_4HR	idno	num	BLSA ID
BLSA_ACTIHEART_4HR	visit	num	Visit Number
BLSA_ACTIHEART_4HR	dov	num	
BLSA_ACTIHEART_4HR	dob	num	
BLSA_ACTIHEART_4HR	age	num	
BLSA_ACTIHEART_4HR	sex	char	Gender
BLSA_ACTIHEART_4HR	typevisit	num	TYPEVISIT
BLSA_ACTIHEART_4HR	test_date	num	
BLSA_ACTIHEART_4HR	time_period	char	Time period
BLSA_ACTIHEART_4HR	number_time_points	num	Number of minutes in time period
BLSA_ACTIHEART_4HR	mactivity	num	Mean activity count
BLSA_ACTIHEART_4HR	mcleaned_bpm	num	Mean cleaned heart rate (bpm)
BLSA_ACTIHEART_4HR	mraw_bpm	num	Mean raw heart rate (bpm)
BLSA_ACTIHEART_4HR	mecg_uV	num	Mean ECG (uV)
BLSA_ACTIHEART_4HR	mmin_b1_ms	num	Mean minimum B1 (ms)
BLSA_ACTIHEART_4HR	mmin_b2_ms	num	Mean minimum B2 (ms)
BLSA_ACTIHEART_4HR	mmax_b1_ms	num	Mean maximum B1 (ms)

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Dataset name=BLSA_ACTIHEART_4HR

Dataset name	Variable name	Column Type	Variable label
BLSA_ACTIHEART_4HR	mmax_b2_ms	num	Mean maximum B2 (ms)
BLSA_ACTIHEART_4HR	mstill_hr	num	Mean still heart rate (bpm)
BLSA_ACTIHEART_4HR	mstill_hr_sd	num	Mean SD of still heart rate
BLSA_ACTIHEART_4HR	mj_per_epoch	num	Mean activity expenditure / min (J)
BLSA_ACTIHEART_4HR	mj_per_epoch_kg	num	Mean activity expenditure / min / kg body wt (J)
BLSA_ACTIHEART_4HR	mMET	num	Mean METs
BLSA_ACTIHEART_4HR	sactivity	num	SD activity count
BLSA_ACTIHEART_4HR	scleaned_bpm	num	SD cleaned heart rate (bpm)
BLSA_ACTIHEART_4HR	sraw_bpm	num	SD raw heart rate (bpm)
BLSA_ACTIHEART_4HR	secg_uV	num	SD ECG (uV)
BLSA_ACTIHEART_4HR	smin_b1_ms	num	SD minimum B1 (ms)
BLSA_ACTIHEART_4HR	smin_b2_ms	num	SD minimum B2 (ms)
BLSA_ACTIHEART_4HR	smax_b1_ms	num	SD maximum B1 (ms)
BLSA_ACTIHEART_4HR	smax_b2_ms	num	SD maximum B2 (ms)
BLSA_ACTIHEART_4HR	sj_per_epoch	num	SD activity expenditure / min (J)
BLSA_ACTIHEART_4HR	sj_per_epoch_kg	num	SD activity expenditure / min / kg body wt (J)
BLSA_ACTIHEART_4HR	sMET	num	SD METs
BLSA_ACTIHEART_4HR	low_cnt	num	Minutes / time period at low activity (<=3METs)
BLSA_ACTIHEART_4HR	medium_cnt	num	Minutes / time period at medium activity (3-5METs)
BLSA_ACTIHEART_4HR	high_cnt	num	Minutes / time period at high activity (>5METs)
BLSA_ACTIHEART_4HR	low_pc	num	% of time period at low activity (<=3METs)
BLSA_ACTIHEART_4HR	medium_pc	num	% of time period at medium activity (3-5METs)
BLSA_ACTIHEART_4HR	high_pc	num	% of time period at high activity (>5METs)

Dataset name=BLSA_ACTIHEART_6HR

Dataset name	Variable name	Column Type	Variable label
BLSA_ACTIHEART_6HR	idno	num	BLSA ID
BLSA_ACTIHEART_6HR	visit	num	Visit Number
BLSA_ACTIHEART_6HR	dov	num	
BLSA_ACTIHEART_6HR	dob	num	
BLSA_ACTIHEART_6HR	age	num	
BLSA_ACTIHEART_6HR	sex	char	Gender
BLSA_ACTIHEART_6HR	typevisit	num	TYPEVISIT
BLSA_ACTIHEART_6HR	test_date	num	
BLSA_ACTIHEART_6HR	time_period	char	Time period
BLSA_ACTIHEART_6HR	number_time_points	num	Number of minutes in time period

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Dataset name=BLSA_ACTIHEART_6HR

Dataset name	Variable name	Column Type	Variable label
BLSA_ACTIHEART_6HR	mactivity	num	Mean activity count
BLSA_ACTIHEART_6HR	mcleaned_bpm	num	Mean cleaned heart rate (bpm)
BLSA_ACTIHEART_6HR	mraw_bpm	num	Mean raw heart rate (bpm)
BLSA_ACTIHEART_6HR	mecg_uV	num	Mean ECG (uV)
BLSA_ACTIHEART_6HR	mmin_b1_ms	num	Mean minimum B1 (ms)
BLSA_ACTIHEART_6HR	mmin_b2_ms	num	Mean minimum B2 (ms)
BLSA_ACTIHEART_6HR	mmax_b1_ms	num	Mean maximum B1 (ms)
BLSA_ACTIHEART_6HR	mmax_b2_ms	num	Mean maximum B2 (ms)
BLSA_ACTIHEART_6HR	mstill_hr	num	Mean still heart rate (bpm)
BLSA_ACTIHEART_6HR	mstill_hr_sd	num	Mean SD of still heart rate
BLSA_ACTIHEART_6HR	mj_per_epoch	num	Mean activity expenditure / min (J)
BLSA_ACTIHEART_6HR	mj_per_epoch_kg	num	Mean activity expenditure / min / kg body wt (J)
BLSA_ACTIHEART_6HR	mMET	num	Mean METs
BLSA_ACTIHEART_6HR	sactivity	num	SD activity count
BLSA_ACTIHEART_6HR	scleaned_bpm	num	SD cleaned heart rate (bpm)
BLSA_ACTIHEART_6HR	sraw_bpm	num	SD raw heart rate (bpm)
BLSA_ACTIHEART_6HR	secg_uV	num	SD ECG (uV)
BLSA_ACTIHEART_6HR	smin_b1_ms	num	SD minimum B1 (ms)
BLSA_ACTIHEART_6HR	smin_b2_ms	num	SD minimum B2 (ms)
BLSA_ACTIHEART_6HR	smax_b1_ms	num	SD maximum B1 (ms)
BLSA_ACTIHEART_6HR	smax_b2_ms	num	SD maximum B2 (ms)
BLSA_ACTIHEART_6HR	sj_per_epoch	num	SD activity expenditure / min (J)
BLSA_ACTIHEART_6HR	sj_per_epoch_kg	num	SD activity expenditure / min / kg body wt (J)
BLSA_ACTIHEART_6HR	sMET	num	SD METs
BLSA_ACTIHEART_6HR	low_cnt	num	Minutes / time period at low activity (<=3METs)
BLSA_ACTIHEART_6HR	medium_cnt	num	Minutes / time period at medium activity (3-5METs)
BLSA_ACTIHEART_6HR	high_cnt	num	Minutes / time period at high activity (>5METs)
BLSA_ACTIHEART_6HR	low_pc	num	% of time period at low activity (<=3METs)
BLSA_ACTIHEART_6HR	medium_pc	num	% of time period at medium activity (3-5METs)
BLSA_ACTIHEART_6HR	high_pc	num	% of time period at high activity (>5METs)

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Dataset name=BLSA_ACTIHEART_TF_SQLDATA

Dataset name	Variable name	Column Type	Variable label
BLSA_ACTIHEART_TF_SQLDATA	idno	num	BLSA participant ID
BLSA_ACTIHEART_TF_SQLDATA	visit	num	Event Number
BLSA_ACTIHEART_TF_SQLDATA	dov	num	Date of Visit
BLSA_ACTIHEART_TF_SQLDATA	home_visit	char	Home Visit
BLSA_ACTIHEART_TF_SQLDATA	ACHQTID	num	Tester ID
BLSA_ACTIHEART_TF_SQLDATA	ACHQ01	num	Was Actiheart or Actigraph done?
BLSA_ACTIHEART_TF_SQLDATA	ACHQ01A	char	Comment if AH was not done
BLSA_ACTIHEART_TF_SQLDATA	COMMENT	char	_COMMENT
BLSA_ACTIHEART_TF_SQLDATA	ACHQ02A	char	AH Begin Time
BLSA_ACTIHEART_TF_SQLDATA	ACHQ02AP	num	_ACHQ02AP
BLSA_ACTIHEART_TF_SQLDATA	ACHQ02C	char	AH End Time
BLSA_ACTIHEART_TF_SQLDATA	ACHQ02CP	num	_ACHQ02CP
BLSA_ACTIHEART_TF_SQLDATA	ACHQ03	num	Was Actiheart data completed upon return of the monitor? 1=Yes, 0=No
BLSA_ACTIHEART_TF_SQLDATA	ACHQ03A	char	Comment, if no Actiheart data was completed upon return of the monitor
BLSA_ACTIHEART_TF_SQLDATA	ACHQ04	num	Was Diary completed upon return? 1=Yes, 0=No
BLSA_ACTIHEART_TF_SQLDATA	ACHQ04A	char	Comment if No Diary completed upon return
BLSA_ACTIHEART_TF_SQLDATA	ACHQ05	num	Was Post Questionnaire completed upon return?
BLSA_ACTIHEART_TF_SQLDATA	ACHQ05A	char	Comment, No Post Questionnaire completed upon return?
BLSA_ACTIHEART_TF_SQLDATA	ACHQ11	num	Was the amount and intensity of your physical activity in past seven days typical of a normal week for you? 1=Yes, 0=No
BLSA_ACTIHEART_TF_SQLDATA	ACHQ11A	num	If not, were you more or less active than usual? 1=More 0=Less
BLSA_ACTIHEART_TF_SQLDATA	ACHQ12	num	Was your physical activity limited by any temporary illness or injury?
BLSA_ACTIHEART_TF_SQLDATA	ACHQ13	num	Did you swim or engage in any other physical exercise without wearing the Actiheart monitor? 1=Yes, 0=No
BLSA_ACTIHEART_TF_SQLDATA	ACHQ13A	num	If so, how many times?
BLSA_ACTIHEART_TF_SQLDATA	ACHQ13B	num	If so, how many hours?
BLSA_ACTIHEART_TF_SQLDATA	ACHQ13C	num	How would you rate the average intensity of this activity? 0=Light, 1=Moderate, 2=Vigorous
BLSA_ACTIHEART_TF_SQLDATA	ACHQ14	num	How much of the time during the past seven days did you feel you had a lot of energy?
BLSA_ACTIHEART_TF_SQLDATA	ACHQ15	num	During the past seven days, how often have you felt unusually tired during the day? All, most, some, or none of the time? 3=All, 2=Most, 1=Some, 0=None
BLSA_ACTIHEART_TF_SQLDATA	ACHQ16	num	In the past seven days, how weak did you feel, using a scale from 0 to 10, where 0 is not weak at all and 10 is very weak?
BLSA_ACTIHEART_TF_SQLDATA	ACHQ17	num	During the past seven days, what category best describes your energy level, using a scale from 0 to 10, where 0 is no energy at all and 10 is the most energy you have ever had?
BLSA_ACTIHEART_TF_SQLDATA	ACHQ18	num	In the past seven days, did you ever exercise to the point of exhaustion? 1=Yes, 0=No
BLSA_ACTIHEART_TF_SQLDATA	ACHQ18B	char	Begin Time
BLSA_ACTIHEART_TF_SQLDATA	ACHQ18BP	num	_ACHQ18BP
BLSA_ACTIHEART_TF_SQLDATA	ACHQ18C	char	End Time
BLSA_ACTIHEART_TF_SQLDATA	ACHQ18CP	num	_ACHQ18CP

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Dataset name=BLSA_ACTIHEART_TF_SQLDATA

Dataset name	Variable name	Column Type	Variable label
BLSA_ACTIHEART_TF_SQLDATA	ACHQ18E	char	Begin Time
BLSA_ACTIHEART_TF_SQLDATA	ACHQ18EP	num	_ACHQ18EP
BLSA_ACTIHEART_TF_SQLDATA	ACHQ18F	char	End Time
BLSA_ACTIHEART_TF_SQLDATA	ACHQ18FP	num	_ACHQ18FP
BLSA_ACTIHEART_TF_SQLDATA	ACHQ18H	char	Begin Time
BLSA_ACTIHEART_TF_SQLDATA	ACHQ18HP	num	_ACHQ18HP
BLSA_ACTIHEART_TF_SQLDATA	ACHQ18I	char	End Time
BLSA_ACTIHEART_TF_SQLDATA	ACHQ18IP	num	_ACHQ18IP
BLSA_ACTIHEART_TF_SQLDATA	ACHQ01A1A2	num	_ACHQ01A1A_2
BLSA_ACTIHEART_TF_SQLDATA	ACHQ01A1A	num	Which device? 1=Actiheart; 2=ActiGraph; 3=Both
BLSA_ACTIHEART_TF_SQLDATA	ACHQ01A1B	num	Was DLW done?
BLSA_ACTIHEART_TF_SQLDATA	ACHQDAT	num	Actiheart Date
BLSA_ACTIHEART_TF_SQLDATA	ACHQ02B	num	Actiheart Begin Date
BLSA_ACTIHEART_TF_SQLDATA	ACHQ02D	num	Actiheart End Date
BLSA_ACTIHEART_TF_SQLDATA	ACHQ18G	num	Exercised to the point of exhaustion in the past 7 days - Activity 1 Date
BLSA_ACTIHEART_TF_SQLDATA	ACHQ18A	num	Exercised to the point of exhaustion in the past 7 days - Activity 1 Date
BLSA_ACTIHEART_TF_SQLDATA	ACHQ18D	num	Exercised to the point of exhaustion in the past 7 days - Activity 1 Date

Dataset name=BLSA_ANTHROPOMETRY

Dataset name	Variable name	Column Type	Variable label
BLSA_ANTHROPOMETRY	idno	num	BLSA ID
BLSA_ANTHROPOMETRY	visit	num	Visit Number
BLSA_ANTHROPOMETRY	dov	num	Date of Visit
BLSA_ANTHROPOMETRY	home_visit	char	
BLSA_ANTHROPOMETRY	typevisit	num	Type of Visit, 1=Clinical, 2=Home, 3=Phone
BLSA_ANTHROPOMETRY	antdate	num	Date of measurement
BLSA_ANTHROPOMETRY	ant01	num	Body temperature (°F)
BLSA_ANTHROPOMETRY	ant02	num	Pulse (beats/min)
BLSA_ANTHROPOMETRY	ant03	num	Respirations (breaths/min)
BLSA_ANTHROPOMETRY	ant04a	num	RN SBP (mmhg)
BLSA_ANTHROPOMETRY	ant04b	num	RN DBP (mmhg)
BLSA_ANTHROPOMETRY	ant05	num	Weight (kg)
BLSA_ANTHROPOMETRY	ant06a	num	Height measure 1(cm)
BLSA_ANTHROPOMETRY	ant06b	num	Height measure 2(cm)
BLSA_ANTHROPOMETRY	ant06c	num	Height measure 3(cm)
BLSA_ANTHROPOMETRY	ant07a	num	Waist diameter 1(cm)

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Dataset name=BLSA_ANTHROPOMETRY

Dataset name	Variable name	Column Type	Variable label
BLSA_ANTHROPOMETRY	ant07b	num	Waist diameter 2(cm)
BLSA_ANTHROPOMETRY	ant07c	num	Waist diameter 3(cm)
BLSA_ANTHROPOMETRY	ant08a	num	Waist depth measure 1(cm)
BLSA_ANTHROPOMETRY	ant08b	num	Waist depth measure 2(cm)
BLSA_ANTHROPOMETRY	ant08c	num	Waist depth measure 3(cm)
BLSA_ANTHROPOMETRY	ant09a	num	Waist (upper abdomen) circumference 1 (cm)
BLSA_ANTHROPOMETRY	ant09b	num	Waist (upper abdomen) circumference 2 (cm)
BLSA_ANTHROPOMETRY	ant09c	num	Waist (upper abdomen) circumference 3 (cm)
BLSA_ANTHROPOMETRY	ant10a	num	Lower abdomen circumference 1(cm)
BLSA_ANTHROPOMETRY	ant10b	num	Lower abdomen circumference 2(cm)
BLSA_ANTHROPOMETRY	ant10c	num	Lower abdomen circumference 3(cm)
BLSA_ANTHROPOMETRY	ant11a	num	Hip (buttocks) circumference 1(cm)
BLSA_ANTHROPOMETRY	ant11b	num	Hip (buttocks) circumference 2(cm)
BLSA_ANTHROPOMETRY	ant11c	num	Hip (buttocks) circumference 3(cm)
BLSA_ANTHROPOMETRY	ant12a	num	Right arm skinfold (biceps) 1(cm)
BLSA_ANTHROPOMETRY	ant12b	num	Right arm skinfold (biceps) 2(cm)
BLSA_ANTHROPOMETRY	ant12c	num	Right arm skinfold (biceps) 3(cm)
BLSA_ANTHROPOMETRY	ant13	num	Tibia length (right, cm)
BLSA_ANTHROPOMETRY	Teleform	num	Data entry by TeleForm 1=yes 0=no

Dataset name=BLSA_APOE

Dataset name	Variable name	Column Type	Variable label
BLSA_APOE	idno	num	
BLSA_APOE	APOE4GEN	num	
BLSA_APOE	apoe4	num	

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_ARF_SCALE_TF_SQLDATA

Dataset name	Variable name	Column Type	Variable label
BLSA_ARF_SCALE_TF_SQLDATA	idno	num	BLSA ID
BLSA_ARF_SCALE_TF_SQLDATA	visit	num	Visit Number
BLSA_ARF_SCALE_TF_SQLDATA	dov	num	Date of Visit
BLSA_ARF_SCALE_TF_SQLDATA	home_visit	char	
BLSA_ARF_SCALE_TF_SQLDATA	ARFSTID	num	_ARFSTID
BLSA_ARF_SCALE_TF_SQLDATA	LWALK30_P	num	Leisurely walk for 30 min Physical Fatigue Score
BLSA_ARF_SCALE_TF_SQLDATA	LWALK30_M	num	Leisurely walk for 30 min Mental Fatigue Score
BLSA_ARF_SCALE_TF_SQLDATA	LWALK30_YN	num	Leisurely walk for 30 min in past month (1=Yes, 0=No)
BLSA_ARF_SCALE_TF_SQLDATA	BWALK1HR_P	num	Brisk/Fast walk for 1 hr Physical Fatigue Score
BLSA_ARF_SCALE_TF_SQLDATA	BWALK1HR_M	num	Brisk/Fast walk for 1 hr Mental Fatigue Score
BLSA_ARF_SCALE_TF_SQLDATA	BWALK1HR_YN	num	Brisk/Fast walk for 1 hr in past month (1=Yes, 0=No)
BLSA_ARF_SCALE_TF_SQLDATA	LTHOUSE_P	num	Light household activity for 30 min Physical Fatigue Score
BLSA_ARF_SCALE_TF_SQLDATA	LTHOUSE_M	num	Light household activity for 30 min Mental Fatigue Score
BLSA_ARF_SCALE_TF_SQLDATA	LTHOUSE_YN	num	Light household activity for 30 min in past month (1=Yes, 0=No)
BLSA_ARF_SCALE_TF_SQLDATA	HVYGARD_P	num	Heavy gardening/yard work for 1 hour Physical Fatigue Score
BLSA_ARF_SCALE_TF_SQLDATA	HVYGARD_M	num	Heavy gardening/yard work for 1 hour Mental Fatigue Score
BLSA_ARF_SCALE_TF_SQLDATA	HVYGARD_YN	num	Heavy gardening/yard work for 1 hour in past month (1=Yes, 0=No)
BLSA_ARF_SCALE_TF_SQLDATA	TV_P	num	Watching TV for 2 hours Physical Fatigue Score
BLSA_ARF_SCALE_TF_SQLDATA	TV_M	num	Watching TV for 2 hours Mental Fatigue Score
BLSA_ARF_SCALE_TF_SQLDATA	TV_YN	num	Watching TV for 2 hours in past month (1=Yes, 0=No)
BLSA_ARF_SCALE_TF_SQLDATA	SIT_P	num	Sitting Quietly for 1 hour Physical Fatigue Score
BLSA_ARF_SCALE_TF_SQLDATA	SIT_M	num	Sitting Quietly for 1 hour Mental Fatigue Score
BLSA_ARF_SCALE_TF_SQLDATA	SIT_YN	num	Sitting Quietly for 1 hour in past month (1=Yes, 0=No)
BLSA_ARF_SCALE_TF_SQLDATA	MODHVYSTR_P	num	Moderate to Heavy intensity strength training for 30 minutes Physical Fatigue Score
BLSA_ARF_SCALE_TF_SQLDATA	MODHVYSTR_M	num	Moderate to Heavy intensity strength training for 30 minutes Mental Fatigue Score
BLSA_ARF_SCALE_TF_SQLDATA	MODHVYSTR_YN	num	Moderate to Heavy intensity strength training for 30 minutes in past month (1=yes, 0=no)
BLSA_ARF_SCALE_TF_SQLDATA	PPTSOCIAL_P	num	Participating in a social activity for 1 hour Physical Fatigue Score
BLSA_ARF_SCALE_TF_SQLDATA	PPTSOCIAL_M	num	Participating in a social activity for 1 hour Mental Fatigue Score
BLSA_ARF_SCALE_TF_SQLDATA	PPTSOCIAL_YN	num	Participating in a social activity for 1 hour in Past Month (1=yes, 0=no)
BLSA_ARF_SCALE_TF_SQLDATA	HOSTSOCIAL_P	num	Hosting a social event for 1 hour Physical Fatigue Score
BLSA_ARF_SCALE_TF_SQLDATA	HOSTSOCIAL_M	num	Hosting a social event for 1 hour Mental Fatigue Score
BLSA_ARF_SCALE_TF_SQLDATA	HOSTSOCIAL_YN	num	Hosting a social event for 1 hour in Past Month (1=yes, 0=no)
BLSA_ARF_SCALE_TF_SQLDATA	HIGHACTIVITY_P	num	High intensity activity for 30 minutes Physical Fatigue Score
BLSA_ARF_SCALE_TF_SQLDATA	HIGHACTIVITY_M	num	High intensity activity for 30 minutes Mental Fatigue Score
BLSA_ARF_SCALE_TF_SQLDATA	HIGHACTIVITY_YN	num	High intensity activity for 30 minutes in past month (1= yes, 0=no)
BLSA_ARF_SCALE_TF_SQLDATA	LWALK30_E	num	Leisurely walk for 30 min Energy Level

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Dataset name=BLSA_ARF_SCALE_TF_SQLDATA

Dataset name	Variable name	Column Type	Variable label
BLSA_ARF_SCALE_TF_SQLDATA	LWALK1HR_P	num	Leisurely walk for 1 hr Physical Fatigue Score
BLSA_ARF_SCALE_TF_SQLDATA	LWALK1HR_M	num	Leisurely walk for 1 hr Mental Fatigue Score
BLSA_ARF_SCALE_TF_SQLDATA	LWALK1HR_E	num	Leisurely walk for 1 hr Energe Level
BLSA_ARF_SCALE_TF_SQLDATA	LWALK1HR_YN	num	Leisurely walk for 1 hr in past month (1=Yes, 0=No)
BLSA_ARF_SCALE_TF_SQLDATA	BWALK30_P	num	Brisk/Fast walk for 30 min Physical Fatigue Score
BLSA_ARF_SCALE_TF_SQLDATA	BWALK30_M	num	Brisk/Fast walk for 30 min Mental Fatigue Score
BLSA_ARF_SCALE_TF_SQLDATA	BWALK30_E	num	Brisk/Fast walk for 30 min Energy Level
BLSA_ARF_SCALE_TF_SQLDATA	BWALK30_YN	num	Brisk/Fast walk for 30 min in past month (1=Yes, 0=No)
BLSA_ARF_SCALE_TF_SQLDATA	BWALK1HR_E	num	Brisk/Fast walk for 1 hr Energy Level
BLSA_ARF_SCALE_TF_SQLDATA	LTHOUSE_E	num	Light household activity for 30 min Energy Level
BLSA_ARF_SCALE_TF_SQLDATA	MODHOUSE_P	num	Moderate household activity for 30 min Physical Fatigue Score
BLSA_ARF_SCALE_TF_SQLDATA	MODHOUSE_M	num	Moderate household activity for 30 min Mental Fatigue Score
BLSA_ARF_SCALE_TF_SQLDATA	MODHOUSE_E	num	Moderate household activity for 30 Energy Level
BLSA_ARF_SCALE_TF_SQLDATA	MODHOUSE_YN	num	Moderate household activity for 30 min in past month (1=Yes, 0=No)
BLSA_ARF_SCALE_TF_SQLDATA	HVYHOUSE_P	num	Heavy household activity for 30 hour Physical Fatigue Score
BLSA_ARF_SCALE_TF_SQLDATA	HVYHOUSE_M	num	Heavy household activity for 30 hour Mental Fatigue Score
BLSA_ARF_SCALE_TF_SQLDATA	HVYHOUSE_E	num	Heavy household activity for 30 hour Energy Level
BLSA_ARF_SCALE_TF_SQLDATA	HVYHOUSE_YN	num	Heavy household activity for 30 hour in past month (1=Yes, 0=No)
BLSA_ARF_SCALE_TF_SQLDATA	HVYGARD_E	num	Heavy gardening/yard work for 1 hour Energy Level
BLSA_ARF_SCALE_TF_SQLDATA	READ_P	num	Reading for 1 hour Physical Fatigue Score
BLSA_ARF_SCALE_TF_SQLDATA	READ_M	num	Reading for 1 hour Physical Mental Score
BLSA_ARF_SCALE_TF_SQLDATA	READ_E	num	Reading for 1 hour Energy Level
BLSA_ARF_SCALE_TF_SQLDATA	READ_YN	num	Reading for 1 hour in past month (1=Yes, 0=No)
BLSA_ARF_SCALE_TF_SQLDATA	TV_E	num	Watching TV for 2 hours Energy Level
BLSA_ARF_SCALE_TF_SQLDATA	SIT_E	num	Sitting Quietly for 1 hour Energy Level
BLSA_ARF_SCALE_TF_SQLDATA	PAPER_P	num	Doing Paper Work for 1 hour Physical Fatigue Score
BLSA_ARF_SCALE_TF_SQLDATA	PAPER_M	num	Doing Paper Work for 1 hour Mental Fatigue Score
BLSA_ARF_SCALE_TF_SQLDATA	PAPER_E	num	Doing Paper Work for 1 hour Energy Level
BLSA_ARF_SCALE_TF_SQLDATA	PAPER_YN	num	Doing Paper Work for 1 hour in past month (1=Yes, 0=No)
BLSA_ARF_SCALE_TF_SQLDATA	COMP_P	num	Using a computer for 1 hour Physical Fatigue Score
BLSA_ARF_SCALE_TF_SQLDATA	COMP_M	num	Using a computer for 1 hour Mental Fatigue Score
BLSA_ARF_SCALE_TF_SQLDATA	COMP_E	num	Using a computer for 1 hour Energy Level
BLSA_ARF_SCALE_TF_SQLDATA	COMP_YN	num	Using a computer for 1 hour in past month (1=Yes, 0=No)
BLSA_ARF_SCALE_TF_SQLDATA	LTSTRENGTH_P	num	Light intensity strength training for 30 minutes Physical Fatigue Score
BLSA_ARF_SCALE_TF_SQLDATA	LTSTRENGTH_M	num	Light intensity strength training for 30 minutes Mental Fatigue Score
BLSA_ARF_SCALE_TF_SQLDATA	LTSTRENGTH_E	num	Light intensity strength training for 30 minutes Energy Level

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Dataset name=BLSA_ARF_SCALE_TF_SQLDATA

Dataset name	Variable name	Column Type	Variable label
BLSA_ARF_SCALE_TF_SQLDATA	LTSTRENGTH_YN	num	Light intensity strength training for 30 minutes in past month (1=yes, 0=no)
BLSA_ARF_SCALE_TF_SQLDATA	MODHVYSTR_E	num	Moderate to Heavy intensity strength training for 30 minutes Energy Level
BLSA_ARF_SCALE_TF_SQLDATA	DANCE_P	num	Dancing for 30 minutes Physical Fatigue Score
BLSA_ARF_SCALE_TF_SQLDATA	DANCE_M	num	Dancing for 30 minutes Mental Fatigue Score
BLSA_ARF_SCALE_TF_SQLDATA	DANCE_E	num	Dancing for 30 minutes Energy Level
BLSA_ARF_SCALE_TF_SQLDATA	DANCE_YN	num	Dancing for 30 minutes in the Last Month (1=yes, 0=no)
BLSA_ARF_SCALE_TF_SQLDATA	CONVO_P	num	Having a verbal conversation for 1 hour Physical Fatigue Score
BLSA_ARF_SCALE_TF_SQLDATA	CONVO_M	num	Having a verbal conversation for 1 hour Mental Fatigue Score
BLSA_ARF_SCALE_TF_SQLDATA	CONVO_E	num	Having a verbal conversation for 1 hour Energy Level
BLSA_ARF_SCALE_TF_SQLDATA	CONVO_YN	num	Having a verbal conversation for 1 hour in the Past Month (1=yes, 0=no)
BLSA_ARF_SCALE_TF_SQLDATA	SHOP_P	num	Shopping for 1 hour Physical Fatigue Score
BLSA_ARF_SCALE_TF_SQLDATA	SHOP_M	num	Shopping for 1 hour Mental Fatigue Score
BLSA_ARF_SCALE_TF_SQLDATA	SHOP_E	num	Shopping for 1 hour Energy Level
BLSA_ARF_SCALE_TF_SQLDATA	SHOP_YN	num	Shopping for 1 hour in the past month (1=yes, 0=no)
BLSA_ARF_SCALE_TF_SQLDATA	DRIVE_P	num	Driving a vehicle for 1 hour Physical Fatigue Score
BLSA_ARF_SCALE_TF_SQLDATA	DRIVE_M	num	Driving a vehicle for 1 hour Mental Fatigue Score
BLSA_ARF_SCALE_TF_SQLDATA	DRIVE_E	num	Driving a vehicle for 1 hour Energy Level
BLSA_ARF_SCALE_TF_SQLDATA	DRIVE_YN	num	Driving a vehicle for 1 hour in the past month (1=yes, 0=no)
BLSA_ARF_SCALE_TF_SQLDATA	CLBMTG_P	num	Attending a club or group meeting for 1 hour Physcial Fatigue Score
BLSA_ARF_SCALE_TF_SQLDATA	CLBMTG_M	num	Attending a club or group meeting for 1 hour Mental Fatigue Score
BLSA_ARF_SCALE_TF_SQLDATA	CLBMTG_E	num	Attending a club or group meeting for 1 hour Energy Level
BLSA_ARF_SCALE_TF_SQLDATA	CLBMTG_YN	num	Attending a club or group meeting for 1 hour Mental Fatigue Score
BLSA_ARF_SCALE_TF_SQLDATA	CONCERT_P	num	Attending a concert, lecture, movie or sporting event for 2 hours Phyiscal Fatigue Score
BLSA_ARF_SCALE_TF_SQLDATA	CONCERT_M	num	Attending a concert, lecture, movie or sporting event for 2 hours Mental Fatigue Score
BLSA_ARF_SCALE_TF_SQLDATA	CONCERT_E	num	Attending a concert, lecture, movie or sporting event for 2 hours Energy Level
BLSA_ARF_SCALE_TF_SQLDATA	CONCERT_YN	num	Attending a concert, lecture, movie or sporting event for 2 hours in Past Month (1=yes, 0=no)
BLSA_ARF_SCALE_TF_SQLDATA	PPTSOCIAL_E	num	Participating in a social activity for 1 hour Energy Level
BLSA_ARF_SCALE_TF_SQLDATA	HOSTSOCIAL_E	num	Hosting a social event for 1 hour Energy Level
BLSA_ARF_SCALE_TF_SQLDATA	LTACTIVITY_P	num	Light intensity activity for 30 minutes Physical Fatigue Score
BLSA_ARF_SCALE_TF_SQLDATA	LTACTIVITY_M	num	Light intensity activity for 30 minutes Mental Fatigue Score
BLSA_ARF_SCALE_TF_SQLDATA	LTACTIVITY_E	num	Light intensity activity for 30 minutes Energy Level
BLSA_ARF_SCALE_TF_SQLDATA	LTACTIVITY_YN	num	Light intensity activity for 30 minutes in past month (1=yes, 0=no)
BLSA_ARF_SCALE_TF_SQLDATA	MODACTIVITY_P	num	Moderate intensity activity for 30 minutes Physical Fatigue Score
BLSA_ARF_SCALE_TF_SQLDATA	MODACTIVITY_M	num	Moderate intensity activity for 30 minutes Mental Fatigue Score
BLSA_ARF_SCALE_TF_SQLDATA	MODACTIVITY_E	num	Moderate intensity activity for 30 minutes Energy Level
BLSA_ARF_SCALE_TF_SQLDATA	MODACTIVITY_YN	num	Moderate intensity activity for 30 minutes in past month (1= yes, 0=no)

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Dataset name=BLSA_ARF_SCALE_TF_SQLDATA

Dataset name	Variable name	Column Type	Variable label
BLSA_ARF_SCALE_TF_SQLDATA	HIGHACTIVITY_E	num	High intensity activity for 30 minutes Energy Level
BLSA_ARF_SCALE_TF_SQLDATA	PASTMONTH_E	num	Describe your usual energy level in the past month
BLSA_ARF_SCALE_TF_SQLDATA	QUEST_P	num	Completing this questionnaire Physical Fatigue Score
BLSA_ARF_SCALE_TF_SQLDATA	QUEST_M	num	Completing this questionnaire Mental Fatigue Score
BLSA_ARF_SCALE_TF_SQLDATA	QUEST_E	num	Completing this questionnaire Energy Level
BLSA_ARF_SCALE_TF_SQLDATA	ARFSDATE	num	

Dataset name=BLSA_BALANCE_TESTING

Dataset name	Variable name	Column Type	Variable label
BLSA_BALANCE_TESTING	idno	num	BLSA ID NO
BLSA_BALANCE_TESTING	visit	num	Visit Number
BLSA_BALANCE_TESTING	dov	num	Date of Visit
BLSA_BALANCE_TESTING	BALTtid	char	Balance Test Tester ID
BLSA_BALANCE_TESTING	BALTdate	num	Date of Balance Test
BLSA_BALANCE_TESTING	BALT01A	num	Is the participant able to stand unassisted?
BLSA_BALANCE_TESTING	BALT01B	num	Does the participant need to use an assistive device for standing or walking?
BLSA_BALANCE_TESTING	BALTMLS1	char	Floor Eyes Open - ML sway cm
BLSA_BALANCE_TESTING	BALTAPS1	char	Floor Eyes Open - AP sway cm
BLSA_BALANCE_TESTING	BALTCOMS1	char	Floor Eyes Open - COM sway cm^2
BLSA_BALANCE_TESTING	BALTRND1	num	Floor Eyes Open - Test, Reason Not Done
BLSA_BALANCE_TESTING	BALTTRIAL1	num	Floor Eyes Open - Trial successful stance achieved
BLSA_BALANCE_TESTING	BALTMLS2	char	Floor Eyes Closed - ML sway cm
BLSA_BALANCE_TESTING	BALTAPS2	char	Floor Eyes Closed - AP sway cm
BLSA_BALANCE_TESTING	BALTCOMS2	char	Floor Eyes Closed - COM sway cm^2
BLSA_BALANCE_TESTING	BALTRND2	num	Floor Eyes Closed - Test, Reason Not Done
BLSA_BALANCE_TESTING	BALTTRIAL2	num	Floor Eyes Closed - Trial successful stance achieved
BLSA_BALANCE_TESTING	BALTMLS3	char	Floor Dynamic Vision - ML sway cm
BLSA_BALANCE_TESTING	BALTAPS3	char	Floor Dynamic Vision - AP sway cm
BLSA_BALANCE_TESTING	BALTCOMS3	char	Floor Dynamic Vision - COM sway cm^2
BLSA_BALANCE_TESTING	BALTRND3	num	Floor Dynamic Vision - Test, Reason Not Done
BLSA_BALANCE_TESTING	BALTTRIAL3	num	Floor Dynamic Vision - Trial successful stance achieved
BLSA_BALANCE_TESTING	BALTMLS4	char	Foam Eyes Open - ML sway cm
BLSA_BALANCE_TESTING	BALTAPS4	char	Foam Eyes Open - AP sway cm
BLSA_BALANCE_TESTING	BALTCOMS4	char	Foam Eyes Open - COM sway cm^2
BLSA_BALANCE_TESTING	BALTRND4	num	Foam Eyes Open - Test, Reason Not Done
BLSA_BALANCE_TESTING	BALTTRIAL4	num	Foam Eyes Open - Trial successful stance achieved

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Dataset name=BLSA_BALANCE_TESTING

Dataset name	Variable name	Column Type	Variable label
BLSA_BALANCE_TESTING	BALTMLS5	char	Foam Eyes Closed - ML sway cm
BLSA_BALANCE_TESTING	BALTAPS5	char	Foam Eyes Closed - AP sway cm
BLSA_BALANCE_TESTING	BALTCOMS5	char	Foam Eyes Closed - COM sway cm^2
BLSA_BALANCE_TESTING	BALTRND5	num	Foam Eyes Closed - Test, Reason Not Done
BLSA_BALANCE_TESTING	BALTTRIAL5	num	Foam Eyes Closed - Trial successful stance achieved
BLSA_BALANCE_TESTING	BALTMLS6	char	Foam Dynamic Vision - ML sway cm
BLSA_BALANCE_TESTING	BALTAPS6	char	Foam Dynamic Vision - AP sway cm
BLSA_BALANCE_TESTING	BALTCOMS6	char	Foam Dynamic Vision - COM sway cm^2
BLSA_BALANCE_TESTING	BALTRND6	num	Foam Dynamic Vision - Test, Reason Not Done
BLSA_BALANCE_TESTING	BALTTRIAL6	num	Foam Dynamic Vision - Trial successful stance achieved
BLSA_BALANCE_TESTING	BALTHQ1	num	How stable did you feel ? [scale of 0-10]
BLSA_BALANCE_TESTING	BALTHQ2	num	How stable did you feel ? [scale of 0-10]
BLSA_BALANCE_TESTING	BALTHQ3	num	How stable did you feel ? [scale of 0-10]
BLSA_BALANCE_TESTING	BALTHQ4	num	How stable did you feel ? [scale of 0-10]
BLSA_BALANCE_TESTING	BALTHQ5	num	How stable did you feel ? [scale of 0-10]
BLSA_BALANCE_TESTING	BALTHQ6	num	How stable did you feel ? [scale of 0-10]
BLSA_BALANCE_TESTING	typevisit	num	
BLSA_BALANCE_TESTING	home_visit	char	

Dataset name=BLSA_BIODEXA

Dataset name	Variable name	Column Type	Variable label
BLSA_BIODEXA	idno	num	BLSA ID
BLSA_BIODEXA	visit	num	Visit Number
BLSA_BIODEXA	dov	num	Date of Visit
BLSA_BIODEXA	test_date	num	
BLSA_BIODEXA	bio_qlc180	num	Quad. left con 180d/s peak torque (Nm)
BLSA_BIODEXA	bio_hlc180	num	Hams left concentric 180d/s, peak torque (Nm)
BLSA_BIODEXA	bio_qlc30	num	Quad. left con 30d/s peak torque (Nm)
BLSA_BIODEXA	bio_hlc30	num	Hams left con 30d/s, peak torque (Nm)
BLSA_BIODEXA	bio_qle180	num	Quad. left eccentric 180 d/s peak torque (Nm)
BLSA_BIODEXA	bio_hle180	num	Hams left eccentric 180 d/s, peak torque (Nm)
BLSA_BIODEXA	bio_qle30	num	Quad. left eccentric 30 d/s peak torque (Nm)
BLSA_BIODEXA	bio_hle30	num	Hams left eccentric 30d/s, peak torque (Nm)
BLSA_BIODEXA	bio_qliso50	num	Quad. Left iso 50 d/s, peak torgque (Nm)
BLSA_BIODEXA	bio_qliso70	num	Quad. Left iso 70 d/s, peak torgque (Nm)
BLSA_BIODEXA	bio_hliso50	num	Hams Left iso 50 d/s, peak torgque (Nm)

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Dataset name=BLSA_BIODEXA

Dataset name	Variable name	Column Type	Variable label
BLSA_BIODEXA	bio_hliso70	num	Hams Left iso 70 d/s, peak torgque (Nm)
BLSA_BIODEXA	bio_qrc180	num	Quad. right con 180d/s peak torque (Nm)
BLSA_BIODEXA	bio_hrc180	num	Hams right concentric 180d/s, peak torque (Nm)
BLSA_BIODEXA	bio_qrc30	num	Quad. right con 30d/s peak torque (Nm)
BLSA_BIODEXA	bio_hrc30	num	Hams right con 30d/s, peak torque(Nm)
BLSA_BIODEXA	bio_qre180	num	Quad. right eccentric 180 d/s peak torque (Nm)
BLSA_BIODEXA	bio_hre180	num	Hams right eccentric 180 d/s, peak torque (Nm)
BLSA_BIODEXA	bio_qre30	num	Quad. right eccentric 30 d/s peak torque (Nm)
BLSA_BIODEXA	bio_hre30	num	Hams right eccentric 30d/s, peak torque (Nm)
BLSA_BIODEXA	bio_qriso50	num	Quad. Right iso 50 d/s, peak torgque (Nm)
BLSA_BIODEXA	bio_qriso70	num	Quad. Right iso 70 d/s, peak torgque (Nm)
BLSA_BIODEXA	bio_hriso50	num	Hams Right iso 50 d/s, peak torgque (Nm)
BLSA_BIODEXA	bio_hriso70	num	Hams Right iso 70 d/s, peak torgque (Nm)

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Dataset name=BLSA_BIODEXA_NEW

Dataset name	Variable name	Column Type	Variable label
BLSA_BIODEXA_NEW	IDNO	num	BLSA ID
BLSA_BIODEXA_NEW	VISIT	num	Visit Number
BLSA_BIODEXA_NEW	DOV	num	Date of Visit
BLSA_BIODEXA_NEW	TEST_DATE	num	
BLSA_BIODEXA_NEW	max_bio_qlc180	num	Max. Quad. left con 180d/s peak torque (Nm)
BLSA_BIODEXA_NEW	max_bio_hlc180	num	Max. Hams left concentric 180d/s, peak torque (Nm)
BLSA_BIODEXA_NEW	max_bio_qlc30	num	Max. Quad. left con 30d/s peak torque (Nm)
BLSA_BIODEXA_NEW	max_bio_hlc30	num	Max. Hams left con 30d/s, peak torque (Nm)
BLSA_BIODEXA_NEW	max_bio_qle180	num	Max. Quad. left eccentric 180 d/s peak torque (Nm)
BLSA_BIODEXA_NEW	max_bio_hle180	num	Max. Hams left eccentric 180 d/s, peak torque (Nm)
BLSA_BIODEXA_NEW	max_bio_qle30	num	Max. Quad. left eccentric 30 d/s peak torque (Nm)
BLSA_BIODEXA_NEW	max_bio_hle30	num	Max. Hams left eccentric 30d/s, peak torque (Nm)
BLSA_BIODEXA_NEW	max_bio_qliso50	num	Max. Quad. Left iso 50 d/s, peak torque (Nm)
BLSA_BIODEXA_NEW	max_bio_qliso70	num	Max. Quad. Left iso 70 d/s, peak torque (Nm)
BLSA_BIODEXA_NEW	max_bio_qrc180	num	Max. Quad. right con 180d/s peak torque (Nm)
BLSA_BIODEXA_NEW	max_bio_hrc180	num	Max. Hams right concentric 180d/s, peak torque (Nm)
BLSA_BIODEXA_NEW	max_bio_qrc30	num	Max. Quad. right con 30d/s peak torque (Nm)
BLSA_BIODEXA_NEW	max_bio_hrc30	num	Max. Hams right con 30d/s, peak torque(Nm)
BLSA_BIODEXA_NEW	max_bio_qre180	num	Max. Quad. right eccentric 180 d/s peak torque (Nm)
BLSA_BIODEXA_NEW	max_bio_hre180	num	Max. Hams right eccentric 180 d/s, peak torque (Nm)
BLSA_BIODEXA_NEW	max_bio_qre30	num	Max. Quad. right eccentric 30 d/s peak torque (Nm)
BLSA_BIODEXA_NEW	max_bio_hre30	num	Max. Hams right eccentric 30d/s, peak torque (Nm)
BLSA_BIODEXA_NEW	max_bio_qriso50	num	Max. Quad. Right iso 50 d/s, peak torque (Nm)
BLSA_BIODEXA_NEW	max_bio_qriso70	num	Max. Quad. Right iso 70 d/s, peak torque (Nm)
BLSA_BIODEXA_NEW	prac_qlc180	num	Max. Pract Quad. left con 180d/s peak torque (Nm)
BLSA_BIODEXA_NEW	prac_hlc180	num	Max. Pract Hams left concentric 180d/s, peak torque (Nm)
BLSA_BIODEXA_NEW	prac_qlc30	num	Max. Pract Quad. left con 30d/s peak torque (Nm)
BLSA_BIODEXA_NEW	prac_hlc30	num	Max. Pract Hams left con 30d/s, peak torque (Nm)
BLSA_BIODEXA_NEW	prac_qle180	num	Max. Pract Quad. left eccentric 180 d/s peak torque (Nm)
BLSA_BIODEXA_NEW	prac_hle180	num	Max. Pract Hams left eccentric 180 d/s, peak torque (Nm)
BLSA_BIODEXA_NEW	prac_qle30	num	Max. Pract Quad. left eccentric 30 d/s peak torque (Nm)
BLSA_BIODEXA_NEW	prac_hle30	num	Max. Pract Hams left eccentric 30d/s, peak torque (Nm)
BLSA_BIODEXA_NEW	prac_qliso50	num	Max. Pract Quad. Left iso 50 d/s, peak torque (Nm)
BLSA_BIODEXA_NEW	prac_qliso70	num	Max. Pract Quad. Left iso 70 d/s, peak torque (Nm)
BLSA_BIODEXA_NEW	prac_qrc180	num	Max. Pract Quad. right con 180d/s peak torque (Nm)
BLSA_BIODEXA_NEW	prac_hrc180	num	Max. Pract Hams right concentric 180d/s, peak torque (Nm)

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Dataset name=BLSA_BIODEXA_NEW

Dataset name	Variable name	Column Type	Variable label
BLSA_BIODEXA_NEW	prac_qrc30	num	Max. Pract Quad. right con 30d/s peak torque (Nm)
BLSA_BIODEXA_NEW	prac_hrc30	num	Max. Pract Hams right con 30d/s, peak torque(Nm)
BLSA_BIODEXA_NEW	prac_qre180	num	Max. Pract Quad. right eccentric 180 d/s peak torque (Nm)
BLSA_BIODEXA_NEW	prac_hre180	num	Max. Pract Hams right eccentric 180 d/s, peak torque (Nm)
BLSA_BIODEXA_NEW	prac_qre30	num	Max. Pract Quad. right eccentric 30 d/s peak torque (Nm)
BLSA_BIODEXA_NEW	prac_hre30	num	Max. Pract Hams right eccentric 30d/s, peak torque (Nm)
BLSA_BIODEXA_NEW	prac_qriso50	num	Max. Pract Quad. Right iso 50 d/s, peak torque (Nm)
BLSA_BIODEXA_NEW	prac_qriso70	num	Max. Pract Quad. Right iso 70 d/s, peak torque (Nm)
BLSA_BIODEXA_NEW	Trial_qlc180	num	Max. Trials Quad. left con 180d/s peak torque (Nm)
BLSA_BIODEXA_NEW	Trial_hlc180	num	Max. Trials Hams left concentric 180d/s, peak torque (Nm)
BLSA_BIODEXA_NEW	Trial_qlc30	num	Max. Trials Quad. left con 30d/s peak torque (Nm)
BLSA_BIODEXA_NEW	Trial_hlc30	num	Max. Trials Hams left con 30d/s, peak torque (Nm)
BLSA_BIODEXA_NEW	Trial_qle180	num	Max. Trials Quad. left eccentric 180 d/s peak torque (Nm)
BLSA_BIODEXA_NEW	Trial_hle180	num	Max. Trials Hams left eccentric 180 d/s, peak torque (Nm)
BLSA_BIODEXA_NEW	Trial_qle30	num	Max. Trials Quad. left eccentric 30 d/s peak torque (Nm)
BLSA_BIODEXA_NEW	Trial_hle30	num	Max. Trials Hams left eccentric 30d/s, peak torque (Nm)
BLSA_BIODEXA_NEW	Trial_qliso50	num	Max. Trials Quad. Left iso 50 d/s, peak torque (Nm)
BLSA_BIODEXA_NEW	Trial_qliso70	num	Max. Trials Quad. Left iso 70 d/s, peak torque (Nm)
BLSA_BIODEXA_NEW	Trial_qrc180	num	Max. Trials Quad. right con 180d/s peak torque (Nm)
BLSA_BIODEXA_NEW	Trial_hrc180	num	Max. Trials Hams right concentric 180d/s, peak torque (Nm)
BLSA_BIODEXA_NEW	Trial_qrc30	num	Max. Trials Quad. right con 30d/s peak torque (Nm)
BLSA_BIODEXA_NEW	Trial_hrc30	num	Max. Trials Hams right con 30d/s, peak torque(Nm)
BLSA_BIODEXA_NEW	Trial_qre180	num	Max. Trials Quad. right eccentric 180 d/s peak torque (Nm)
BLSA_BIODEXA_NEW	Trial_hre180	num	Max. Trials Hams right eccentric 180 d/s, peak torque (Nm)
BLSA_BIODEXA_NEW	Trial_qre30	num	Max. Trials Quad. right eccentric 30 d/s peak torque (Nm)
BLSA_BIODEXA_NEW	Trial_hre30	num	Max. Trials Hams right eccentric 30d/s, peak torque (Nm)
BLSA_BIODEXA_NEW	Trial_qriso50	num	Max. Trials Quad. Right iso 50 d/s, peak torque (Nm)
BLSA_BIODEXA_NEW	Trial_qriso70	num	Max. Trials Quad. Right iso 70 d/s, peak torque (Nm)
BLSA_BIODEXA_NEW	Bio_Tr1_qlc180	num	Quad. left con 180d/s torque (Nm) - Trial 1
BLSA_BIODEXA_NEW	Bio_Tr1_qlc30	num	Quad. left con 30d/s torque (Nm) - Trial 1
BLSA_BIODEXA_NEW	Bio_Tr1_hlc180	num	Hams left con 180d/s, torque (Nm) - Trial 1
BLSA_BIODEXA_NEW	Bio_Tr1_hlc30	num	Hams left con 30d/s, torque (Nm) - Trial 1
BLSA_BIODEXA_NEW	Bio_Tr2_qlc180	num	Quad. left con 180d/s torque (Nm) - Trial 2
BLSA_BIODEXA_NEW	Bio_Tr2_qlc30	num	Quad. left con 30d/s torque (Nm) - Trial 2
BLSA_BIODEXA_NEW	Bio_Tr2_hlc180	num	Hams left con 180d/s, torque (Nm) - Trial 2
BLSA_BIODEXA_NEW	Bio_Tr2_hlc30	num	Hams left con 30d/s, torque (Nm) - Trial 2

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Dataset name=BLSA_BIODEXA_NEW

Dataset name	Variable name	Column Type	Variable label
BLSA_BIODEXA_NEW	Bio_Tr3_qlc180	num	Quad. left con 180d/s torque (Nm) - Trial 3
BLSA_BIODEXA_NEW	Bio_Tr3_qlc30	num	Quad. left con 30d/s torque (Nm) - Trial 3
BLSA_BIODEXA_NEW	Bio_Tr3_hlc180	num	Hams left con 180d/s, torque (Nm) - Trial 3
BLSA_BIODEXA_NEW	Bio_Tr3_hlc30	num	Hams left con 30d/s, torque (Nm) - Trial 3
BLSA_BIODEXA_NEW	Bio_Tr1_qrc180	num	Quad. right con 180d/s torque (Nm) - Trial 1
BLSA_BIODEXA_NEW	Bio_Tr1_qrc30	num	Quad. right con 30d/s torque (Nm) - Trial 1
BLSA_BIODEXA_NEW	Bio_Tr1_hrc180	num	Hams right con 180d/s, torque (Nm) - Trial 1
BLSA_BIODEXA_NEW	Bio_Tr1_hrc30	num	Hams right con 30d/s, torque (Nm) - Trial 1
BLSA_BIODEXA_NEW	Bio_Tr2_qrc180	num	Quad. right con 180d/s torque (Nm) - Trial 2
BLSA_BIODEXA_NEW	Bio_Tr2_qrc30	num	Quad. right con 30d/s torque (Nm) - Trial 2
BLSA_BIODEXA_NEW	Bio_Tr2_hrc180	num	Hams right con 180d/s, torque (Nm) - Trial 2
BLSA_BIODEXA_NEW	Bio_Tr2_hrc30	num	Hams right con 30d/s, torque (Nm) - Trial 2
BLSA_BIODEXA_NEW	Bio_Tr3_qrc180	num	Quad. right con 180d/s torque (Nm) - Trial 3
BLSA_BIODEXA_NEW	Bio_Tr3_qrc30	num	Quad. right con 30d/s torque (Nm) - Trial 3
BLSA_BIODEXA_NEW	Bio_Tr3_hrc180	num	Hams right con 180d/s, torque (Nm) - Trial 3
BLSA_BIODEXA_NEW	Bio_Tr3_hrc30	num	Hams right con 30d/s, torque (Nm) - Trial 3
BLSA_BIODEXA_NEW	Bio_Tr1_qle180	num	Quad. left eccentric 180d/s torque (Nm) - Trial 1
BLSA_BIODEXA_NEW	Bio_Tr1_qle30	num	Quad. left eccentric 30d/s torque (Nm) - Trial 1
BLSA_BIODEXA_NEW	Bio_Tr1_hle180	num	Hams left eccentric 180d/s, torque (Nm) - Trial 1
BLSA_BIODEXA_NEW	Bio_Tr1_hle30	num	Hams left eccentric 30d/s, torque (Nm) - Trial 1
BLSA_BIODEXA_NEW	Bio_Tr2_qle180	num	Quad. left eccentric 180d/s torque (Nm) - Trial 2
BLSA_BIODEXA_NEW	Bio_Tr2_qle30	num	Quad. left eccentric 30d/s torque (Nm) - Trial 2
BLSA_BIODEXA_NEW	Bio_Tr2_hle180	num	Hams left eccentric 180d/s, torque (Nm) - Trial 2
BLSA_BIODEXA_NEW	Bio_Tr2_hle30	num	Hams left eccentric 30d/s, torque (Nm) - Trial 2
BLSA_BIODEXA_NEW	Bio_Tr3_qle180	num	Quad. left eccentric 180d/s torque (Nm) - Trial 3
BLSA_BIODEXA_NEW	Bio_Tr3_qle30	num	Quad. left eccentric 30d/s torque (Nm) - Trial 3
BLSA_BIODEXA_NEW	Bio_Tr3_hle180	num	Hams left eccentric 180d/s, torque (Nm) - Trial 3
BLSA_BIODEXA_NEW	Bio_Tr3_hle30	num	Hams left eccentric 30d/s, torque (Nm) - Trial 3
BLSA_BIODEXA_NEW	Bio_Tr1_qre180	num	Quad. right eccentric 180d/s torque (Nm) - Trial 1
BLSA_BIODEXA_NEW	Bio_Tr1_qre30	num	Quad. right eccentric 30d/s torque (Nm) - Trial 1
BLSA_BIODEXA_NEW	Bio_Tr1_hre180	num	Hams right eccentric 180d/s, torque (Nm) - Trial 1
BLSA_BIODEXA_NEW	Bio_Tr1_hre30	num	Hams right eccentric 30d/s, torque (Nm) - Trial 1
BLSA_BIODEXA_NEW	Bio_Tr2_qre180	num	Quad. right eccentric 180d/s torque (Nm) - Trial 2
BLSA_BIODEXA_NEW	Bio_Tr2_qre30	num	Quad. right eccentric 30d/s torque (Nm) - Trial 2
BLSA_BIODEXA_NEW	Bio_Tr2_hre180	num	Hams right eccentric 180d/s, torque (Nm) - Trial 2
BLSA_BIODEXA_NEW	Bio_Tr2_hre30	num	Hams right eccentric 30d/s, torque (Nm) - Trial 2

Dataset name=BLSA_BIODEXA_NEW

Dataset name	Variable name	Column Type	Variable label
BLSA_BIODEXA_NEW	Bio_Tr3_qre180	num	Quad. right eccentric 180d/s torque (Nm) - Trial 3
BLSA_BIODEXA_NEW	Bio_Tr3_qre30	num	Quad. right eccentric 30d/s torque (Nm) - Trial 3
BLSA_BIODEXA_NEW	Bio_Tr3_hre180	num	Hams right eccentric 180d/s, torque (Nm) - Trial 3
BLSA_BIODEXA_NEW	Bio_Tr3_hre30	num	Hams right eccentric 30d/s, torque (Nm) - Trial 3
BLSA_BIODEXA_NEW	Bio_Pr1_qlc180	num	Quad. left con 180d/s torque (Nm) - Practice 1
BLSA_BIODEXA_NEW	Bio_Pr1_qlc30	num	Quad. left con 30d/s torque (Nm) - Practice 1
BLSA_BIODEXA_NEW	Bio_Pr1_hlc180	num	Hams left con 180d/s, torque (Nm) - Practice 1
BLSA_BIODEXA_NEW	Bio_Pr1_hlc30	num	Hams left con 30d/s, torque (Nm) - Practice 1
BLSA_BIODEXA_NEW	Bio_Pr2_qlc180	num	Quad. left con 180d/s torque (Nm) - Practice 2
BLSA_BIODEXA_NEW	Bio_Pr2_qlc30	num	Quad. left con 30d/s torque (Nm) - Practice 2
BLSA_BIODEXA_NEW	Bio_Pr2_hlc180	num	Hams left con 180d/s, torque (Nm) - Practice 2
BLSA_BIODEXA_NEW	Bio_Pr2_hlc30	num	Hams left con 30d/s, torque (Nm) - Practice 2
BLSA_BIODEXA_NEW	Bio_Pr1_qrc180	num	Quad. right con 180d/s torque (Nm) - Practice 1
BLSA_BIODEXA_NEW	Bio_Pr1_qrc30	num	Quad. right con 30d/s torque (Nm) - Practice 1
BLSA_BIODEXA_NEW	Bio_Pr1_hrc180	num	Hams right con 180d/s, torque (Nm) - Practice 1
BLSA_BIODEXA_NEW	Bio_Pr1_hrc30	num	Hams right con 30d/s, torque (Nm) - Practice 1
BLSA_BIODEXA_NEW	Bio_Pr2_qrc180	num	Quad. right con 180d/s torque (Nm) - Practice 2
BLSA_BIODEXA_NEW	Bio_Pr2_qrc30	num	Quad. right con 30d/s torque (Nm) - Practice 2
BLSA_BIODEXA_NEW	Bio_Pr2_hrc180	num	Hams right con 180d/s, torque (Nm) - Practice 2
BLSA_BIODEXA_NEW	Bio_Pr2_hrc30	num	Hams right con 30d/s, torque (Nm) - Practice 2
BLSA_BIODEXA_NEW	Bio_Pr1_qle30	num	Quad. left eccentric 30d/s torque (Nm) - Practice 1
BLSA_BIODEXA_NEW	Bio_Pr1_hle180	num	Hams left eccentric 180d/s, torque (Nm) - Practice 1
BLSA_BIODEXA_NEW	Bio_Pr1_hle30	num	Hams left eccentric 30d/s, torque (Nm) - Practice 1
BLSA_BIODEXA_NEW	Bio_Pr1_qle180	num	Quad. left eccentric 180d/s torque (Nm) - Practice 1
BLSA_BIODEXA_NEW	Bio_Pr2_qle180	num	Quad. left eccentric 180d/s torque (Nm) - Practice 2
BLSA_BIODEXA_NEW	Bio_Pr2_qle30	num	Quad. left eccentric 30d/s torque (Nm) - Practice 2
BLSA_BIODEXA_NEW	Bio_Pr2_hle180	num	Hams left eccentric 180d/s, torque (Nm) - Practice 2
BLSA_BIODEXA_NEW	Bio_Pr2_hle30	num	Hams left eccentric 30d/s, torque (Nm) - Practice 2
BLSA_BIODEXA_NEW	Bio_Pr1_qre30	num	Quad. right eccentric 30d/s torque (Nm) - Practice 1
BLSA_BIODEXA_NEW	Bio_Pr1_hre180	num	Hams right eccentric 180d/s, torque (Nm) - Practice 1
BLSA_BIODEXA_NEW	Bio_Pr1_hre30	num	Hams right eccentric 30d/s, torque (Nm) - Practice 1
BLSA_BIODEXA_NEW	Bio_Pr1_qre180	num	Quad. right eccentric 180d/s torque (Nm) - Practice 1
BLSA_BIODEXA_NEW	Bio_Pr2_qre180	num	Quad. right eccentric 180d/s torque (Nm) - Practice 2
BLSA_BIODEXA_NEW	Bio_Pr2_qre30	num	Quad. right eccentric 30d/s torque (Nm) - Practice 2
BLSA_BIODEXA_NEW	Bio_Pr2_hre180	num	Hams right eccentric 180d/s, torque (Nm) - Practice 2
BLSA_BIODEXA_NEW	Bio_Pr2_hre30	num	Hams right eccentric 30d/s, torque (Nm) - Practice 2

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_BLESSED_TELEFORM_SQLDATA

Dataset name	Variable name	Column Type	Variable label
BLSA_BLESSED_TELEFORM_SQLDATA	idno	num	BLSA ID number
BLSA_BLESSED_TELEFORM_SQLDATA	visit	num	Visit number
BLSA_BLESSED_TELEFORM_SQLDATA	dov	num	Date of visit
BLSA_BLESSED_TELEFORM_SQLDATA	bledate	num	Blessed Interview Date
BLSA_BLESSED_TELEFORM_SQLDATA	typevisit	num	Type of Visit, 1=Clinical, 2=Home, 3=Phone
BLSA_BLESSED_TELEFORM_SQLDATA	BLE01	num	BLESSED - What is your name?
BLSA_BLESSED_TELEFORM_SQLDATA	YOURAGE	char	_YOURAGE
BLSA_BLESSED_TELEFORM_SQLDATA	BLE02	num	BLESSED - Can you tell me your age?
BLSA_BLESSED_TELEFORM_SQLDATA	WHENWEREYOUBORN	char	_WHENWEREYOUBORN
BLSA_BLESSED_TELEFORM_SQLDATA	BLE03	num	BLESSED - When were you born?
BLSA_BLESSED_TELEFORM_SQLDATA	WHEREWEREYOUBORN	char	_WHEREWEREYOUBORN
BLSA_BLESSED_TELEFORM_SQLDATA	BLE04	num	BLESSED - Where were you born?
BLSA_BLESSED_TELEFORM_SQLDATA	WHEREAREYOURIGHTNOW	char	_WHEREAREYOURIGHTNOW
BLSA_BLESSED_TELEFORM_SQLDATA	BLE05	num	BLESSED - Where are you right now?
BLSA_BLESSED_TELEFORM_SQLDATA	WHATSTREETISITON	char	_WHATSTREETISITON
BLSA_BLESSED_TELEFORM_SQLDATA	BLE06	num	BLESSED - What street is it on?
BLSA_BLESSED_TELEFORM_SQLDATA	HOURSSINCEYOUARRIVED	char	_HOURSSINCEYOUARRIVED
BLSA_BLESSED_TELEFORM_SQLDATA	BLE07	num	BLESSED - How long have you been here?
BLSA_BLESSED_TELEFORM_SQLDATA	WHATCITYISITIN	char	_WHATCITYISITIN
BLSA_BLESSED_TELEFORM_SQLDATA	BLE08	num	BLESSED - What city is it in?
BLSA_BLESSED_TELEFORM_SQLDATA	WHATISTODAYSDATE	char	_WHATISTODAYSDATE
BLSA_BLESSED_TELEFORM_SQLDATA	BLE09	num	BLESSED - What is today`s date?
BLSA_BLESSED_TELEFORM_SQLDATA	WHATISTHECURRENTMONTH	char	_WHATISTHECURRENTMONTH
BLSA_BLESSED_TELEFORM_SQLDATA	BLE10	num	BLESSED - What is the current month?
BLSA_BLESSED_TELEFORM_SQLDATA	WHATISTHECURRENTYEAR	char	_WHATISTHECURRENTYEAR
BLSA_BLESSED_TELEFORM_SQLDATA	BLE11	num	BLESSED - What is the current year?
BLSA_BLESSED_TELEFORM_SQLDATA	WHATDAYOFTHEWEEK	char	_WHATDAYOFTHEWEEK
BLSA_BLESSED_TELEFORM_SQLDATA	BLE12	num	BLESSED - What day of the week is today?
BLSA_BLESSED_TELEFORM_SQLDATA	WHATPARTOFTHEDAY	char	_WHATPARTOFTHEDAY
BLSA_BLESSED_TELEFORM_SQLDATA	BLE13	num	BLESSED - What part of the day is it?
BLSA_BLESSED_TELEFORM_SQLDATA	ABOUTWHATTIMEISIT	char	_ABOUTWHATTIMEISIT
BLSA_BLESSED_TELEFORM_SQLDATA	BLE14	num	BLESSED - What time is it (best guess)?
BLSA_BLESSED_TELEFORM_SQLDATA	WHATSEASONISTHIS	char	_WHATSEASONISTHIS
BLSA_BLESSED_TELEFORM_SQLDATA	BLE15	num	BLESSED - What season is it?
BLSA_BLESSED_TELEFORM_SQLDATA	BLE16A	num	BLESSED - When did correctly repeat John
BLSA_BLESSED_TELEFORM_SQLDATA	MOTHERSFIRSTNAME	char	_MOTHERSFIRSTNAME

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Dataset name=BLSA_BLESSED_TELEFORM_SQLDATA

Dataset name	Variable name	Column Type	Variable label
BLSA_BLESSED_TELEFORM_SQLDATA	BLE16	num	BLESSED - Mother`s first name?
BLSA_BLESSED_TELEFORM_SQLDATA	HOWMUCHSCHOOLING	char	_HOWMUCHSCHOOLING
BLSA_BLESSED_TELEFORM_SQLDATA	BLE17	num	BLESSED - How much schooling?
BLSA_BLESSED_TELEFORM_SQLDATA	NAMEPECIFICSCHOOL	char	_NAMEPECIFICSCHOOL
BLSA_BLESSED_TELEFORM_SQLDATA	BLE18	num	BLESSED - Name one school
BLSA_BLESSED_TELEFORM_SQLDATA	KINDOFWORKDONE	char	_KINDOFWORKDONE
BLSA_BLESSED_TELEFORM_SQLDATA	BLE19	num	BLESSED - What kind of work
BLSA_BLESSED_TELEFORM_SQLDATA	CURRENTPRESIDENTOFUS	char	_CURRENTPRESIDENTOFUS
BLSA_BLESSED_TELEFORM_SQLDATA	BLE20	num	BLESSED - Who is president of the US now
BLSA_BLESSED_TELEFORM_SQLDATA	PRESIDENTBEFORECURRENT	char	_PRESIDENTBEFORECURRENT
BLSA_BLESSED_TELEFORM_SQLDATA	BLE21	num	BLESSED - Who was president before?
BLSA_BLESSED_TELEFORM_SQLDATA	YEARSOFWORLDWARI	char	_YEARSOFWORLDWARI
BLSA_BLESSED_TELEFORM_SQLDATA	BLE22	num	BLESSED - One of the years of WWI
BLSA_BLESSED_TELEFORM_SQLDATA	YEARSOFWORLDWARII	char	_YEARSOFWORLDWARII
BLSA_BLESSED_TELEFORM_SQLDATA	BLE23	num	BLESSED - One of years of WWII
BLSA_BLESSED_TELEFORM_SQLDATA	BLE24	num	BLESSED - Recite months backwards
BLSA_BLESSED_TELEFORM_SQLDATA	BLE25	num	BLESSED - Count from 1 to 20
BLSA_BLESSED_TELEFORM_SQLDATA	BLE26	num	BLESSED - Count from 20 to 1
BLSA_BLESSED_TELEFORM_SQLDATA	BLE27A	num	BLESSED - Recalled John
BLSA_BLESSED_TELEFORM_SQLDATA	BLE27B	num	BLESSED - Recalled Brown
BLSA_BLESSED_TELEFORM_SQLDATA	BLE27C	num	BLESSED - Recalled 42
BLSA_BLESSED_TELEFORM_SQLDATA	BLE27D	num	BLESSED - Recalled Market St
BLSA_BLESSED_TELEFORM_SQLDATA	BLE27E	num	BLESSED - Recalled Chicago
BLSA_BLESSED_TELEFORM_SQLDATA	BLETOTAL	num	BLESSED - Validated total
BLSA_BLESSED_TELEFORM_SQLDATA	BLE_RND	char	BLESSED - Reason not done (Char)
BLSA_BLESSED_TELEFORM_SQLDATA	BLE_RND_A	num	BLESSED - Reason not done (Num)

Dataset name=BLSA_BLOOD_PRESSURE

Dataset name	Variable name	Column Type	Variable label
BLSA_BLOOD_PRESSURE	idno	num	BLSA identification number
BLSA_BLOOD_PRESSURE	visit	num	BLSA visit number
BLSA_BLOOD_PRESSURE	dov	num	Date of Visit
BLSA_BLOOD_PRESSURE	RASBP	num	Systolic blood pressure (mmHg) right arm
BLSA_BLOOD_PRESSURE	RADBP	num	Diastolic blood pressure (mmHg) right arm
BLSA_BLOOD_PRESSURE	LASBP	num	Systolic blood pressure (mmHg) left arm
BLSA_BLOOD_PRESSURE	LADBP	num	Diastolic blood pressure (mmHg) left arm

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Dataset name=BLSA_BLOOD_PRESSURE

Dataset name	Variable name	Column Type	Variable label
BLSA_BLOOD_PRESSURE	RadPulse	num	Radial pulse (beats/min)
BLSA_BLOOD_PRESSURE	BASYB	num	Basal systolic blood pressure (mmHg)
BLSA_BLOOD_PRESSURE	BADIB	num	Basal diastolic blood pressure (mmHg)
BLSA_BLOOD_PRESSURE	REBLP	num	Treadmill resting SBP (mmHg)
BLSA_BLOOD_PRESSURE	REBLP0	num	Treadmill resting DBP (mmHg)
BLSA_BLOOD_PRESSURE	SBPS	num	Treadmill standing SBP (mmHg)
BLSA_BLOOD_PRESSURE	SBPD	num	Treadmill standing DBP (mmHg)
BLSA_BLOOD_PRESSURE	REHER	num	Treadmill resting heart rate (beats/min)
BLSA_BLOOD_PRESSURE	sbp	num	Composed Systolic blood pressure (mmHg)
BLSA_BLOOD_PRESSURE	dbp	num	Composed Diastolic blood pressure (mmHg)
BLSA_BLOOD_PRESSURE	HeartRate	num	Composed heart rate (beats/min)
BLSA_BLOOD_PRESSURE	bpsource	num	Source of the composed blood pressure

Dataset name=BLSA_BODY_MEAS_TELEFORM_SQLDATA

Dataset name	Variable name	Column Type	Variable label
BLSA_BODY_MEAS_TELEFORM_SQLDATA	idno	num	BLSA ID
BLSA_BODY_MEAS_TELEFORM_SQLDATA	visit	num	Visit Number
BLSA_BODY_MEAS_TELEFORM_SQLDATA	dov	num	Date of Visit
BLSA_BODY_MEAS_TELEFORM_SQLDATA	home_visit	char	
BLSA_BODY_MEAS_TELEFORM_SQLDATA	typevisit	num	Type of Visit, 1=Clinical, 2=Home, 3=Phone
BLSA_BODY_MEAS_TELEFORM_SQLDATA	antdate	num	
BLSA_BODY_MEAS_TELEFORM_SQLDATA	ANTTID1	num	Tester ID for vital signs, height and weight
BLSA_BODY_MEAS_TELEFORM_SQLDATA	ANTTID2	num	Tester ID for circumferences and skinfolds
BLSA_BODY_MEAS_TELEFORM_SQLDATA	ANTTID3	num	Tester ID for tibia length
BLSA_BODY_MEAS_TELEFORM_SQLDATA	ANT01	num	Vital sign - Oral body temperature (F)
BLSA_BODY_MEAS_TELEFORM_SQLDATA	ANT02	num	Vital sign - Pulse from BP machine (bpm)
BLSA_BODY_MEAS_TELEFORM_SQLDATA	ANT03	num	Vital sign - breaths per minute
BLSA_BODY_MEAS_TELEFORM_SQLDATA	ANT04A	num	Vital sign - Systolic BP (mmHg)
BLSA_BODY_MEAS_TELEFORM_SQLDATA	ANT04B	num	Vital sign - Diastolic BP (mmHg)
BLSA_BODY_MEAS_TELEFORM_SQLDATA	ANT05	num	Body weight in kg from standard scale
BLSA_BODY_MEAS_TELEFORM_SQLDATA	ANT06A	num	Height in cm measure 1
BLSA_BODY_MEAS_TELEFORM_SQLDATA	ANT06B	num	Height in cm measure 2
BLSA_BODY_MEAS_TELEFORM_SQLDATA	ANT06C	num	Height in cm measure 3
BLSA_BODY_MEAS_TELEFORM_SQLDATA	ANT13	num	Tibial length in cm
BLSA_BODY_MEAS_TELEFORM_SQLDATA	ANT07A	num	Waist diameter in cm measure 1
BLSA_BODY_MEAS_TELEFORM_SQLDATA	ANT07B	num	Waist diameter in cm measure 2

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Dataset name=BLSA_BODY_MEAS_TELEFORM_SQLDATA

Dataset name	Variable name	Column Type	Variable label
BLSA_BODY_MEAS_TELEFORM_SQLDATA	ANT07C	num	Waist diameter in cm measure 3
BLSA_BODY_MEAS_TELEFORM_SQLDATA	ANT08A	num	Waist depth in cm measure 1
BLSA_BODY_MEAS_TELEFORM_SQLDATA	ANT08B	num	Waist depth in cm measure 2
BLSA_BODY_MEAS_TELEFORM_SQLDATA	ANT08C	num	Waist depth in cm measure 3
BLSA_BODY_MEAS_TELEFORM_SQLDATA	_ARM1	num	_ARM1
BLSA_BODY_MEAS_TELEFORM_SQLDATA	ANT12A	num	Right arm skinfold thickness in mm meas 1
BLSA_BODY_MEAS_TELEFORM_SQLDATA	_ARM2	num	_ARM2
BLSA_BODY_MEAS_TELEFORM_SQLDATA	ANT12B	num	Right arm skinfold thickness in mm meas 2
BLSA_BODY_MEAS_TELEFORM_SQLDATA	_ARM3	num	_ARM3
BLSA_BODY_MEAS_TELEFORM_SQLDATA	ANT12C	num	Right arm skinfold thickness in mm meas 3
BLSA_BODY_MEAS_TELEFORM_SQLDATA	ANT09A	num	Upper abdomen circumference in cm m1
BLSA_BODY_MEAS_TELEFORM_SQLDATA	ANT09B	num	Upper abdomen circumference in cm m2
BLSA_BODY_MEAS_TELEFORM_SQLDATA	ANT09C	num	Upper abdomen circumference in cm m3
BLSA_BODY_MEAS_TELEFORM_SQLDATA	ANT06A12	num	_ANT06A1_2
BLSA_BODY_MEAS_TELEFORM_SQLDATA	ANT10A	num	Lower abdomen circumference in cm m1
BLSA_BODY_MEAS_TELEFORM_SQLDATA	ANT10B	num	Lower abdomen circumference in cm m2
BLSA_BODY_MEAS_TELEFORM_SQLDATA	ANT10C	num	Lower abdomen circumference in cm m3
BLSA_BODY_MEAS_TELEFORM_SQLDATA	ANT06A13	num	_ANT06A1_3
BLSA_BODY_MEAS_TELEFORM_SQLDATA	ANT11A	num	Buttocks circumference in cm measure 1
BLSA_BODY_MEAS_TELEFORM_SQLDATA	ANT11B	num	Buttocks circumference in cm measure 2
BLSA_BODY_MEAS_TELEFORM_SQLDATA	ANT11C	num	Buttocks circumference in cm measure 3
BLSA_BODY_MEAS_TELEFORM_SQLDATA	ANT14A	num	_ANT14A
BLSA_BODY_MEAS_TELEFORM_SQLDATA	ANT14B	num	_ANT14B
BLSA_BODY_MEAS_TELEFORM_SQLDATA	ANT14C	num	_ANT14C
BLSA_BODY_MEAS_TELEFORM_SQLDATA	_AUTO_ID_6286	num	_AUTO_ID_6286
BLSA_BODY_MEAS_TELEFORM_SQLDATA	body_meas_rnd_a	num	Body Measures - Reason not done (Num)
BLSA_BODY_MEAS_TELEFORM_SQLDATA	body_meas_rnd	char	Body Measures - Reason not done (Char)

Dataset name=BLSA_CIRCADIAN_CORE_BODY_TEMP

Dataset name	Variable name	Column Type	Variable label
BLSA_CIRCADIAN_CORE_BODY_TEMP	idno	num	BLSA ID NO
BLSA_CIRCADIAN_CORE_BODY_TEMP	visit	num	Visit Number
BLSA_CIRCADIAN_CORE_BODY_TEMP	dov	num	Date of Visit
BLSA_CIRCADIAN_CORE_BODY_TEMP	CCTDATE	num	Date of CCT Test
BLSA_CIRCADIAN_CORE_BODY_TEMP	CCTTID	num	CCT Test Tester ID
BLSA_CIRCADIAN_CORE_BODY_TEMP	CCT01	num	Do you use a cardiac pacemaker or other implanted electro medical device?

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_CIRCADIAN_CORE_BODY_TEMP

Dataset name	Variable name	Column Type	Variable label
BLSA_CIRCADIAN_CORE_BODY_TEMP	CCT02	num	Are you scheduled to receive an MRI within the next 5 days?
BLSA_CIRCADIAN_CORE_BODY_TEMP	CCT03	num	Do you have impaired gag reflex or trouble swallowing large pills?
BLSA_CIRCADIAN_CORE_BODY_TEMP	CCT04	num	Do you have any history or suspicion of gastrointestinal obstruction, diverticulitis or inflammatory bowel disease?
BLSA_CIRCADIAN_CORE_BODY_TEMP	CCT05	num	Do you have severe constipation?
BLSA_CIRCADIAN_CORE_BODY_TEMP	CCT06	num	Have you had gastrointestinal surgery?
BLSA_CIRCADIAN_CORE_BODY_TEMP	CCT07	num	Do you have a history of reflux esophagitis, esophageal food impaction or felinization of the esophagus?
BLSA_CIRCADIAN_CORE_BODY_TEMP	CCTSTID	num	Tester ID of Sensor Administered
BLSA_CIRCADIAN_CORE_BODY_TEMP	CCTSDATE	num	Date Sensor Administered
BLSA_CIRCADIAN_CORE_BODY_TEMP	CCTSTIME	char	Time at Sensor Administered
BLSA_CIRCADIAN_CORE_BODY_TEMP	CCTSM	num	AM or PM
BLSA_CIRCADIAN_CORE_BODY_TEMP	CCTSN	char	Serial number
BLSA_CIRCADIAN_CORE_BODY_TEMP	CCTCN	char	Calibration number
BLSA_CIRCADIAN_CORE_BODY_TEMP	CCTRTID	num	Recording Tester ID
BLSA_CIRCADIAN_CORE_BODY_TEMP	CCTRN	char	Recorder Number
BLSA_CIRCADIAN_CORE_BODY_TEMP	CCTRBDT	num	Begin Recording Date
BLSA_CIRCADIAN_CORE_BODY_TEMP	CCTRBTM	char	Time Started
BLSA_CIRCADIAN_CORE_BODY_TEMP	CCTRBM	num	AM or PM
BLSA_CIRCADIAN_CORE_BODY_TEMP	CCTREDT	num	
BLSA_CIRCADIAN_CORE_BODY_TEMP	CCTRETM	char	Time Ended
BLSA_CIRCADIAN_CORE_BODY_TEMP	CCTREM	num	AM OR PM
BLSA_CIRCADIAN_CORE_BODY_TEMP	CCTTMA	char	Treadmill Start
BLSA_CIRCADIAN_CORE_BODY_TEMP	CCTTMAM	num	Treadmill AM or PM
BLSA_CIRCADIAN_CORE_BODY_TEMP	CCTTMB	char	Treadmill Stop
BLSA_CIRCADIAN_CORE_BODY_TEMP	CCTTMBM	num	Treadmill AM or PM
BLSA_CIRCADIAN_CORE_BODY_TEMP	CCTTMC	char	Treadmill Not done
BLSA_CIRCADIAN_CORE_BODY_TEMP	CCTLA	char	LDCW Start
BLSA_CIRCADIAN_CORE_BODY_TEMP	CCTLAM	num	LDCW AM or PM
BLSA_CIRCADIAN_CORE_BODY_TEMP	CCTLB	char	LDCW Stop
BLSA_CIRCADIAN_CORE_BODY_TEMP	CCTLBM	num	LDCW AM or PM
BLSA_CIRCADIAN_CORE_BODY_TEMP	CCTLC	char	LDCW Not done
BLSA_CIRCADIAN_CORE_BODY_TEMP	CCTGA	char	GAIT Start
BLSA_CIRCADIAN_CORE_BODY_TEMP	CCTGAM	num	GAIT AM or PM
BLSA_CIRCADIAN_CORE_BODY_TEMP	CCTGB	char	GAIT Stop
BLSA_CIRCADIAN_CORE_BODY_TEMP	CCTGBM	num	GAIT AM or PM
BLSA_CIRCADIAN_CORE_BODY_TEMP	CCTGC	char	GAIT Not done

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_CIRCADIAN_CORE_BODY_TEMP

Dataset name	Variable name	Column Type	Variable label
BLSA_CIRCADIAN_CORE_BODY_TEMP	CCTCA	char	Cognitive AssessmentStart
BLSA_CIRCADIAN_CORE_BODY_TEMP	CCTCAM	num	Cognitive Assessment AM or PM
BLSA_CIRCADIAN_CORE_BODY_TEMP	CCTCB	char	Cognitive Assessment Stop
BLSA_CIRCADIAN_CORE_BODY_TEMP	CCTCBM	num	Cognitive Assessment AM or PM
BLSA_CIRCADIAN_CORE_BODY_TEMP	CCTCC	char	Cognitive Assessment Not done
BLSA_CIRCADIAN_CORE_BODY_TEMP	CCTST	char	In bed for sleeping - Start
BLSA_CIRCADIAN_CORE_BODY_TEMP	CCTSTM	num	In bed for sleeping - AM or PM
BLSA_CIRCADIAN_CORE_BODY_TEMP	CCTAT	char	Awake in the morning - Start
BLSA_CIRCADIAN_CORE_BODY_TEMP	CCTATM	num	Awake in the morning - AM or PM

Data dictionary for U:\BLSA_Core_Datasets

11:15 Tuesday, January 2, 2018

Dataset name=BLSA_CLINICALLABS_MERGE_CLN

Dataset name	Variable name	Column Type	Variable label
BLSA_CLINICALLABS_MERGE_CLN	idno	num	idno
BLSA_CLINICALLABS_MERGE_CLN	visit	num	visit
BLSA_CLINICALLABS_MERGE_CLN	dov	num	Date of visit
BLSA_CLINICALLABS_MERGE_CLN	home_visit	char	
BLSA_CLINICALLABS_MERGE_CLN	typevisit	num	Type of Visit, 1=Clinical, 2=Home, 3=Phone
BLSA_CLINICALLABS_MERGE_CLN	CLGLUCOSE	num	GLUCOSE (mg/dL)
BLSA_CLINICALLABS_MERGE_CLN	CLGLUCOSELAB	num	GLUCOSE LAB
BLSA_CLINICALLABS_MERGE_CLN	CLGLUCOSEMETHOD	num	GLUCOSE METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLHBA1C	num	HBA1C (%)
BLSA_CLINICALLABS_MERGE_CLN	CLHBA1CLAB	num	HBA1C LAB
BLSA_CLINICALLABS_MERGE_CLN	CLHBA1CMETHOD	num	HBA1C METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLURICACID	num	URIC ACID (mg/dL)
BLSA_CLINICALLABS_MERGE_CLN	CLURICACIDLAB	num	URIC ACID LAB
BLSA_CLINICALLABS_MERGE_CLN	CLURICACIDMETHOD	num	URIC ACID METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLTOTALPROTEIN	num	TOTAL PROTEIN (g/dL)
BLSA_CLINICALLABS_MERGE_CLN	CLTOTALPROTEINLAB	num	TOTAL PROTEIN LAB
BLSA_CLINICALLABS_MERGE_CLN	CLTOTALPROTEINMETHOD	num	TOTAL PROTEIN METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLALBUMIN	num	ALBUMIN (g/dL)
BLSA_CLINICALLABS_MERGE_CLN	CLALBUMINLAB	num	ALBUMIN LAB
BLSA_CLINICALLABS_MERGE_CLN	CLALBUMINMETHOD	num	ALBUMIN METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLGLOBULIN	num	GLOBULIN (g/dL)
BLSA_CLINICALLABS_MERGE_CLN	CLGLOBULINLAB	num	GLOBULIN LAB
BLSA_CLINICALLABS_MERGE_CLN	CLGLOBULINMETHOD	num	GLOBULIN METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLAGRATIO	num	A/G RATIO
BLSA_CLINICALLABS_MERGE_CLN	CLAGRATIOLAB	num	A/G RATIO LAB
BLSA_CLINICALLABS_MERGE_CLN	CLAGRATIOMETHOD	num	A/G RATIO METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLALKPHOS	num	ALKALINE PHOSPHATASE (u/L)
BLSA_CLINICALLABS_MERGE_CLN	CLALKPHOSLAB	num	ALKALINE PHOSPHATASE LAB
BLSA_CLINICALLABS_MERGE_CLN	CLALKPHOSMETHOD	num	ALKALINE PHOSPHATASE METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLALT	num	ALT (SGPT) (u/L)
BLSA_CLINICALLABS_MERGE_CLN	CLALTLAB	num	ALT LAB
BLSA_CLINICALLABS_MERGE_CLN	CLALTMETHOD	num	ALT METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLAST	num	AST (SGOT) (u/L)
BLSA_CLINICALLABS_MERGE_CLN	CLASTLAB	num	AST LAB
BLSA_CLINICALLABS_MERGE_CLN	CLASTMETHOD	num	AST METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLGGT	num	GGT (u/L)

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_CLINICALLABS_MERGE_CLN

Dataset name	Variable name	Column Type	Variable label
BLSA_CLINICALLABS_MERGE_CLN	CLGGTLAB	num	GGT LAB
BLSA_CLINICALLABS_MERGE_CLN	CLGGMETHOD	num	GGT METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLTBILI	num	TOTAL BILIRUBIN (mg/dL)
BLSA_CLINICALLABS_MERGE_CLN	CLTBILILAB	num	TOTAL BILIRUBIN LAB
BLSA_CLINICALLABS_MERGE_CLN	CLTBILIMETHOD	num	TOTAL BILIRUBIN METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLDBILI	num	DIRECT BILIRUBIN (mg/dL)
BLSA_CLINICALLABS_MERGE_CLN	CLDBILILAB	num	DIRECT BILIRUBIN LAB
BLSA_CLINICALLABS_MERGE_CLN	CLDBILIMETHOD	num	DIRECT BILIRUBIN METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLAMYLASE	num	AMYLASE (u/L)
BLSA_CLINICALLABS_MERGE_CLN	CLAMYLASELAB	num	AMYLASE LAB
BLSA_CLINICALLABS_MERGE_CLN	CLAMYLASEMETHOD	num	AMYLASE METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLCPK	num	CPK (u/L)
BLSA_CLINICALLABS_MERGE_CLN	CLCPKLAB	num	CPK LAB
BLSA_CLINICALLABS_MERGE_CLN	CLCPKMETHOD	num	CPK METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLLDH	num	LDH (u/L)
BLSA_CLINICALLABS_MERGE_CLN	CLLDHLAB	num	LDH LAB
BLSA_CLINICALLABS_MERGE_CLN	CLLDHMETHOD	num	LDH METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLCREAT	num	CREATININE, SERUM (mg/dL)
BLSA_CLINICALLABS_MERGE_CLN	CLCREATLAB	num	CREATININE LAB
BLSA_CLINICALLABS_MERGE_CLN	CLCREATMETHOD	num	CREATININE METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLCREATRANDOM	num	CREATININE RANDOM (mg/dL)
BLSA_CLINICALLABS_MERGE_CLN	CLCREATRANDOMLAB	num	CREATININE, RANDOM LAB
BLSA_CLINICALLABS_MERGE_CLN	CLCREATRANDOMMETHOD	num	CREATININE RANDOM METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLBUN	num	BUN (mg/dL)
BLSA_CLINICALLABS_MERGE_CLN	CLBUNLAB	num	BUN LAB
BLSA_CLINICALLABS_MERGE_CLN	CLBUNMETHOD	num	BUN METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLBUNCREATRATIO	num	BUN/CREAT RATIO
BLSA_CLINICALLABS_MERGE_CLN	CLBUNCREATRATIOLAB	num	BUN/CREAT RATIO LAB
BLSA_CLINICALLABS_MERGE_CLN	CLBUNCREATRATIOMETHOD	num	BUN/CREAT RATIO METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLCML	num	CARBOXYMETHYL - LYSINE (ng/mL)
BLSA_CLINICALLABS_MERGE_CLN	CLCMLLAB	num	CARBOXYMETHYL - LYSINE LAB
BLSA_CLINICALLABS_MERGE_CLN	CLCMLMETHOD	num	CARBOXYMETHYL - LYSINE METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLVITD25H2	num	VIT D-25 H2 (ng/mL)
BLSA_CLINICALLABS_MERGE_CLN	CLVITD25H2LAB	num	VIT D-25 H2 LAB
BLSA_CLINICALLABS_MERGE_CLN	CLVITD25H2METHOD	num	VIT D-25 H2 METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLVITD25H3	num	VIT D-25 H3 (ng/mL)

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_CLINICALLABS_MERGE_CLN

Dataset name	Variable name	Column Type	Variable label
BLSA_CLINICALLABS_MERGE_CLN	CLVITD25H3LAB	num	VIT D-25 H3 LAB
BLSA_CLINICALLABS_MERGE_CLN	CLVITD25H3METHOD	num	VIT D-25 H3 METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLVITD25TOT	num	VIT D-25 TOT (ng/mL)
BLSA_CLINICALLABS_MERGE_CLN	CLVITD25TOTLAB	num	VIT D-25 TOT LAB
BLSA_CLINICALLABS_MERGE_CLN	CLVITD25TOTMETHOD	num	VIT D-25 TOT METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLFOLATE	num	FOLATE (ng/mL)
BLSA_CLINICALLABS_MERGE_CLN	CLFOLATELAB	num	FOLATE LAB
BLSA_CLINICALLABS_MERGE_CLN	CLFOLATEMETHOD	num	FOLATE METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLVITB12	num	VIT B12 (pg/mL)
BLSA_CLINICALLABS_MERGE_CLN	CLVITB12LAB	num	VIT B12 LAB
BLSA_CLINICALLABS_MERGE_CLN	CLVITB12METHOD	num	VIT B12 METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLURINEBACTERIA	char	URINE BACTERIA
BLSA_CLINICALLABS_MERGE_CLN	CLURINEBACTERIALAB	num	URINE BACTERIA LAB
BLSA_CLINICALLABS_MERGE_CLN	CLURINEBACTERIAMETHOD	num	URINE BACTERIA METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLURINECLARITY	char	URINE CLARITY
BLSA_CLINICALLABS_MERGE_CLN	CLURINECLARITYLAB	num	URINE CLARITY LAB
BLSA_CLINICALLABS_MERGE_CLN	CLURINECLARITYMETHOD	num	URINE CLARITY METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLURINECOLOR	char	URINE COLOR
BLSA_CLINICALLABS_MERGE_CLN	CLURINECOLORLAB	num	URINE COLOR LAB
BLSA_CLINICALLABS_MERGE_CLN	CLURINECOLORMETHOD	num	URINE COLOR METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLURINENITRITES	char	URINE NITRITES
BLSA_CLINICALLABS_MERGE_CLN	CLURINENITRITESLAB	num	URINE NITRITES LAB
BLSA_CLINICALLABS_MERGE_CLN	CLURINENITRITESMETHOD	num	URINE NITRITES METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLURINEKETONES	char	URINE KETONES
BLSA_CLINICALLABS_MERGE_CLN	CLURINEKETONESLAB	num	URINE KETONES LAB
BLSA_CLINICALLABS_MERGE_CLN	CLURINEKETONESMETHOD	num	URINE KETONES METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLURINEPH	num	URINE PH
BLSA_CLINICALLABS_MERGE_CLN	CLURINEPHLAB	num	URINE PH LAB
BLSA_CLINICALLABS_MERGE_CLN	CLURINEPHMETHOD	num	URINE PH METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLURINESPECGRAVITY	num	URINE SPEC GRAVITY
BLSA_CLINICALLABS_MERGE_CLN	CLURINESPECGRAVITYLAB	num	URINE SPEC GRAVITY LAB
BLSA_CLINICALLABS_MERGE_CLN	CLURINESPECGRAVITYMETHOD	num	URINE SPEC GRAVITY METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLURINESPECGRACONFIRM	num	URINE SPEC GRAVITY (confirmed)
BLSA_CLINICALLABS_MERGE_CLN	CLURINESPECGRACONFIRMLAB	num	URINE SPEC GRAVITY (confirmed) LAB
BLSA_CLINICALLABS_MERGE_CLN	CLURINESPECGRACONFIRMMETHOD	num	URINE SPEC GRAVITY (confirmed) METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLURINESQUAMEPITHCELL	char	URINE SQUAM EPITH CELLS

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_CLINICALLABS_MERGE_CLN

Dataset name	Variable name	Column Type	Variable label
BLSA_CLINICALLABS_MERGE_CLN	CLURINESQUAMEPITHCELLLAB	num	URINE SQUAM EPITH CELLS LAB
BLSA_CLINICALLABS_MERGE_CLN	CLURINESQUAMEPITHCELLMETHOD	num	URINE SQUAM EPITH CELLS METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLURINELEUKOCYTES	char	URINE LEUKOCYTES
BLSA_CLINICALLABS_MERGE_CLN	CLURINELEUKOCYTESLAB	num	URINE LEUKOCYTES LAB
BLSA_CLINICALLABS_MERGE_CLN	CLURINELEUKOCYTESMETHOD	num	URINE LEUKOCYTES METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLURINEBILIRUBIN	char	URINE BILIRUBIN
BLSA_CLINICALLABS_MERGE_CLN	CLURINEBILIRUBINLAB	num	URINE BILIRUBIN LAB
BLSA_CLINICALLABS_MERGE_CLN	CLURINEBILIRUBINMETHOD	num	URINE BILIRUBIN METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLURINEUROBILINOGEN	char	URINE UROBILINOGEN
BLSA_CLINICALLABS_MERGE_CLN	CLURINEUROBILINOGENLAB	num	URINE UROBILINOGEN LAB
BLSA_CLINICALLABS_MERGE_CLN	CLURINEUROBILINOGENMETHOD	num	URINE UROBILINOGEN METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLURINEBLOOD	char	URINE BLOOD
BLSA_CLINICALLABS_MERGE_CLN	CLURINEBLOODLAB	num	URINE BLOOD LAB
BLSA_CLINICALLABS_MERGE_CLN	CLURINEBLOODMETHOD	num	URINE BLOOD METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLURINEGLUCOSE	char	URINE GLUCOSE
BLSA_CLINICALLABS_MERGE_CLN	CLURINEGLUCOSELAB	num	URINE GLUCOSE LAB
BLSA_CLINICALLABS_MERGE_CLN	CLURINEGLUCOSEMETHOD	num	URINE GLUCOSE METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLURINEPROTEIN	char	URINE PROTEIN
BLSA_CLINICALLABS_MERGE_CLN	CLURINEPROTEINLAB	num	URINE PROTEIN LAB
BLSA_CLINICALLABS_MERGE_CLN	CLURINEPROTEINMETHOD	num	URINE PROTEIN METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLURINERBC	char	URINE RBC
BLSA_CLINICALLABS_MERGE_CLN	CLURINERBCLAB	num	URINE RBC LAB
BLSA_CLINICALLABS_MERGE_CLN	CLURINERBCMETHOD	num	URINE RBC METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLURINEWBC	char	URINE WBC
BLSA_CLINICALLABS_MERGE_CLN	CLURINEWBCLAB	num	URINE WBC LAB
BLSA_CLINICALLABS_MERGE_CLN	CLURINEWBCMETHOD	num	URINE WBC METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLURINE24HRCREAT	num	URINE24 CREATININE (g/24hr)
BLSA_CLINICALLABS_MERGE_CLN	CLURINE24HRCREATLAB	num	URINE24 CREATININE LAB
BLSA_CLINICALLABS_MERGE_CLN	CLURINE24HRCREATMETHOD	num	URINE24 CREATININE METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLURINE24HRUREA	num	URINE24 UREA (g/24hr)
BLSA_CLINICALLABS_MERGE_CLN	CLURINE24HRUREALAB	num	URINE24 UREA LAB
BLSA_CLINICALLABS_MERGE_CLN	CLURINE24HRUREAMETHOD	num	URINE24 UREA METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLURINE24HRCORTISONE	num	URINE24 CORTISONE (ug/24hrs)
BLSA_CLINICALLABS_MERGE_CLN	CLURINE24HRCORTISONELAB	num	URINE24 CORTISONE LAB
BLSA_CLINICALLABS_MERGE_CLN	CLURINE24HRCORTISONEMETHOD	num	URINE24 CORTISONE METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLURINE24HRCORTISOL	num	URINE24 CORTISOL, FREE (ug/24hrs)

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_CLINICALLABS_MERGE_CLN

Dataset name	Variable name	Column Type	Variable label
BLSA_CLINICALLABS_MERGE_CLN	CLURINE24HRCORTISOLLAB	num	URINE24 CORTISOL, FREE LAB
BLSA_CLINICALLABS_MERGE_CLN	CLURINE24HRCORTISOLMETHOD	num	URINE24 CORTISOL, FREE METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLURINEMICROALB	num	URINE MICROALBUMIN (mg/dL)
BLSA_CLINICALLABS_MERGE_CLN	CLURINEMICROALBLAB	num	URINE MICROALBUMIN LAB
BLSA_CLINICALLABS_MERGE_CLN	CLURINEMICROALBMETHOD	num	URINE MICROALBUMIN METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLHB	num	HEMOGLOBIN (g/dL)
BLSA_CLINICALLABS_MERGE_CLN	CLHBLAB	num	HEMOGLOBIN LAB
BLSA_CLINICALLABS_MERGE_CLN	CLHBMETHOD	num	HEMOGLOBIN METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLHCT	num	HEMATOCRIT (%)
BLSA_CLINICALLABS_MERGE_CLN	CLHCTLAB	num	HEMATOCRIT LAB
BLSA_CLINICALLABS_MERGE_CLN	CLHCTMETHOD	num	HEMATOCRIT METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLEPO	num	ERYTHROPOIETIN (mIU/mL)
BLSA_CLINICALLABS_MERGE_CLN	CLEPOLAB	num	ERYTHROPOIETIN LAB
BLSA_CLINICALLABS_MERGE_CLN	CLEPOMETHOD	num	ERYTHROPOIETIN METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLRBC	num	RBC (10**6/mm2)
BLSA_CLINICALLABS_MERGE_CLN	CLRBCLAB	num	RBC LAB
BLSA_CLINICALLABS_MERGE_CLN	CLRBCMETHOD	num	RBC METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLRDW	num	RDW (%)
BLSA_CLINICALLABS_MERGE_CLN	CLRDWLAB	num	RDW LAB
BLSA_CLINICALLABS_MERGE_CLN	CLRDWMETHOD	num	RDW METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLMCH	num	MCH (pg/dL)
BLSA_CLINICALLABS_MERGE_CLN	CLMCHLAB	num	MCH LAB
BLSA_CLINICALLABS_MERGE_CLN	CLMCHMETHOD	num	MCH METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLMCHC	num	MCHC (g/dL)
BLSA_CLINICALLABS_MERGE_CLN	CLMCHCLAB	num	MCHC LAB
BLSA_CLINICALLABS_MERGE_CLN	CLMCHCMETHOD	num	MCHC METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLMCV	num	MCV (fL)
BLSA_CLINICALLABS_MERGE_CLN	CLMCVLAB	num	MCV LAB
BLSA_CLINICALLABS_MERGE_CLN	CLMCVMETHOD	num	MCV METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLRETICULOCYTES	num	RETICULOCYTES
BLSA_CLINICALLABS_MERGE_CLN	CLRETICULOCYTESLAB	num	RETICULOCYTES LAB
BLSA_CLINICALLABS_MERGE_CLN	CLRETICULOCYTESMETHOD	num	RETICULOCYTES METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLWBC	num	WBC (10**3/mm2)
BLSA_CLINICALLABS_MERGE_CLN	CLWBCLAB	num	WBC LAB
BLSA_CLINICALLABS_MERGE_CLN	CLWBCMETHOD	num	WBC METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLLYMPHOCYTES	num	ABS LYMPHOCYTES

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_CLINICALLABS_MERGE_CLN

Dataset name	Variable name	Column Type	Variable label
BLSA_CLINICALLABS_MERGE_CLN	CLLYMPHOCYTESLAB	num	ABS LYMPHOCYTES LAB
BLSA_CLINICALLABS_MERGE_CLN	CLLYMPHOCYTESMETHOD	num	ABS LYMPHOCYTES METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLPERCENTLYMPHOCYTES	num	% LYMPHOCYTES
BLSA_CLINICALLABS_MERGE_CLN	CLPERCENTLYMPHOCYTESLAB	num	% LYMPHOCYTES LAB
BLSA_CLINICALLABS_MERGE_CLN	CLPERCENTLYMPHOCYTESMETHOD	num	% LYMPHOCYTES METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLEOSINOPHILS	num	ABS EOSINOPHILS
BLSA_CLINICALLABS_MERGE_CLN	CLEOSINOPHILSLAB	num	ABS EOSINOPHILS LAB
BLSA_CLINICALLABS_MERGE_CLN	CLEOSINOPHILSMETHOD	num	ABS EOSINOPHILS METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLPERCENTEOSINOPHILS	num	% EOSINOPHILS
BLSA_CLINICALLABS_MERGE_CLN	CLPERCENTEOSINOPHILSLAB	num	% EOSINOPHILS LAB
BLSA_CLINICALLABS_MERGE_CLN	CLPERCENTEOSINOPHILSMETHOD	num	% EOSINOPHILS METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLMONOCYTES	num	ABS MONOCYTES
BLSA_CLINICALLABS_MERGE_CLN	CLMONOCYTESLAB	num	
BLSA_CLINICALLABS_MERGE_CLN	CLMONOCYTESMETHOD	num	
BLSA_CLINICALLABS_MERGE_CLN	CLPERCENTMONOCYTES	num	% MONOCYTES
BLSA_CLINICALLABS_MERGE_CLN	CLPERCENTMONOCYTESLAB	num	% MONOCYTES LAB
BLSA_CLINICALLABS_MERGE_CLN	CLPERCENTMONOCYTESMETHOD	num	% MONOCYTES METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLNEUTROPHILS	num	ABS NEUTROPHILS
BLSA_CLINICALLABS_MERGE_CLN	CLNEUTROPHILSLAB	num	ABS NEUTROPHILS LAB
BLSA_CLINICALLABS_MERGE_CLN	CLNEUTROPHILSMETHOD	num	ABS NEUTROPHILS METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLPERCENTNEUTROPHILS	num	% NEUTROPHILS
BLSA_CLINICALLABS_MERGE_CLN	CLPERCENTNEUTROPHILSLAB	num	% NEUTROPHILS LAB
BLSA_CLINICALLABS_MERGE_CLN	CLPERCENTNEUTROPHILSMETHOD	num	% NEUTROPHILS METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLBASOPHILS	num	ABS BASOPHILS
BLSA_CLINICALLABS_MERGE_CLN	CLBASOPHILSLAB	num	ABS BASOPHILS LAB
BLSA_CLINICALLABS_MERGE_CLN	CLBASOPHILSMETHOD	num	ABS BASOPHILS METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLPERCENTBASOPHILS	num	% BASOPHILS
BLSA_CLINICALLABS_MERGE_CLN	CLPERCENTBASOPHILSLAB	num	% BASOPHILS LAB
BLSA_CLINICALLABS_MERGE_CLN	CLPERCENTBASOPHILSMETHOD	num	% BASOPHILS METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLPLATELETS	num	PLATELETS
BLSA_CLINICALLABS_MERGE_CLN	CLPLATELETSLAB	num	PLATELETS LAB
BLSA_CLINICALLABS_MERGE_CLN	CLPLATELETSMETHOD	num	PLATELETS METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLMPV	num	MPV (fL)
BLSA_CLINICALLABS_MERGE_CLN	CLMPVLAB	num	MPV LAB
BLSA_CLINICALLABS_MERGE_CLN	CLMPVMETHOD	num	MPV METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLIRON	num	IRON (ug/dL)

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_CLINICALLABS_MERGE_CLN

Dataset name	Variable name	Column Type	Variable label
BLSA_CLINICALLABS_MERGE_CLN	CLIRONLAB	num	IRON LAB
BLSA_CLINICALLABS_MERGE_CLN	CLIRONMETHOD	num	IRON METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLFERRITIN	num	FERRITIN (ng/mL)
BLSA_CLINICALLABS_MERGE_CLN	CLFERRITINLAB	num	FERRITIN LAB
BLSA_CLINICALLABS_MERGE_CLN	CLFERRITINMETHOD	num	FERRITIN METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLIRONSAT	num	IRON SATURATION (%)
BLSA_CLINICALLABS_MERGE_CLN	CLIRONSATLAB	num	IRON SATURATION LAB
BLSA_CLINICALLABS_MERGE_CLN	CLIRONSATMETHOD	num	IRON SATURATION METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLTRANSFERRIN	num	TRANSFERRIN (TOTAL IRON BINDING CAP) (ug/dL)
BLSA_CLINICALLABS_MERGE_CLN	CLTRANSFERRINLAB	num	TRANSFERRIN (TOTAL IRON BINDING CAP) LAB
BLSA_CLINICALLABS_MERGE_CLN	CLTRANSFERRINMETHOD	num	TRANSFERRIN (TOTAL IRON BINDING CAP) METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLCALCIUM	num	CALCIUM (mg/dL)
BLSA_CLINICALLABS_MERGE_CLN	CLCALCIUMLAB	num	CALCIUM LAB
BLSA_CLINICALLABS_MERGE_CLN	CLCALCIUMMETHOD	num	CALCIUM METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLIONIZEDCA	num	IONIZED CALCIUM (mmol/L)
BLSA_CLINICALLABS_MERGE_CLN	CLIONIZEDCALAB	num	IONIZED CALCIUM LAB
BLSA_CLINICALLABS_MERGE_CLN	CLIONIZEDCAMETHOD	num	IONIZED CALCIUM METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLCHLORIDE	num	CHLORIDE (mmol/L)
BLSA_CLINICALLABS_MERGE_CLN	CLCHLORIDELAB	num	CHLORIDE LAB
BLSA_CLINICALLABS_MERGE_CLN	CLCHLORIDEMETHOD	num	CHLORIDE METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLPOTASSIUM	num	POTASSIUM (mmol/L)
BLSA_CLINICALLABS_MERGE_CLN	CLPOTASSIUMLAB	num	POTASSIUM LAB
BLSA_CLINICALLABS_MERGE_CLN	CLPOTASSIUMMETHOD	num	POTASSIUM METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLMAGNESIUM	num	MAGNESIUM (mg/dL)
BLSA_CLINICALLABS_MERGE_CLN	CLMAGNESIUMLAB	num	MAGNESIUM LAB
BLSA_CLINICALLABS_MERGE_CLN	CLMAGNESIUMMETHOD	num	MAGNESIUM METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLSODIUM	num	SODIUM (mmol/L)
BLSA_CLINICALLABS_MERGE_CLN	CLSODIUMLAB	num	SODIUM LAB
BLSA_CLINICALLABS_MERGE_CLN	CLSODIUMMETHOD	num	SODIUM METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLCO2	num	CO2 (mmol/L)
BLSA_CLINICALLABS_MERGE_CLN	CLCO2LAB	num	CO2 LAB
BLSA_CLINICALLABS_MERGE_CLN	CLCO2METHOD	num	CO2 METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLPHOSPHORUS	num	PHOSPHORUS (mg/dL)
BLSA_CLINICALLABS_MERGE_CLN	CLPHOSPHORUSLAB	num	PHOSPHURUS LAB
BLSA_CLINICALLABS_MERGE_CLN	CLPHOSPHORUSMETHOD	num	PHOSPHURUS METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLANIONGAP	num	ANION GAP (mmol/L)

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_CLINICALLABS_MERGE_CLN

Dataset name	Variable name	Column Type	Variable label
BLSA_CLINICALLABS_MERGE_CLN	CLANIONGAPLAB	num	ANION GAP LAB
BLSA_CLINICALLABS_MERGE_CLN	CLANIONGAPMETHOD	num	ANION GAP METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLTSH	num	TSH
BLSA_CLINICALLABS_MERGE_CLN	CLTSHLAB	num	TSH LAB
BLSA_CLINICALLABS_MERGE_CLN	CLTSHMETHOD	num	TSH METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLTOTALT3	num	TOTAL T3 (ng/mL)
BLSA_CLINICALLABS_MERGE_CLN	CLTOTALT3LAB	num	TOTAL T3 LAB
BLSA_CLINICALLABS_MERGE_CLN	CLTOTALT3METHOD	num	TOTAL T3 METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLTOTALT4	num	TOTAL T4 (ug/dL)
BLSA_CLINICALLABS_MERGE_CLN	CLTOTALT4LAB	num	TOTAL T4 LAB
BLSA_CLINICALLABS_MERGE_CLN	CLTOTALT4METHOD	num	TOTAL T4 METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLT3UPTAKE	num	T3 UPTAKE (%)
BLSA_CLINICALLABS_MERGE_CLN	CLT3UPTAKELAB	num	T3 UPTAKE LAB
BLSA_CLINICALLABS_MERGE_CLN	CLT3UPTAKEMETHOD	num	T3 UPTAKE METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLFREET3	num	FREE T3 (pg/mL)
BLSA_CLINICALLABS_MERGE_CLN	CLFREET3LAB	num	FREE T3 LAB
BLSA_CLINICALLABS_MERGE_CLN	CLFREET3METHOD	num	FREE T3 METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLFREET4	num	FREE T4 (ng/mL)
BLSA_CLINICALLABS_MERGE_CLN	CLFREET4LAB	num	FREE T4 LAB
BLSA_CLINICALLABS_MERGE_CLN	CLFREET4METHOD	num	FREE T4 METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLFREET4INDEX	num	FREE T4 INDEX
BLSA_CLINICALLABS_MERGE_CLN	CLFREET4INDEXLAB	num	FREE T4 INDEX LAB
BLSA_CLINICALLABS_MERGE_CLN	CLFREET4INDEXMETHOD	num	FREE T4 INDEX METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLSCORTISOL	num	SERUM CORTISOL (ug/dL)
BLSA_CLINICALLABS_MERGE_CLN	CLSCORTISOLLAB	num	SERUM CORTISOL LAB
BLSA_CLINICALLABS_MERGE_CLN	CLSCORTISOLMETHOD	num	SERUM CORTISOL METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLCHOLESTEROL	num	CHOLESTEROL (mg/dL)
BLSA_CLINICALLABS_MERGE_CLN	CLCHOLESTEROLLAB	num	CHOLESTEROL LAB
BLSA_CLINICALLABS_MERGE_CLN	CLCHOLESTEROLMETHOD	num	CHOLESTEROL METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLHDL	num	HDL-CHOLESTEROL (mg/dL)
BLSA_CLINICALLABS_MERGE_CLN	CLHDLLAB	num	HDL-CHOLESTEROL LAB
BLSA_CLINICALLABS_MERGE_CLN	CLHDLMETHOD	num	HDL-CHOLESTEROL METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLLDL	num	LDL-CHOLESTEROL (mg/dL)
BLSA_CLINICALLABS_MERGE_CLN	CLLDLLAB	num	LDL-CHOLESTEROL LAB
BLSA_CLINICALLABS_MERGE_CLN	CLLDLMETHOD	num	LDL-CHOLESTEROL METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLTRIGLYCERIDE	num	TRIGLYCERIDES (mg/dL)

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_CLINICALLABS_MERGE_CLN

Dataset name	Variable name	Column Type	Variable label
BLSA_CLINICALLABS_MERGE_CLN	CLTRIGLYCERIDELAB	num	TRIGLYCERIDES LAB
BLSA_CLINICALLABS_MERGE_CLN	CLTRIGLYCERIDEMETHOD	num	TRIGLYCERIDES METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLDDIMER	num	D DIMER (mg/mL)
BLSA_CLINICALLABS_MERGE_CLN	CLDDIMERLAB	char	D DIMER LAB
BLSA_CLINICALLABS_MERGE_CLN	CLDDIMERMETHOD	num	D DIMER METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLPTT	num	PTT (sec)
BLSA_CLINICALLABS_MERGE_CLN	CLPTTLAB	num	PTT LAB
BLSA_CLINICALLABS_MERGE_CLN	CLPPTMETHOD	num	PTT METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLINR	num	INR (standard units)
BLSA_CLINICALLABS_MERGE_CLN	CLINRLAB	num	INR LAB
BLSA_CLINICALLABS_MERGE_CLN	CLINRMETHOD	num	INR METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLPAI1	num	PLASMINOGEN ACTIVATOR INHIBITOR 1 (ng/mL)
BLSA_CLINICALLABS_MERGE_CLN	CLPAI1LAB	num	PLASMINOGEN ACTIVATOR INHIBITOR 1 LAB
BLSA_CLINICALLABS_MERGE_CLN	CLPAI1METHOD	num	PLASMINOGEN ACTIVATOR INHIBITOR 1 METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLESR	num	ESR (mm/hr)
BLSA_CLINICALLABS_MERGE_CLN	CLESRLAB	num	ESR LAB
BLSA_CLINICALLABS_MERGE_CLN	CLESRMETHOD	num	ESR METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLFIBRINOGEN	num	FIBRINOGEN (mg/dL)
BLSA_CLINICALLABS_MERGE_CLN	CLFIBRINOGENLAB	num	FIBRINOGEN LAB
BLSA_CLINICALLABS_MERGE_CLN	CLFIBRINOGENMETHOD	num	FIBRINOGEN METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLHBSAG	char	HBSAG
BLSA_CLINICALLABS_MERGE_CLN	CLHBSAGLAB	num	HBSAG LAB
BLSA_CLINICALLABS_MERGE_CLN	CLHBSAGMETHOD	num	HBSAG METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLANTIHBCANTIBODY	char	ANTI-HBC ANTIBODY
BLSA_CLINICALLABS_MERGE_CLN	CLANTIHBCANTIBODYLAB	num	ANTI-HBC ANTIBODY LAB
BLSA_CLINICALLABS_MERGE_CLN	CLANTIHBCANTIBODYMETHOD	num	ANTI-HBC ANTIBODY METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLANTIHCVANTIBODY	char	ANTI-HCV ANTIBODY
BLSA_CLINICALLABS_MERGE_CLN	CLANTIHCVANTIBODYLAB	num	ANTI-HCV ANTIBODY LAB
BLSA_CLINICALLABS_MERGE_CLN	CLANTIHCVANTIBODYMETHOD	num	ANTI-HCV ANTIBODY METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLRPR	char	RPR
BLSA_CLINICALLABS_MERGE_CLN	CLRPRLAB	num	RPR LAB
BLSA_CLINICALLABS_MERGE_CLN	CLRPRMETHOD	num	RPR METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLHIV	char	HIV
BLSA_CLINICALLABS_MERGE_CLN	CLHIVLAB	num	HIV LAB
BLSA_CLINICALLABS_MERGE_CLN	CLHIVMETHOD	num	HIV METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLRETVITA	num	VITAMIN A (UG/ML)

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_CLINICALLABS_MERGE_CLN

Dataset name	Variable name	Column Type	Variable label
BLSA_CLINICALLABS_MERGE_CLN	CLVITAMETHOD	num	VITAMIN A METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLALPHATOCOPHEROL	num	ALPHA TOCOPHEROL (ug/mL)
BLSA_CLINICALLABS_MERGE_CLN	CLALPHATOCOPHEROLMETHOD	num	ALPHA TOCOPHEROL METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLGAMMATOCOPHEROL	num	GAMMA TOCOPHEROL (ug/mL)
BLSA_CLINICALLABS_MERGE_CLN	CLGAMMATOCOPHEROLMETHOD	num	GAMMA TOCOPHEROL METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLDELTATOCOPHEROL	num	DELTA TOCOPHEROL (ug/ml)
BLSA_CLINICALLABS_MERGE_CLN	CLDELTATOCOPHEROLMETHOD	num	DELTA TOCOPHEROL METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLVITAANDELABORATORY	num	VIT-A and E LABORATORY
BLSA_CLINICALLABS_MERGE_CLN	CLSCOMP	num	SERUM CARTILAGE OLIGOMERIC MATRIX PROT (u/L)
BLSA_CLINICALLABS_MERGE_CLN	CLSCOMPMETHOD	num	S-COMP METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLSPIIANP	num	SERUM N-PROPEPTIDE OF COLLOGEN TYPE IIA (ng/mL)
BLSA_CLINICALLABS_MERGE_CLN	CLSPIIANPMETHOD	num	S-PIIANP METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLPINP	num	SERUM n-PROPEPTIDE OF COLLAGEN TYPE I (ng/mL)
BLSA_CLINICALLABS_MERGE_CLN	CLPINPMETHOD	num	S-PINP METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLUCTXII	num	URINE C-TELOPEPTIDE COLLAGEN II FRAGMENT (ug/L)
BLSA_CLINICALLABS_MERGE_CLN	CLUCTXIIMETHOD	num	U-CTX-II METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLUHELIXI	num	URINE TYPE I COLLAGEN HELICAL PEPTIDE (ug/L)
BLSA_CLINICALLABS_MERGE_CLN	CLUHELIXIMETHOD	num	U-HELIX-I METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLSHELIXII	num	SERUM TYPE II COLLAGEN HELICAL PEPTIDE (ng/mL)
BLSA_CLINICALLABS_MERGE_CLN	CLSHELIXIIMETHOD	num	S-HELIX-II METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLTXI	num	SERUM C-TELOPEPTIDE COLLAGEN I FRAGMENTS
BLSA_CLINICALLABS_MERGE_CLN	CLTXIMETHOD	num	S-CTX-I METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLOSTEOC	num	OSTEOCALCIN (ng/mL)
BLSA_CLINICALLABS_MERGE_CLN	CLOSTEOCLAB	num	OSTEOCALCIN LAB
BLSA_CLINICALLABS_MERGE_CLN	CLOSTEOCMETHOD	num	OSTEOCALCIN METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLCREATSYNLAB	num	URINE CREATININE -FROM SYNLAB DATA
BLSA_CLINICALLABS_MERGE_CLN	CLSYNLABNAME	num	BONE_BIOMARKERS_LABORATORY
BLSA_CLINICALLABS_MERGE_CLN	CLSGP130	num	SGP130 (ng/mL)
BLSA_CLINICALLABS_MERGE_CLN	CLSGP130METHOD	num	SGP130 METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLSGP130LABORATORY	num	SGP130 LABORATORY
BLSA_CLINICALLABS_MERGE_CLN	CLCRP	num	CRP (ug/mL)
BLSA_CLINICALLABS_MERGE_CLN	CLCRPMETHOD	num	CRP METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLCRPLABORATORY	num	CRP LABORATORY
BLSA_CLINICALLABS_MERGE_CLN	CLIL6SR	num	IL6SR (pg/mL)
BLSA_CLINICALLABS_MERGE_CLN	CLIL6SRMETHOD	num	IL6SR METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLIL6SRLABORATORY	num	IL6SR LABORATORY

Dataset name=BLSA_CLINICALLABS_MERGE_CLN

Dataset name	Variable name	Column Type	Variable label
BLSA_CLINICALLABS_MERGE_CLN	CLIL6	num	IL6 (pg/mL)
BLSA_CLINICALLABS_MERGE_CLN	CLIL6METHOD	num	IL6 METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLIL6LABORATORY	num	IL6 LABORATORY
BLSA_CLINICALLABS_MERGE_CLN	CLIL18	num	IL18 (pg/mL)
BLSA_CLINICALLABS_MERGE_CLN	CLIL18METHOD	num	IL18 METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLIL18LABORATORY	num	IL18 LABORATORY
BLSA_CLINICALLABS_MERGE_CLN	CLIL1RA	num	IL1RA (pg/mL)
BLSA_CLINICALLABS_MERGE_CLN	CLIL1RAMETHOD	num	IL1RA METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLIL1RALABORATORY	num	IL1RA LABORATORY
BLSA_CLINICALLABS_MERGE_CLN	CLTNFA	num	TNFA (pg/mL)
BLSA_CLINICALLABS_MERGE_CLN	CLTNFAMETHOD	num	TNFA METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLTNFALABORATORY	num	TNFA LABORATORY
BLSA_CLINICALLABS_MERGE_CLN	CLIL15	num	IL15 (pg/mL)
BLSA_CLINICALLABS_MERGE_CLN	CLIL15METHOD	num	IL15 METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLIL15LABORATORY	num	IL15 LABORATORY
BLSA_CLINICALLABS_MERGE_CLN	CLSTNF_RII	num	STNF-RII (pg/mL)
BLSA_CLINICALLABS_MERGE_CLN	CLSTNFRIIMETHOD	num	STNF-RII METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLSTNFRIILABORATORY	num	STNF-RII LABORATORY
BLSA_CLINICALLABS_MERGE_CLN	CLSTNF_RI	num	STNF-RI (pg/mL)
BLSA_CLINICALLABS_MERGE_CLN	CLSTNFRIMETHOD	num	STNF-RI METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLSTNFRILABORATORY	num	STNF-RI LABORATORY
BLSA_CLINICALLABS_MERGE_CLN	CLADIPONECTIN	num	ADIPONECTIN (ng/mL)
BLSA_CLINICALLABS_MERGE_CLN	CLADIPONECTINMETHOD	num	ADIPONECTIN METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLLEPTIN	num	LEPTIN (ng/mL)
BLSA_CLINICALLABS_MERGE_CLN	CLLEPTINMETHOD	num	LEPTIN METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLRESISTIN	num	RESISTIN (ng/mL)
BLSA_CLINICALLABS_MERGE_CLN	CLGhrelin	num	Ghrelin (pg/ml)
BLSA_CLINICALLABS_MERGE_CLN	CLRESISTINMETHOD	num	RESISTIN METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLFATLABNAME	num	FAT HORMONE LABORATORY
BLSA_CLINICALLABS_MERGE_CLN	CLTOTT	num	TOTAL TESTOSTERONE (ng/dL)
BLSA_CLINICALLABS_MERGE_CLN	CLTOTTMETHOD	num	TOTAL TESTOSTERONE METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLTOTTLABORATORY	num	TOTAL TESTOSTERONE LABORATORY
BLSA_CLINICALLABS_MERGE_CLN	CLBIOT	num	BIOAVAILABLE TESTOSTERONE (ng/dL)
BLSA_CLINICALLABS_MERGE_CLN	CLBIOTMETHOD	num	BIOAVAILABLE TESTOSTERONE METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLBIOTLABORATORY	num	BIOAVAILABLE TESTOSTERONE LABORATORY
BLSA_CLINICALLABS_MERGE_CLN	CLSHBG	num	SHBG (nmol/L)

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_CLINICALLABS_MERGE_CLN

Dataset name	Variable name	Column Type	Variable label
BLSA_CLINICALLABS_MERGE_CLN	CLSHBGMETHOD	num	SHBG METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLSHBGLABORATORY	num	SHBG LABORATORY
BLSA_CLINICALLABS_MERGE_CLN	CLHOMOCYS	num	HOMOCYSTEINE umol/L)
BLSA_CLINICALLABS_MERGE_CLN	CLHOMOCYSTMETHOD	num	HOMOCYSTEINE METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLHOMOCYSTLABORATORY	num	HOMOCYSTEINE LABORATORY
BLSA_CLINICALLABS_MERGE_CLN	CLESTRAD	num	ESTRADIOL (ng/DL)
BLSA_CLINICALLABS_MERGE_CLN	CLESTRADMETHOD	num	ESTRADIOL METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLESTRADLABORATORY	num	ESTRADIOL LABORATORY
BLSA_CLINICALLABS_MERGE_CLN	CLHGH	num	HUMAN GROWTH HORMONE (ng/mL)
BLSA_CLINICALLABS_MERGE_CLN	CLHGHLAB	num	HUMAN GROWTH HORMONE LAB
BLSA_CLINICALLABS_MERGE_CLN	CLHGHMETHOD	num	HUMAN GROWTH HORMONE METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLIPTH	num	INTACT PARATHYROID HORMONE (pg/mL)
BLSA_CLINICALLABS_MERGE_CLN	CLIPTHLAB	num	INTACT PARATHYROID HORMONE LAB
BLSA_CLINICALLABS_MERGE_CLN	CLIPTHMETHOD	num	INTACT PARATHYROID HORMONE METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLDHEAS	num	DEHYDROEPIANDROSTERONE SULFATE (ug/dL)
BLSA_CLINICALLABS_MERGE_CLN	CLDHEASLAB	num	DEHYDROEPIANDROSTERONE SULFATE LAB
BLSA_CLINICALLABS_MERGE_CLN	CLDHEASMETHOD	num	DEHYDROEPIANDROSTERONE SULFATE METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLIGF1	num	INSULIN-LIKE GROWTH FACTOR 1 (ng/mL)
BLSA_CLINICALLABS_MERGE_CLN	CLIGF1LAB	num	INSULIN-LIKE GROWTH FACTOR 1 LAB
BLSA_CLINICALLABS_MERGE_CLN	CLIGF1METHOD	num	INSULIN-LIKE GROWTH FACTOR 1 METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLTOTALPSA	num	TOTAL PSA (NG/ML)
BLSA_CLINICALLABS_MERGE_CLN	CLFREEPSA	num	FREE PSA (NG/ML)
BLSA_CLINICALLABS_MERGE_CLN	CLPERCENTFREEPSA	num	PERCENT FREE PSA
BLSA_CLINICALLABS_MERGE_CLN	CLPSAMETHOD	num	PSA METHOD
BLSA_CLINICALLABS_MERGE_CLN	CLPSALABNAME	num	PSA LABORATORY
BLSA_CLINICALLABS_MERGE_CLN	CLBLOODDONATION	num	LAB - blood donation within 56d?
BLSA_CLINICALLABS_MERGE_CLN	CLANEMIA	num	LAB - hx of anemia?
BLSA_CLINICALLABS_MERGE_CLN	CLVENIPUNCTURE	num	LAB - venipuncture done?
BLSA_CLINICALLABS_MERGE_CLN	CLMORE2STICKS	num	LAB - more than 2 sticks required?
BLSA_CLINICALLABS_MERGE_CLN	CLVEINQUALITY	num	LAB - vein quality assessment
BLSA_CLINICALLABS_MERGE_CLN	CLOTHERREASON	char	LAB - other reason
BLSA_CLINICALLABS_MERGE_CLN	CLALLCOLLECTEDDAY1	num	LAB - all samples collected first day?
BLSA_CLINICALLABS_MERGE_CLN	CLFASTING	num	LAB - fasting (0=Y/1=N)?
BLSA_CLINICALLABS_MERGE_CLN	CLURINEOBTAINED	num	LAB - urine specimen obtained?
BLSA_CLINICALLABS_MERGE_CLN	CLFASTINGURINE	num	LAB - fasting urine (0=Y/1=N)?
BLSA_CLINICALLABS_MERGE_CLN	CLURUREA	char	URUREA

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Dataset name=BLSA_CLINICALLABS_MERGE_CLN

Dataset name	Variable name	Column Type	Variable label
BLSA_CLINICALLABS_MERGE_CLN	CLFASTINGURINELABEL	char	LAB - fasting urine label
BLSA_CLINICALLABS_MERGE_CLN	CL24HRURINEDONE	num	LAB - 24hr urine obtained?
BLSA_CLINICALLABS_MERGE_CLN	CLURINESTARTTIME	char	LAB - urine start time
BLSA_CLINICALLABS_MERGE_CLN	CLURINEFINISHTIME	char	LAB - urine end time
BLSA_CLINICALLABS_MERGE_CLN	CL24HRREASONNOTDONE	char	LAB - Reason not done (Char)
BLSA_CLINICALLABS_MERGE_CLN	CL24HRREASONNOTDONE1	num	LAB - Reason not done (Num)
BLSA_CLINICALLABS_MERGE_CLN	VT06D	num	CBCs sample collected?
BLSA_CLINICALLABS_MERGE_CLN	VT06DA	num	Reason CBCs collected
BLSA_CLINICALLABS_MERGE_CLN	VT06DB	num	CBCs to be rescheduled
BLSA_CLINICALLABS_MERGE_CLN	Reason_CBCs_missing	char	

Dataset name=BLSA_CLINICALLABS_METHODS

Dataset name	Variable name	Column Type	Variable label
BLSA_CLINICALLABS_METHODS	Assay_Number	num	Assay Number
BLSA_CLINICALLABS_METHODS	Lab	char	Lab
BLSA_CLINICALLABS_METHODS	Lab_Code	char	Lab_Code
BLSA_CLINICALLABS_METHODS	Effective_Date	char	Effective Date
BLSA_CLINICALLABS_METHODS	StartDate	num	StartDate
BLSA_CLINICALLABS_METHODS	EndDate	num	EndDate
BLSA_CLINICALLABS_METHODS	Variable_Name	char	Variable Name
BLSA_CLINICALLABS_METHODS	Normal_Value	char	Normal Value
BLSA_CLINICALLABS_METHODS	Method	char	Method
BLSA_CLINICALLABS_METHODS	Method_Code	num	Method_Code

Dataset name=BLSA_CT_ABDOMEN

Dataset name	Variable name	Column Type	Variable label
BLSA_CT_ABDOMEN	idno	num	idno
BLSA_CT_ABDOMEN	visit	num	VisitNum
BLSA_CT_ABDOMEN	dov	num	
BLSA_CT_ABDOMEN	age	num	
BLSA_CT_ABDOMEN	sex	char	Gender
BLSA_CT_ABDOMEN	height	num	Height in cm
BLSA_CT_ABDOMEN	weight	num	Weight in Kg
BLSA_CT_ABDOMEN	bmi	num	
BLSA_CT_ABDOMEN	Fat_Area	num	Fat Area (mm^2)
BLSA_CT_ABDOMEN	SAT_Area	num	SAT area (mm^2)

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Dataset name=BLSA_CT_ABDOMEN

Dataset name	Variable name	Column Type	Variable label
BLSA_CT_ABDOMEN	Mean_SAT_Intensity	num	Mean SAT Intensity (HU)
BLSA_CT_ABDOMEN	VAT_area	num	VAT area (mm^2)
BLSA_CT_ABDOMEN	Mean_VAT_Intensity	num	Mean VAT Intensity (HU)
BLSA_CT_ABDOMEN	Food_Residue_Area	num	Food residue area (mm^2)
BLSA_CT_ABDOMEN	Food_residue_Vat	num	Food residue / VAT
BLSA_CT_ABDOMEN	Vat_Sat	num	VAT/SAT
BLSA_CT_ABDOMEN	CT_Subject_ID	char	Subject ID
BLSA_CT_ABDOMEN	comment	char	comment

Dataset name=BLSA_CT_CHECKLIST_TELEFORM

Dataset name	Variable name	Column Type	Variable label
BLSA_CT_CHECKLIST_TELEFORM	idno	num	BLSA ID
BLSA_CT_CHECKLIST_TELEFORM	visit	num	Visit Number
BLSA_CT_CHECKLIST_TELEFORM	dov	num	Date of Visit
BLSA_CT_CHECKLIST_TELEFORM	home_visit	char	
BLSA_CT_CHECKLIST_TELEFORM	ctckdte	num	CTCHK -Date
BLSA_CT_CHECKLIST_TELEFORM	CTCKTID	char	CTCHK - Tester ID
BLSA_CT_CHECKLIST_TELEFORM	CTCKDNE	num	CTCHK - done ?
BLSA_CT_CHECKLIST_TELEFORM	CTCHK8A	num	CTCHK - upper limit of gtr. troch. (mm)
BLSA_CT_CHECKLIST_TELEFORM	CTCHK8B	num	CTCHK - lower edge of lat. condyl (mm)
BLSA_CT_CHECKLIST_TELEFORM	CTCHK8C	num	CTCHK - Tibial Plate (mm)
BLSA_CT_CHECKLIST_TELEFORM	CTCHK8D	num	CTCHK - Dist tibial tip - med. malleolus
BLSA_CT_CHECKLIST_TELEFORM	CTCHK8E	num	CTCHK - Mid-femur point (mm)
BLSA_CT_CHECKLIST_TELEFORM	CTCHK8F	num	CTCHK - Tibia 66% (mm)
BLSA_CT_CHECKLIST_TELEFORM	CTCHK8G	num	CTCHK - Tibia 38% (mm)
BLSA_CT_CHECKLIST_TELEFORM	CTCHK8H	num	CTCHK - Tibia 4% (mm)
BLSA_CT_CHECKLIST_TELEFORM	CT_ER_scan	num	CTCHK ER Scanner
BLSA_CT_CHECKLIST_TELEFORM	ctchk1	char	CTCHK - Initial time
BLSA_CT_CHECKLIST_TELEFORM	ctchk14	char	CTCHK - completion time

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Dataset name=BLSA_CT_DISTAL_PROXIMAL_THIGH

Dataset name	Variable name	Column Type	Variable label
BLSA_CT_DISTAL_PROXIMAL_THIGH	idno	num	
BLSA_CT_DISTAL_PROXIMAL_THIGH	visit	num	
BLSA_CT_DISTAL_PROXIMAL_THIGH	dov	num	
BLSA_CT_DISTAL_PROXIMAL_THIGH	OrigFile	char	OrigFile
BLSA_CT_DISTAL_PROXIMAL_THIGH	ResultId	num	ResultId
BLSA_CT_DISTAL_PROXIMAL_THIGH	ImageId	num	ImageId
BLSA_CT_DISTAL_PROXIMAL_THIGH	ProjectId	num	ProjectId
BLSA_CT_DISTAL_PROXIMAL_THIGH	MeasureInfo	char	MeasureInfo
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTDTCSAB	num	CTDTCSAB
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTDTAtB	char	CTDTAtB
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTDTBMD	num	Density of whole bone - Distal Tibia 4% (mg/cm³)
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTDTCfB	num	CTDTCfB
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTDTRB	num	CTDTRB
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTDTIxB	num	CTDTIxB
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTDTIyB	num	CTDTIyB
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTDTImaB	num	CTDTImaB
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTDTImiB	num	CTDTImiB
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTDTIpoB	num	CTDTIpoB
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTDTCSAC	num	CTDTCSAC
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTDTAtC	char	CTDTAtC
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTDTBMDC	num	CTDTBMDC
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTDTThC	num	CTDTThC
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTDTRC	num	CTDTRC
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTDTIxC	num	CTDTIxC
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTDTIyC	num	CTDTIyC
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTDTImaC	num	CTDTImaC
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTDTImiC	num	CTDTImiC
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTDTIpoC	num	CTDTIpoC
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTDTCSAT	num	Area of the trabecular bone - Distal Tibia 4% (mm²)
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTDTAtT	char	CTDTAtT
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTDTBMDT	num	Density of the trabecular bone - Distal Tibia 4% (mg/cm³)
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTDTRT	num	CTDTRT
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTDTIxT	num	CTDTIxT
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTDTIyT	num	CTDTIyT
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTDTImaT	num	CTDTImaT
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTDTImiT	num	CTDTImiT

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Dataset name=BLSA_CT_DISTAL_PROXIMAL_THIGH

Dataset name	Variable name	Column Type	Variable label
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTDTIpoT	num	CTDTIpoT
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTDTCSAM	char	CTDTCSAM
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTDTAtM	char	CTDTAtM
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTDTDenM	char	CTDTDenM
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTDTCSAF	char	CTDTCSAF
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTDTAtWF	char	CTDTAtWF
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTDTDeWF	char	CTDTDeWF
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTDTCSAS	char	CTDTCSAS
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTDTAtSF	char	CTDTAtSF
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTDTDeSF	char	CTDTDeSF
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTDTCSAI	char	CTDTCSAI
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTDTAtIF	char	CTDTAtIF
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTDTDeIF	char	CTDTDeIF
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTDTCSAO	char	CTDTCSAO
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTDTCSAA	char	CTDTCSAA
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTDTCSA	char	CTDTCSA
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTDTTAt	char	CTDTTAt
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTDTBMRt	char	CTDTBMRt
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTDTBAr	char	CTDTBAr
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTDTBAtt	char	CTDTBAtt
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTDTBDen	char	CTDTBDen
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTDTMCSA	char	CTDTMCSA
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTDTMAtt	char	CTDTMAtt
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTDTMDen	char	CTDTMDen
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTPTCSAB	char	CTPTCSAB
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTPTAtB	char	CTPTAtB
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTPTBMD	char	CTPTBMD
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTPTCfB	char	CTPTCfB
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTPTRB	char	CTPTRB
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTPTIxB	char	CTPTIxB
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTPTIyB	char	CTPTIyB
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTPTImaB	char	CTPTImaB
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTPTImiB	char	CTPTImiB
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTPTIpoB	char	CTPTIpoB
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTPTCSAC	char	CTPTCSAC
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTPTAtC	char	CTPTAtC

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Dataset name=BLSA_CT_DISTAL_PROXIMAL_THIGH

Dataset name	Variable name	Column Type	Variable label
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTPTBMDC	char	CTPTBMDC
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTPTThC	char	CTPTThC
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTPTRC	char	CTPTRC
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTPTIxC	char	CTPTIxC
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTPTIyC	char	CTPTIyC
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTPTImaC	char	CTPTImaC
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTPTImiC	char	CTPTImiC
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTPTIpoC	char	CTPTIpoC
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTPTCSAT	char	CTPTCSAT
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTPTAtT	char	CTPTAtT
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTPTBMDT	char	CTPTBMDT
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTPTRT	char	CTPTRT
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTPTIxT	char	CTPTIxT
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTPTIyT	char	CTPTIyT
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTPTImaT	char	CTPTImaT
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTPTImiT	char	CTPTImiT
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTPTIpoT	char	CTPTIpoT
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTPTCSAM	num	CTPTCSAM
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTPTAtM	char	CTPTAtM
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTPTDenM	num	CTPTDenM
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTPTCSAF	num	CTPTCSAF
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTPTAtWF	char	CTPTAtWF
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTPTDeWF	num	CTPTDeWF
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTPTCSAS	num	CTPTCSAS
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTPTAtSF	char	CTPTAtSF
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTPTDeSF	num	CTPTDeSF
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTPTCSAI	num	CTPTCSAI
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTPTAtIF	char	CTPTAtIF
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTPTDeIF	num	CTPTDeIF
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTPTCSAO	num	CTPTCSAO
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTPTCSAA	num	CTPTCSAA
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTPTCSA	num	CTPTCSA
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTPTTAt	num	CTPTTAt
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTPTBMRt	char	CTPTBMRt
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTPTBAr	char	CTPTBAr
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTPTBAtt	char	CTPTBAtt

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Dataset name=BLSA_CT_DISTAL_PROXIMAL_THIGH

Dataset name	Variable name	Column Type	Variable label
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTPTBDen	char	CTPTBDen
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTPTMCSA	char	CTPTMCSA
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTPTMAtt	char	CTPTMAtt
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTPTMDen	char	CTPTMDen
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTTHCSAB	num	CTTHCSAB
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTTHAtB	char	CTTHAtB
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTTHBMD	num	CTTHBMD
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTTHCfB	num	CTTHCfB
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTTHRB	num	CTTHRB
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTTHIxB	num	CTTHIxB
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTTHIyB	num	CTTHIyB
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTTHImaB	num	CTTHImaB
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTTHImiB	num	CTTHImiB
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTTHIpoB	num	CTTHIpoB
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTTHCSAC	num	CTTHCSAC
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTTHAtC	char	CTTHAtC
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTTHBMDC	num	CTTHBMDC
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTTHThC	num	CTTHThC
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTTHRC	num	CTTHRC
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTTHIxC	num	CTTHIxC
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTTHIyC	num	CTTHIyC
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTTHImaC	num	CTTHImaC
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTTHImiC	num	CTTHImiC
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTTHIpoC	num	CTTHIpoC
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTTHCSAT	num	CTTHCSAT
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTTHAtT	char	CTTHAtT
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTTHBMDT	num	CTTHBMDT
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTTHRT	num	CTTHRT
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTTHIxT	num	CTTHIxT
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTTHIyT	num	CTTHIyT
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTTHImaT	num	CTTHImaT
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTTHImiT	num	CTTHImiT
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTTHIpoT	num	CTTHIpoT
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTTHCSAM	num	CTTHCSAM
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTTHAtM	char	CTTHAtM
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTTHDenM	num	CTTHDenM

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Dataset name=BLSA_CT_DISTAL_PROXIMAL_THIGH

Dataset name	Variable name	Column Type	Variable label
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTTHCSAF	num	CTTHCSAF
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTTHAtWF	char	CTTHAtWF
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTTHDeWF	num	CTTHDeWF
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTTHCSAS	num	CTTHCSAS
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTTHAtSF	char	CTTHAtSF
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTTHDeSF	num	CTTHDeSF
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTTHCSAI	num	CTTHCSAI
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTTHAtIF	char	CTTHAtIF
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTTHDeIF	num	CTTHDeIF
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTTHCSAO	num	CTTHCSAO
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTTHCSAA	num	CTTHCSAA
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTTHCSA	num	CTTHCSA
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTTHTAt	num	CTTHTAt
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTTHBMRt	char	CTTHBMRt
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTTHBAr	char	CTTHBAr
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTTHBAtt	char	CTTHBAtt
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTTHBDen	char	CTTHBDen
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTTHMCSA	char	CTTHMCSA
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTTHMAtt	char	CTTHMAtt
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTTHMDen	char	CTTHMDen
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTMTCSAB	num	CTMTCSAB
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTMTAtB	char	CTMTAtB
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTMTBMD	num	CTMTBMD
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTMTCfB	num	CTMTCfB
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTMTRB	num	CTMTRB
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTMTIxB	num	CTMTIxB
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTMTIyB	num	CTMTIyB
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTMTImaB	num	CTMTImaB
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTMTImiB	num	CTMTImiB
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTMTIpoB	num	CTMTIpoB
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTMTCSAC	num	CTMTCSAC
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTMTAtC	char	CTMTAtC
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTMTBMDC	num	CTMTBMDC
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTMTThC	num	CTMTThC
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTMTRC	num	CTMTRC
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTMTIxC	num	CTMTIxC

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Dataset name=BLSA_CT_DISTAL_PROXIMAL_THIGH

Dataset name	Variable name	Column Type	Variable label
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTMTIyC	num	CTMTIyC
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTMTImaC	num	CTMTImaC
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTMTImiC	num	CTMTImiC
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTMTIpoC	num	CTMTIpoC
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTMTCSAT	num	CTMTCSAT
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTMTAtT	char	CTMTAtT
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTMTBMDT	num	CTMTBMDT
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTMTRT	num	CTMTRT
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTMTIxT	num	CTMTIxT
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTMTIyT	num	CTMTIyT
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTMTImaT	num	CTMTImaT
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTMTImiT	num	CTMTImiT
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTMTIpoT	num	CTMTIpoT
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTMTCSAM	char	CTMTCSAM
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTMTAtM	char	CTMTAtM
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTMTDenM	char	CTMTDenM
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTMTCSAF	char	CTMTCSAF
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTMTAtWF	char	CTMTAtWF
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTMTDeWF	char	CTMTDeWF
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTMTCSAS	char	CTMTCSAS
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTMTAtSF	char	CTMTAtSF
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTMTDeSF	char	CTMTDeSF
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTMTCSAI	char	CTMTCSAI
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTMTAtIF	char	CTMTAtIF
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTMTDeIF	char	CTMTDeIF
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTMTCSAO	char	CTMTCSAO
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTMTCSAA	char	CTMTCSAA
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTMTCSA	char	CTMTCSA
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTMTTAt	char	CTMTTAt
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTMTBMRt	char	CTMTBMRt
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTMTBAr	char	CTMTBAr
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTMTBAtt	char	CTMTBAtt
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTMTBDen	char	CTMTBDen
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTMTMCSA	char	CTMTMCSA
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTMTMAtt	char	CTMTMAtt
BLSA_CT_DISTAL_PROXIMAL_THIGH	CTMTMDen	char	CTMTMDen

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_CT_MIDDLE_TIBIA

Dataset name	Variable name	Column Type	Variable label
BLSA_CT_MIDDLE_TIBIA	idno	num	
BLSA_CT_MIDDLE_TIBIA	visit	num	
BLSA_CT_MIDDLE_TIBIA	dov	num	
BLSA_CT_MIDDLE_TIBIA	OrigFile	char	OrigFile
BLSA_CT_MIDDLE_TIBIA	ResultId	num	ResultId
BLSA_CT_MIDDLE_TIBIA	ImageId	num	ImageId
BLSA_CT_MIDDLE_TIBIA	ProjectId	num	ProjectId
BLSA_CT_MIDDLE_TIBIA	MeasureInfo	char	MeasureInfo
BLSA_CT_MIDDLE_TIBIA	CTMTCSAB	num	CTMTCSAB
BLSA_CT_MIDDLE_TIBIA	CTMTAtB	char	CTMTAtB
BLSA_CT_MIDDLE_TIBIA	CTMTBMD	num	CTMTBMD
BLSA_CT_MIDDLE_TIBIA	CTMTCfB	num	CTMTCfB
BLSA_CT_MIDDLE_TIBIA	CTMTRB	num	CTMTRB
BLSA_CT_MIDDLE_TIBIA	CTMTIxB	num	CTMTIxB
BLSA_CT_MIDDLE_TIBIA	CTMTIyB	num	CTMTIyB
BLSA_CT_MIDDLE_TIBIA	CTMTImaB	num	CTMTImaB
BLSA_CT_MIDDLE_TIBIA	CTMTImiB	num	CTMTImiB
BLSA_CT_MIDDLE_TIBIA	CTMTIpoB	num	CTMTIpoB
BLSA_CT_MIDDLE_TIBIA	CTMTCSAC	num	CTMTCSAC
BLSA_CT_MIDDLE_TIBIA	CTMTAtC	char	CTMTAtC
BLSA_CT_MIDDLE_TIBIA	CTMTBMDC	num	CTMTBMDC
BLSA_CT_MIDDLE_TIBIA	CTMTThC	num	CTMTThC
BLSA_CT_MIDDLE_TIBIA	CTMTRC	num	CTMTRC
BLSA_CT_MIDDLE_TIBIA	CTMTIxC	num	CTMTIxC
BLSA_CT_MIDDLE_TIBIA	CTMTIyC	num	CTMTIyC
BLSA_CT_MIDDLE_TIBIA	CTMTImaC	num	CTMTImaC
BLSA_CT_MIDDLE_TIBIA	CTMTImiC	num	CTMTImiC
BLSA_CT_MIDDLE_TIBIA	CTMTIpoC	num	CTMTIpoC
BLSA_CT_MIDDLE_TIBIA	CTMTCSAT	num	CTMTCSAT
BLSA_CT_MIDDLE_TIBIA	CTMTAtT	char	CTMTAtT
BLSA_CT_MIDDLE_TIBIA	CTMTBMDT	num	CTMTBMDT
BLSA_CT_MIDDLE_TIBIA	CTMTRT	num	CTMTRT
BLSA_CT_MIDDLE_TIBIA	CTMTIxT	num	CTMTIxT
BLSA_CT_MIDDLE_TIBIA	CTMTIyT	num	CTMTIyT
BLSA_CT_MIDDLE_TIBIA	CTMTImaT	num	CTMTImaT
BLSA_CT_MIDDLE_TIBIA	CTMTImiT	num	CTMTImiT

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_CT_MIDDLE_TIBIA

Dataset name	Variable name	Column Type	Variable label
BLSA_CT_MIDDLE_TIBIA	CTMTIpoT	num	CTMTIpoT
BLSA_CT_MIDDLE_TIBIA	CTMTCSAM	char	CTMTCSAM
BLSA_CT_MIDDLE_TIBIA	CTMTAtM	char	CTMTAtM
BLSA_CT_MIDDLE_TIBIA	CTMTDenM	char	CTMTDenM
BLSA_CT_MIDDLE_TIBIA	CTMTCSAF	char	CTMTCSAF
BLSA_CT_MIDDLE_TIBIA	CTMTAtWF	char	CTMTAtWF
BLSA_CT_MIDDLE_TIBIA	CTMTDeWF	char	CTMTDeWF
BLSA_CT_MIDDLE_TIBIA	CTMTCSAS	char	CTMTCSAS
BLSA_CT_MIDDLE_TIBIA	CTMTAtSF	char	CTMTAtSF
BLSA_CT_MIDDLE_TIBIA	CTMTDeSF	char	CTMTDeSF
BLSA_CT_MIDDLE_TIBIA	CTMTCSAI	char	CTMTCSAI
BLSA_CT_MIDDLE_TIBIA	CTMTAtIF	char	CTMTAtIF
BLSA_CT_MIDDLE_TIBIA	CTMTDeIF	char	CTMTDeIF
BLSA_CT_MIDDLE_TIBIA	CTMTCSAO	char	CTMTCSAO
BLSA_CT_MIDDLE_TIBIA	CTMTCSAA	char	CTMTCSAA
BLSA_CT_MIDDLE_TIBIA	CTMTCSA	char	CTMTCSA
BLSA_CT_MIDDLE_TIBIA	CTMTTAt	char	CTMTTAt
BLSA_CT_MIDDLE_TIBIA	CTMTBMRt	char	CTMTBMRt
BLSA_CT_MIDDLE_TIBIA	CTMTBAr	char	CTMTBAr
BLSA_CT_MIDDLE_TIBIA	CTMTBAtt	char	CTMTBAtt
BLSA_CT_MIDDLE_TIBIA	CTMTBDen	char	CTMTBDen
BLSA_CT_MIDDLE_TIBIA	CTMTMCSA	char	CTMTMCSA
BLSA_CT_MIDDLE_TIBIA	CTMTMAtt	char	CTMTMAtt
BLSA_CT_MIDDLE_TIBIA	CTMTMDen	char	CTMTMDen

Dataset name=BLSA_CT_READER_CHECKLIST

Dataset name	Variable name	Column Type	Variable label
BLSA_CT_READER_CHECKLIST	idno	num	BLSA ID
BLSA_CT_READER_CHECKLIST	visit	num	Visit Number
BLSA_CT_READER_CHECKLIST	dov	num	Date of Visit
BLSA_CT_READER_CHECKLIST	ctredid	num	CT Tester ID
BLSA_CT_READER_CHECKLIST	ctdondt	num	CT Test Done date
BLSA_CT_READER_CHECKLIST	ctred01	num	CT Received ? 1=Yes; 0=No
BLSA_CT_READER_CHECKLIST	ctrecdt	num	CT Received Date
BLSA_CT_READER_CHECKLIST	ctred02	num	Are there any duplicate images ? 1=Yes; 0=No
BLSA_CT_READER_CHECKLIST	ctred02a	num	No of duplicates in L1-L2 images

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_CT_READER_CHECKLIST

Dataset name	Variable name	Column Type	Variable label
BLSA_CT_READER_CHECKLIST	ctred02b	num	No of duplicates in L4-L5 images
BLSA_CT_READER_CHECKLIST	ctred02c	num	No of duplicates in Thigh images
BLSA_CT_READER_CHECKLIST	ctred02d	num	No of duplicates in Upper Tibia images
BLSA_CT_READER_CHECKLIST	ctred02e	num	No of duplicates in Lower Tibia images
BLSA_CT_READER_CHECKLIST	ctred02f	num	No of duplicates in Foot images
BLSA_CT_READER_CHECKLIST	ctred02g	num	No of duplicates in Scout Flm - Torso images
BLSA_CT_READER_CHECKLIST	ctred02h	num	No of duplicates in Scout Film - Legs images
BLSA_CT_READER_CHECKLIST	ctred03a	char	Quality Check: Image Missing| 1=L1-L2 | 2=L4-L5 | 3=Thigh | 4=Upper Tibia | 5=Lower Tibia | 6=Foot
BLSA_CT_READER_CHECKLIST	ctred03b	char	Quality Check: Hardware | 1=L1-L2 | 2=L4-L5 | 3=Thigh | 4=Upper Tibia | 5=Lower Tibia | 6=Foot
BLSA_CT_READER_CHECKLIST	ctred03c	char	Quality Check: Malalignment | 1=L1-L2 | 2=L4-L5 | 3=Thigh | 4=Upper Tibia | 5=Lower Tibia | 6=Foot
BLSA_CT_READER_CHECKLIST	ctred03d	char	Quality Check: Artifact | 1=L1-L2 | 2=L4-L5 | 3=Thigh | 4=Upper Tibia | 5=Lower Tibia | 6=Foot
BLSA_CT_READER_CHECKLIST	home_visit	char	
BLSA_CT_READER_CHECKLIST	typevisit	num	Type of Visit, 1=Clinical, 2=Home, 3=Phone

Dataset name=BLSA_CT_SCAN

Dataset name	Variable name	Column Type	Variable label
BLSA_CT_SCAN	idno	num	
BLSA_CT_SCAN	visit	num	VisitNum
BLSA_CT_SCAN	dov	num	
BLSA_CT_SCAN	CTDTBMD	num	Density of whole bone - Distal Tibia 4%
BLSA_CT_SCAN	CTDTCSAT	num	Area of the trabecular bone-Distal Tibia
BLSA_CT_SCAN	CTDTBMDT	num	Dens of the trabecular bone-Distal Tibia
BLSA_CT_SCAN	CTPTCSAM	num	Area of muscle - Proximal tibia
BLSA_CT_SCAN	CTPTDenM	num	Density of muscle - Proximal tibia
BLSA_CT_SCAN	CTPTCSAF	num	Area of whole fat - Proximal tibia
BLSA_CT_SCAN	CTPTDeWF	num	Density of whole fat - Proximal tibia
BLSA_CT_SCAN	CTTHCSAB	num	Area whole bone - Thigh
BLSA_CT_SCAN	CTTHCfB	num	Circumference of bone - Thigh
BLSA_CT_SCAN	CTTHIxB	num	Moment inertia x-axis whole bone-Thigh
BLSA_CT_SCAN	CTTHIyB	num	Moment inertia y-axis whole bone-Thigh
BLSA_CT_SCAN	CTTHImaB	num	Maximum moment inertia whole bone-Thigh
BLSA_CT_SCAN	CTTHImiB	num	Minimum moment inertia whole bone-Thigh
BLSA_CT_SCAN	CTTHIpoB	num	Moment inertia neutrl axis wh bone-Thigh
BLSA_CT_SCAN	CTTHCSAC	num	Area of the cortical bone - Thigh
BLSA_CT_SCAN	CTTHBMDC	num	Density of cortical bone - Thigh

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_CT_SCAN

Dataset name	Variable name	Column Type	Variable label
BLSA_CT_SCAN	CTTHThC	num	Cortical thickness - Thigh
BLSA_CT_SCAN	CTTHIxC	num	Moment inertia x-axis cort bone-Thigh
BLSA_CT_SCAN	CTTHIyC	num	Moment inertia y-axis cort bone-Thigh
BLSA_CT_SCAN	CTTHImaC	num	Maximum moment inertia cort bone-Thigh
BLSA_CT_SCAN	CTTHImiC	num	Minimum moment inertia cort bone-Thigh
BLSA_CT_SCAN	CTTHIpoC	num	Moment inertia neutrl axs cort bne-Thigh
BLSA_CT_SCAN	CTTHIxT	num	Moment inertia x-axis trab bone-Thigh
BLSA_CT_SCAN	CTTHIyT	num	Moment inertia y-axis trab bone-Thigh
BLSA_CT_SCAN	CTTHImaT	num	Maximum moment inertia trab bone-Thigh
BLSA_CT_SCAN	CTTHImiT	num	Minimum moment inertia trab bone-Thigh
BLSA_CT_SCAN	CTTHIpoT	num	Moment inertia neutrl axs trab bne-Thigh
BLSA_CT_SCAN	CTTHCSAM	num	Area of muscle - Thigh
BLSA_CT_SCAN	CTTHDenM	num	Density of muscle - Thigh
BLSA_CT_SCAN	CTTHCSAF	num	Area of whole fat - Thigh
BLSA_CT_SCAN	CTTHDeWF	num	Density of whole fat - Thigh
BLSA_CT_SCAN	CTMTCSAB	num	Area whole bone - Middle Tibia 38%
BLSA_CT_SCAN	CTMTCfB	num	Circumference of bone - Middle Tibia 38%
BLSA_CT_SCAN	CTMTIxB	num	Moment inertia x-axis for whole bone-MT
BLSA_CT_SCAN	CTMTIyB	num	Moment inertia y-axis for whole bone-MT
BLSA_CT_SCAN	CTMTImaB	num	Max moment inertia for whole bone-Mid T
BLSA_CT_SCAN	CTMTImiB	num	Min moment inertia for whole bone-MT
BLSA_CT_SCAN	CTMTIpoB	num	Moment inertia neutrl axis whole bone-MT
BLSA_CT_SCAN	CTMTCSAC	num	Area of the cortical bone - Middle Tibia
BLSA_CT_SCAN	CTMTBMDC	num	Density of cortical bone - Middle Tibia
BLSA_CT_SCAN	CTMTThC	num	Cortical thickness - Middle Tibia
BLSA_CT_SCAN	CTMTIxC	num	Moment inertia x-axis cortical bone-MT
BLSA_CT_SCAN	CTMTIyC	num	Moment inertia y-axis cortical bone-MT
BLSA_CT_SCAN	CTMTImaC	num	Max moment inertia for corti bone-MT
BLSA_CT_SCAN	CTMTImiC	num	Min moment inertia for cortical bone-MT
BLSA_CT_SCAN	CTMTIpoC	num	Moment inertia neutrl axis cort bone-MT
BLSA_CT_SCAN	CTMTIxT	num	Moment inertia x-axis trabecular bone-MT
BLSA_CT_SCAN	CTMTIyT	num	Moment inertia y-axis trabecular bone-MT
BLSA_CT_SCAN	CTMTImaT	num	Max moment inertia trabecular bone-MT
BLSA_CT_SCAN	CTMTImiT	num	Min moment inertia trabecular bone-MT
BLSA_CT_SCAN	CTMTIpoT	num	Moment inertia neutrl axis trab bone-MT

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_CT_THIGH_MERGE_2011

Dataset name	Variable name	Column Type	Variable label
BLSA_CT_THIGH_MERGE_2011	idno	num	
BLSA_CT_THIGH_MERGE_2011	visit	num	VisitNum
BLSA_CT_THIGH_MERGE_2011	dov	num	
BLSA_CT_THIGH_MERGE_2011	AGE	num	
BLSA_CT_THIGH_MERGE_2011	MUSCLEAreamm2_2	num	Muscle Area - Thigh(mm^2) [New data]
BLSA_CT_THIGH_MERGE_2011	CTTHCSAM	num	Muscle Area - Thigh [Old data]
BLSA_CT_THIGH_MERGE_2011	MUSCLEDenM_2	num	2-MUSCLE(Princ.Mom.1) - Density of muscle - Thigh - [New data]
BLSA_CT_THIGH_MERGE_2011	CTTHDenM	num	Density of muscle - Thigh -Old data
BLSA_CT_THIGH_MERGE_2011	COR_BOAreamm2_4	num	4-COR_BO[Princ.Mom.2] Area of the cortical bone - Thigh [New data]
BLSA_CT_THIGH_MERGE_2011	CTTHCSAC	num	Area of the cortical bone - Thigh [Old data]
BLSA_CT_THIGH_MERGE_2011	SUB_FADenM_7	num	8-IM_FA[Eq.Radius] - Density of whole fat - Thigh [New data]
BLSA_CT_THIGH_MERGE_2011	CTTHDeWF	num	Density of whole fat - Thigh [Old data]
BLSA_CT_THIGH_MERGE_2011	SUB_FAAreamm2_7	num	8-IM_FA[Princ.Mom.2] Area of whole fat - Thigh [New data]
BLSA_CT_THIGH_MERGE_2011	CTTHCSAF	num	Area of whole fat - Thigh [Old data]
BLSA_CT_THIGH_MERGE_2011	COR_BODenM_4	num	4-COR_BO[Eq.Radius] - Density of cortical bone - Thigh [New data]
BLSA_CT_THIGH_MERGE_2011	CTTHBMDC	num	Density of cortical bone - Thigh [Old data]
BLSA_CT_THIGH_MERGE_2011	COR_BOEqRadius_4	num	6-BO_INT[Princ.Mom.1] - Area whole bone - Thigh[New data]
BLSA_CT_THIGH_MERGE_2011	CTTHCSAB	num	Area whole bone - Thigh [Old data]
BLSA_CT_THIGH_MERGE_2011	MUSCLEDenSD_2	num	2-MUSCLE[Princ.Mom.2]
BLSA_CT_THIGH_MERGE_2011	MUSCLEEqRadius_2	num	2-MUSCLE[Eq.Radius]
BLSA_CT_THIGH_MERGE_2011	MUSCLEPrincMom1_2	num	4-COR_BO[Area(mm^2)]
BLSA_CT_THIGH_MERGE_2011	MUSCLEPrincMom2_2	num	4-COR_BO[Princ.Mom.1]
BLSA_CT_THIGH_MERGE_2011	COR_BODenSD_4	num	6-BO_INT[Area(mm^2)]
BLSA_CT_THIGH_MERGE_2011	COR_BOPrincMom1_4	num	6-BO_INT[Princ.Mom.2]
BLSA_CT_THIGH_MERGE_2011	COR_BOPrincMom2_4	num	6-BO_INT[Eq.Radius]
BLSA_CT_THIGH_MERGE_2011	BO_INTAreamm2_6	num	7-SUB_FA[Area(mm^2)]
BLSA_CT_THIGH_MERGE_2011	BO_INTDenM_6	num	7-SUB_FA[Princ.Mom.1]
BLSA_CT_THIGH_MERGE_2011	BO_INTDenSD_6	num	7-SUB_FA[Princ.Mom.2]
BLSA_CT_THIGH_MERGE_2011	BO_INTEqRadius_6	num	7-SUB_FA[Eq.Radius]
BLSA_CT_THIGH_MERGE_2011	BO_INTPrincMom1_6	num	8-IM_FA[Area(mm^2)]
BLSA_CT_THIGH_MERGE_2011	BO_INTPrincMom2_6	num	8-IM_FA[Princ.Mom.1]
BLSA_CT_THIGH_MERGE_2011	SUB_FADenSD_7	num	12-TOT_AR[Area(mm^2)]
BLSA_CT_THIGH_MERGE_2011	SUB_FAEqRadius_7	num	12-TOT_AR[Princ.Mom.1]
BLSA_CT_THIGH_MERGE_2011	SUB_FAPrincMom1_7	num	12-TOT_AR[Princ.Mom.2]
BLSA_CT_THIGH_MERGE_2011	SUB_FAPrincMom2_7	num	12-TOT_AR[Eq.Radius]
BLSA_CT_THIGH_MERGE_2011	IM_FAAreamm2_8	num	2-MUSCLE[Den.M.]

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_CT_THIGH_MERGE_2011

Dataset name	Variable name	Column Type	Variable label
BLSA_CT_THIGH_MERGE_2011	IM_FADenM_8	num	2-MUSCLE[Den.SD.]
BLSA_CT_THIGH_MERGE_2011	IM_FADenSD_8	num	4-COR_BO[Den.M.]
BLSA_CT_THIGH_MERGE_2011	IM_FAEqRadius_8	num	4-COR_BO[Den.SD.]
BLSA_CT_THIGH_MERGE_2011	IM_FAPrincMom1_8	num	6-BO_INT[Den.M.]
BLSA_CT_THIGH_MERGE_2011	IM_FAPrincMom2_8	num	6-BO_INT[Den.SD.]
BLSA_CT_THIGH_MERGE_2011	TOT_ARAreamm2_12	num	7-SUB_FA[Den.M.]
BLSA_CT_THIGH_MERGE_2011	TOT_ARDenM_12	num	7-SUB_FA[Den.SD.]
BLSA_CT_THIGH_MERGE_2011	TOT_ARDenSD_12	num	8-IM_FA[Den.M.]
BLSA_CT_THIGH_MERGE_2011	TOT_AREqRadius_12	num	8-IM_FA[Den.SD.]
BLSA_CT_THIGH_MERGE_2011	TOT_ARPrincMom1_12	num	12-TOT_AR[Den.M.]
BLSA_CT_THIGH_MERGE_2011	TOT_ARPrincMom2_12	num	12-TOT_AR[Den.SD.]
BLSA_CT_THIGH_MERGE_2011	CTTHCfB	num	Circumference of bone - Thigh
BLSA_CT_THIGH_MERGE_2011	CTTHIxB	num	Moment inertia x-axis whole bone-Thigh
BLSA_CT_THIGH_MERGE_2011	CTTHIyB	num	Moment inertia y-axis whole bone-Thigh
BLSA_CT_THIGH_MERGE_2011	CTTHImaB	num	Maximum moment inertia whole bone-Thigh
BLSA_CT_THIGH_MERGE_2011	CTTHImiB	num	Minimum moment inertia whole bone-Thigh
BLSA_CT_THIGH_MERGE_2011	CTTHIpoB	num	Moment inertia neutrl axis wh bone-Thigh
BLSA_CT_THIGH_MERGE_2011	CTTHThC	num	Cortical thickness - Thigh
BLSA_CT_THIGH_MERGE_2011	CTTHIxC	num	Moment inertia x-axis cort bone-Thigh
BLSA_CT_THIGH_MERGE_2011	CTTHIyC	num	Moment inertia y-axis cort bone-Thigh
BLSA_CT_THIGH_MERGE_2011	CTTHImaC	num	Maximum moment inertia cort bone-Thigh
BLSA_CT_THIGH_MERGE_2011	CTTHImiC	num	Minimum moment inertia cort bone-Thigh
BLSA_CT_THIGH_MERGE_2011	CTTHIpoC	num	Moment inertia neutrl axs cort bne-Thigh
BLSA_CT_THIGH_MERGE_2011	CTTHIxT	num	Moment inertia x-axis trab bone-Thigh
BLSA_CT_THIGH_MERGE_2011	CTTHIyT	num	Moment inertia y-axis trab bone-Thigh
BLSA_CT_THIGH_MERGE_2011	CTTHImaT	num	Maximum moment inertia trab bone-Thigh
BLSA_CT_THIGH_MERGE_2011	CTTHImiT	num	Minimum moment inertia trab bone-Thigh
BLSA_CT_THIGH_MERGE_2011	CTTHIpoT	num	Moment inertia neutrl axs trab bne-Thigh

Dataset name=BLSA_CT_THIGH_NEW

Dataset name	Variable name	Column Type	Variable label
BLSA_CT_THIGH_NEW	idno	num	BLSA ID
BLSA_CT_THIGH_NEW	visit	num	Visit Number
BLSA_CT_THIGH_NEW	dov	num	dov
BLSA_CT_THIGH_NEW	IMF_donotuse	num	IMF_donotuse
BLSA_CT_THIGH_NEW	MUSCLE_Area	num	Muscle Area (mm^2)

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_CT_THIGH_NEW

Dataset name	Variable name	Column Type	Variable label
BLSA_CT_THIGH_NEW	MUSCLE_Density	num	Muscle Density Mean (HU)
BLSA_CT_THIGH_NEW	MUSCLE_Density_SD	num	Muscle Density (sd)
BLSA_CT_THIGH_NEW	MUSCLE_Radius	num	Muscle Radius of equal area circle
BLSA_CT_THIGH_NEW	MUSCLE_PM1	num	Muscle Princ.Mom.1
BLSA_CT_THIGH_NEW	MUSCLE_PM2	num	Muscle Princ.Mom.1
BLSA_CT_THIGH_NEW	CORBO_Area	num	Cortical Bone Area (mm^2)
BLSA_CT_THIGH_NEW	CORBO_Density	num	Cortical Bone Density Mean
BLSA_CT_THIGH_NEW	CORBO_Density_SD	num	Cortical Bone Density (sd)
BLSA_CT_THIGH_NEW	CORBO_Radius	num	Cortical Bone Radius of equal area circle
BLSA_CT_THIGH_NEW	CORBO_PM1	num	Cortical Bone Princ.Mom.1
BLSA_CT_THIGH_NEW	CORBO_PM2	num	Cortical Bone Princ.Mom.2
BLSA_CT_THIGH_NEW	BONE_INTERIOR_Area	num	BONE INTERIOR Area (mm^2)
BLSA_CT_THIGH_NEW	BONE_INTERIOR_Density	num	BONE INTERIOR Density Mean
BLSA_CT_THIGH_NEW	BONE_INTERIOR_Density_SD	num	BONE INTERIOR Density (sd)
BLSA_CT_THIGH_NEW	BONE_INTERIOR_Radius	num	BONE INTERIOR Radius of equal area circle
BLSA_CT_THIGH_NEW	BONE_INTERIOR_PM1	num	BONE INTERIOR Princ.Mom.1
BLSA_CT_THIGH_NEW	BONE_INTERIOR_PM2	num	BONE INTERIOR Princ.Mom.2
BLSA_CT_THIGH_NEW	SUB_FAT_Area	num	Subcutaneous Fat Area(mm^2)
BLSA_CT_THIGH_NEW	SUB_FAT_Density	num	Subcutaneous Fat Density Mean
BLSA_CT_THIGH_NEW	SUB_FAT_Density_SD	num	Subcutaneous Fat Density (sd)
BLSA_CT_THIGH_NEW	SUB_FAT_Radius	num	Subcutaneous Fat Radius of equal area circle
BLSA_CT_THIGH_NEW	SUB_FAT_PM1	num	Subcutaneous Fat Princ.Mom.1
BLSA_CT_THIGH_NEW	SUB_FAT_PM2	num	Subcutaneous Fat Princ.Mom.2
BLSA_CT_THIGH_NEW	IM_FAT_Area	num	Inter-muscular Fat Area (mm^2)
BLSA_CT_THIGH_NEW	IM_FAT_Density	num	Inter-muscular Fat Density Mean
BLSA_CT_THIGH_NEW	IM_FAT_Density_SD	num	Inter-muscular Fat Density (sd)
BLSA_CT_THIGH_NEW	IM_FAT_Radius	num	Inter-muscular Fat Radius of equal area circle
BLSA_CT_THIGH_NEW	IM_FAT_PM1	num	Inter-muscular Fat Princ.Mom.1
BLSA_CT_THIGH_NEW	IM_FAT_PM2	num	Inter-muscular Fat Princ.Mom.2
BLSA_CT_THIGH_NEW	TOT_CS_Area	num	Total Cross-sectional Leg Area (mm^2)
BLSA_CT_THIGH_NEW	TOT_CS_Density	num	Total Cross-sectional Leg Density Mean
BLSA_CT_THIGH_NEW	TOT_CS_Density_SD	num	Total Cross-sectional Leg Density (sd)
BLSA_CT_THIGH_NEW	TOT_CS_Radius	num	Total Cross-sectional Leg Radius of equal area circle
BLSA_CT_THIGH_NEW	TOT_CS_PM1	num	Total Cross-sectional Leg Princ.Mom.1
BLSA_CT_THIGH_NEW	TOT_CS_PM2	num	Total Cross-sectional Leg Princ.Mom.2
BLSA_CT_THIGH_NEW	comments	char	Comments

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Dataset name=BLSA_CT_THIGH_NEW

Dataset name	Variable name	Column Type	Variable label
BLSA_CT_THIGH_NEW	Algorithm	char	Algorithm
BLSA_CT_THIGH_NEW	Tibia_site	char	Tibia_site

Dataset name=BLSA_DEATH

Dataset name	Variable name	Column Type	Variable label
BLSA_DEATH	idno	num	BLSA ID
BLSA_DEATH	visit	num	Visit Number
BLSA_DEATH	dov	num	
BLSA_DEATH	dod	num	Date of death

Dataset name=BLSA_DEATH_UCODA

Dataset name	Variable name	Column Type	Variable label
BLSA_DEATH_UCODA	idno	num	idno
BLSA_DEATH_UCODA	dod	num	Date of death
BLSA_DEATH_UCODA	cod_icd9	num	9990139 underlying cause of death (acme
BLSA_DEATH_UCODA	cod_icd10	char	

Dataset name=BLSA_DEMOG

Dataset name	Variable name	Column Type	Variable label
BLSA_DEMOG	idno	num	BLSA ID
BLSA_DEMOG	dob	num	Date of birth
BLSA_DEMOG	dod	num	Date of death
BLSA_DEMOG	BLSA_ETHNICITY_ID	num	Race ID(Study Manager Ethnicity)
BLSA_DEMOG	study_status	char	BLSA Study Status

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Dataset name=BLSA_DEXA

Dataset name	Variable name	Column Type	Variable label
BLSA_DEXA	idno	num	BLSA ID
BLSA_DEXA	visit	num	Visit Number
BLSA_DEXA	dov	num	Date of Visit
BLSA_DEXA	DXATECID	num	DEXA - technician ID
BLSA_DEXA	DXAREAID	num	DEXA - reader ID
BLSA_DEXA	DXA101	num	Fat mass (both arms, g)
BLSA_DEXA	DXA102	num	Fat mass (both legs, g)
BLSA_DEXA	DXA103	num	Fat mass (trunk, g)
BLSA_DEXA	DXA107	num	Fat mass (total body, g)
BLSA_DEXA	DXA151	num	Fat mass (left arm, g)
BLSA_DEXA	DXA152	num	Fat mass (left leg, g)
BLSA_DEXA	DXA153	num	Fat mass (left truck, g)
BLSA_DEXA	DXA154	num	Fat mass (left subtotal, g)
BLSA_DEXA	DXA155	num	Fat mass (right arm, g)
BLSA_DEXA	DXA156	num	Fat mass (right leg, g)
BLSA_DEXA	DXA157	num	Fat mass (right truck, g)
BLSA_DEXA	DXA158	num	Fat mass (right subtotal, g)
BLSA_DEXA	DXA201	num	Bone mass (both arms, g)
BLSA_DEXA	DXA202	num	Bone mass (both legs, g)
BLSA_DEXA	DXA203	num	Bone mass (trunk, g)
BLSA_DEXA	DXA207	num	Bone mass (total body, g)
BLSA_DEXA	DXA251	num	Bone mass (left arm, g)
BLSA_DEXA	DXA252	num	Bone mass (left leg, g)
BLSA_DEXA	DXA253	num	Bone mass (left truck, g)
BLSA_DEXA	DXA254	num	Bone mass (left subtotal, g)
BLSA_DEXA	DXA255	num	Bone mass (right arm, g)
BLSA_DEXA	DXA256	num	Bone mass (right leg, g)
BLSA_DEXA	DXA257	num	Bone mass (right truck, g)
BLSA_DEXA	DXA258	num	Bone mass (right subtotal, g)
BLSA_DEXA	DXA301	num	Lean mass (both arms, g)
BLSA_DEXA	DXA302	num	Lean mass (both legs, g)
BLSA_DEXA	DXA303	num	Lean mass (trunk, g)
BLSA_DEXA	DXA307	num	Lean mass (total body, g)
BLSA_DEXA	DXA351	num	Lean mass (left arm, g)
BLSA_DEXA	DXA352	num	Lean mass (left leg, g)
BLSA_DEXA	DXA353	num	Lean mass (left truck, g)

Dataset name=BLSA_DEXA

Dataset name	Variable name	Column Type	Variable label
BLSA_DEXA	DXA354	num	Lean mass (left subtotal, g)
BLSA_DEXA	DXA355	num	Lean mass (right arm, g)
BLSA_DEXA	DXA356	num	Lean mass (right leg, g)
BLSA_DEXA	DXA357	num	Lean mass (right truck, g)
BLSA_DEXA	DXA358	num	Lean mass (right subtotal, g)
BLSA_DEXA	DXA400	num	Bone mineral density (left femoral neck, g/cm2)
BLSA_DEXA	DXA401	num	Bone mineral density (left wards, g/cm2)
BLSA_DEXA	DXA402	num	Bone mineral density (left trochanter, g/cm2)
BLSA_DEXA	DXA403	num	Bone mineral density (left shaft, g/cm2)
BLSA_DEXA	DXA404	num	Bone mineral density (left tot hip, g/cm2)
BLSA_DEXA	DXA405	num	Bone mineral density (pelvis, g/cm2)
BLSA_DEXA	DXA406	num	Bone mineral density (spine, g/cm2)
BLSA_DEXA	DXA407	num	Bone mineral density (total, g/cm2)
BLSA_DEXA	DXA408	num	Bone mineral density (head, g/cm2)
BLSA_DEXA	DXA409	num	Bone mineral density (arms, g/cm2)
BLSA_DEXA	DXA410	num	Bone mineral density (legs, g/cm2)
BLSA_DEXA	DXA411	num	Bone mineral density (truck, g/cm2)
BLSA_DEXA	DXA412	num	Bone mineral density (ribs, g/cm2)
BLSA_DEXA	DXA413	num	Bone mineral density (right femoral neck, g/cm2)
BLSA_DEXA	DXA414	num	Bone mineral density (right wards, g/cm2)
BLSA_DEXA	DXA415	num	Bone mineral density (right trochanter, g/cm2)
BLSA_DEXA	DXA416	num	Bone mineral density (right shaft, g/cm2)
BLSA_DEXA	DXA417	num	Bone mineral density (right tot hip, g/cm2)
BLSA_DEXA	DXA419	num	Bone mineral density (L1, g/cm2)
BLSA_DEXA	DXA420	num	Bone mineral density (L2, g/cm2)
BLSA_DEXA	DXA421	num	Bone mineral density (L3, g/cm2)
BLSA_DEXA	DXA422	num	Bone mineral density (L4, g/cm2)
BLSA_DEXA	DXA426	num	Bone mineral density (L1-2, g/cm2)
BLSA_DEXA	DXA427	num	Bone mineral density (L1-3, g/cm2)
BLSA_DEXA	DXA428	num	Bone mineral density (L1-4, g/cm2)
BLSA_DEXA	DXA429	num	Bone mineral density (L2-3, g/cm2)
BLSA_DEXA	DXA430	num	Bone mineral density (L2-4, g/cm2)
BLSA_DEXA	DXA431	num	Bone mineral density (L3-4, g/cm2)
BLSA_DEXA	DXA500	num	Bone mineral content (left femoral neck, g)
BLSA_DEXA	DXA501	num	Bone mineral content (left wards, g)
BLSA_DEXA	DXA502	num	Bone mineral content (left trochanter, g)

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Dataset name=BLSA_DEXA

Dataset name	Variable name	Column Type	Variable label
BLSA_DEXA	DXA503	num	Bone mineral content (left shaft, g)
BLSA_DEXA	DXA504	num	Bone mineral content (left total hip, g)
BLSA_DEXA	DXA505	num	Bone mineral content (pelvis, g)
BLSA_DEXA	DXA506	num	Bone mineral content (spine, g)
BLSA_DEXA	DXA507	num	Bone mineral content (total, g)
BLSA_DEXA	DXA508	num	Bone mineral content (head, g)
BLSA_DEXA	DXA509	num	Bone mineral content (arms, g)
BLSA_DEXA	DXA510	num	Bone mineral content (legs, g)
BLSA_DEXA	DXA511	num	Bone mineral content (truck, g)
BLSA_DEXA	DXA512	num	Bone mineral content (ribs, g)
BLSA_DEXA	DXA513	num	Bone mineral content (right femoral neck, g)
BLSA_DEXA	DXA514	num	Bone mineral content (right wards, g)
BLSA_DEXA	DXA515	num	Bone mineral content (right trochanter, g)
BLSA_DEXA	DXA516	num	Bone mineral content (right shaft, g)
BLSA_DEXA	DXA517	num	Bone mineral content (right total hip, g)
BLSA_DEXA	DXA519	num	Bone mineral content (L1, g)
BLSA_DEXA	DXA520	num	Bone mineral content (L2, g)
BLSA_DEXA	DXA521	num	Bone mineral content (L3, g)
BLSA_DEXA	DXA522	num	Bone mineral content (L4, g)
BLSA_DEXA	DXA526	num	Bone mineral content (L1-2, g)
BLSA_DEXA	DXA527	num	Bone mineral content (L1-3, g)
BLSA_DEXA	DXA528	num	Bone mineral content (L1-4, g)
BLSA_DEXA	DXA529	num	Bone mineral content (L2-3, g)
BLSA_DEXA	DXA530	num	Bone mineral content (L2-4, g)
BLSA_DEXA	DXA531	num	Bone mineral content (L3-4, g)
BLSA_DEXA	DXA600	num	Bone area (left femoral neck, cm2)
BLSA_DEXA	DXA601	num	Bone area (left wards, cm2)
BLSA_DEXA	DXA602	num	Bone area (left trochanter, cm2)
BLSA_DEXA	DXA603	num	Bone area (left shaft, cm2)
BLSA_DEXA	DXA604	num	Bone area (left total hip, cm2)
BLSA_DEXA	DXA605	num	Bone area (pelvis, cm2)
BLSA_DEXA	DXA606	num	Bone area (spine, cm2)
BLSA_DEXA	DXA607	num	Bone area (total, cm2)
BLSA_DEXA	DXA608	num	Bone area (head, cm2)
BLSA_DEXA	DXA609	num	Bone area (arms, cm2)
BLSA_DEXA	DXA610	num	Bone area (legs, cm2)

Dataset name=BLSA_DEXA

Dataset name	Variable name	Column Type	Variable label
BLSA_DEXA	DXA611	num	Bone area (truck, cm2)
BLSA_DEXA	DXA612	num	Bone area (ribs, cm2)
BLSA_DEXA	DXA613	num	Bone area (right femoral neck, cm2)
BLSA_DEXA	DXA614	num	Bone area (right wards, cm2)
BLSA_DEXA	DXA615	num	Bone area (right trochanter, cm2)
BLSA_DEXA	DXA616	num	Bone area (right shaft, cm2)
BLSA_DEXA	DXA617	num	Bone area (right total hip, cm2)
BLSA_DEXA	DXA619	num	Bone area (L1, cm2)
BLSA_DEXA	DXA620	num	Bone area (L2, cm2)
BLSA_DEXA	DXA621	num	Bone area (L3, cm2)
BLSA_DEXA	DXA622	num	Bone area (L4, cm2)
BLSA_DEXA	DXA626	num	Bone area (L1-2, cm2)
BLSA_DEXA	DXA627	num	Bone area (L1-3, cm2)
BLSA_DEXA	DXA628	num	Bone area (L1-4, cm2)
BLSA_DEXA	DXA629	num	Bone area (L2-3, cm2)
BLSA_DEXA	DXA630	num	Bone area (L2-4, cm2)
BLSA_DEXA	DXA631	num	Bone area (L3-4, cm2)
BLSA_DEXA	DXA400z	num	Z-score (age-matched) for BMD(left femoral neck)
BLSA_DEXA	DXA400t	num	T-score (young-adult) for BMD(left femoral neck)
BLSA_DEXA	DXA401z	num	Z-score (age-matched) for BMD(left wards)
BLSA_DEXA	DXA401t	num	T-score (young-adult) for BMD(left wards)
BLSA_DEXA	DXA402z	num	Z-score (age-matched) for BMD(left trochanter)
BLSA_DEXA	DXA402t	num	T-score (young-adult) for BMD(left trochanter)
BLSA_DEXA	DXA404z	num	Z-score (age-matched) for BMD(left total hip)
BLSA_DEXA	DXA404t	num	T-score (young-adult) for BMD(left total hip)
BLSA_DEXA	DXA407z	num	Z-score (age-matched) for BMD(total body)
BLSA_DEXA	DXA407t	num	T-score (young-adult) for BMD(total body)
BLSA_DEXA	DXA413z	num	Z-score (age-matched) for BMD(right femoral neck)
BLSA_DEXA	DXA413t	num	T-score (young-adult) for BMD(right femoral neck)
BLSA_DEXA	DXA414z	num	Z-score (age-matched) for BMD(right wards)
BLSA_DEXA	DXA414t	num	T-score (young-adult) for BMD(right wards)
BLSA_DEXA	DXA415z	num	Z-score (age-matched) for BMD(right trochanter)
BLSA_DEXA	DXA415t	num	T-score (young-adult) for BMD(right trochanter)
BLSA_DEXA	DXA417z	num	Z-score (age-matched) for BMD(right total hip)
BLSA_DEXA	DXA417t	num	T-score (young-adult) for BMD(right total hip)
BLSA_DEXA	DXA419z	num	Z-score (age-matched) for BMD(L1)

Dataset name=BLSA_DEXA

Dataset name	Variable name	Column Type	Variable label
BLSA_DEXA	DXA419t	num	T-score (young-adult) for BMD(L1)
BLSA_DEXA	DXA420z	num	Z-score (age-matched) for BMD(L2)
BLSA_DEXA	DXA420t	num	T-score (young-adult) for BMD(L2)
BLSA_DEXA	DXA421z	num	Z-score (age-matched) for BMD(L3)
BLSA_DEXA	DXA421t	num	T-score (young-adult) for BMD(L3)
BLSA_DEXA	DXA422z	num	Z-score (age-matched) for BMD(L4)
BLSA_DEXA	DXA422t	num	T-score (young-adult) for BMD(L4)
BLSA_DEXA	DXA426z	num	Z-score (age-matched) for BMD(L1-2)
BLSA_DEXA	DXA426t	num	T-score (young-adult) for BMD(L1-2)
BLSA_DEXA	DXA427z	num	Z-score (age-matched) for BMD(L1-3)
BLSA_DEXA	DXA427t	num	T-score (young-adult) for BMD(L1-3)
BLSA_DEXA	DXA428z	num	Z-score (age-matched) for BMD(L1-4)
BLSA_DEXA	DXA428t	num	T-score (young-adult) for BMD(L1-4)
BLSA_DEXA	DXA429z	num	Z-score (age-matched) for BMD(L2-3)
BLSA_DEXA	DXA429t	num	T-score (young-adult) for BMD(L2-3)
BLSA_DEXA	DXA430z	num	Z-score (age-matched) for BMD(L2-4)
BLSA_DEXA	DXA430t	num	T-score (young-adult) for BMD(L2-4)
BLSA_DEXA	DXA431z	num	Z-score (age-matched) for BMD(L3-4)
BLSA_DEXA	DXA431t	num	T-score (young-adult) for BMD(L3-4)
BLSA_DEXA	DXASC1	num	Does the participant's weight over 300lbs?
BLSA_DEXA	DXASC2	num	Does the participant's height over 78 in?
BLSA_DEXA	DXASC3A	num	Had barium enema 10 days before
BLSA_DEXA	DXASC3B	num	Had upper GI X-Ray 10 days before
BLSA_DEXA	DXASC3C	num	Had lower GI X-Ray 10 days before
BLSA_DEXA	DXASC3D	num	Had nuclear medicine test 10days before
BLSA_DEXA	DXASC3E	num	Had other contrast X-Ray 10 days before
BLSA_DEXA	DXASC4	num	Hip replacement by history
BLSA_DEXA	DXASC4A	num	Hip replacement side
BLSA_DEXA	DXASC5	num	Metal objects
BLSA_DEXA	DXASC5A	num	Head artifact on DEXA
BLSA_DEXA	DXASC5B	num	Left arm artifact on DEXA
BLSA_DEXA	DXASC5C	num	Right arm artifact on DEXA
BLSA_DEXA	DXASC5D	num	Left ribs artifact on DEXA
BLSA_DEXA	DXASC5E	num	Right ribs artifact on DEXA
BLSA_DEXA	DXASC5F	num	Thoracic spine artifact on DEXA
BLSA_DEXA	DXASC5G	num	Lumbar spine artifact on DEXA

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Dataset name=BLSA_DEXA

Dataset name	Variable name	Column Type	Variable label
BLSA_DEXA	DXASC5H	num	Pelvis artifact on DEXA
BLSA_DEXA	DXASC5I	num	Left leg artifact on DEXA
BLSA_DEXA	DXASC5J	num	Right leg artifact on DEXA
BLSA_DEXA	DXACK1	num	Was femur scanned
BLSA_DEXA	DXACK2	num	Was lesser trochanter minimized?
BLSA_DEXA	DXACK3	num	Is femur vertical
BLSA_DEXA	DXACK4	num	Was spine scanned
BLSA_DEXA	DXACK5	num	Are four or more vertebrae visible?
BLSA_DEXA	DXACK6	num	Is iliac crest visible?
BLSA_DEXA	DXACK7	num	Was total body scanned?
BLSA_DEXA	DXACK8	num	Are both upper and lower limbs in view?
BLSA_DEXA	DXACK9	num	Total body fields appropriately placed?
BLSA_DEXA	DXACK11	num	Reader sees lesser trochanter minimized
BLSA_DEXA	DXACK12	num	Reader sees femur vertical
BLSA_DEXA	DXACK13	num	Head hardware
BLSA_DEXA	DXACK14	num	Left arm hardware
BLSA_DEXA	DXACK15	num	Right arm hardware
BLSA_DEXA	DXACK17	num	Right ribs hardware
BLSA_DEXA	DXACK18	num	Pelvis hardware
BLSA_DEXA	DXACK19	num	Left hip hardware
BLSA_DEXA	DXACK20	num	Left leg hardware
BLSA_DEXA	DXACK21	num	Right hip hardware
BLSA_DEXA	DXACK22	num	Right leg hardware
BLSA_DEXA	DXACK23	num	Thoracic spine hardware
BLSA_DEXA	DXACK24	num	Lumbar spine hardware
BLSA_DEXA	DXACK24A	num	Lumbar osteophyte (possible or evident)
BLSA_DEXA	DXACK24B	num	Lumbar compression(possible or evident)
BLSA_DEXA	DXACK24C	num	Lumbar scoliosis (possible or evident)
BLSA_DEXA	DXACK24D	num	Lumbar kyphosis (possible or evident)
BLSA_DEXA	DXACK16	num	DEXA - ribs L hardware
BLSA_DEXA	Pre_Teleform_Era	num	Pre_Teleform_Era
BLSA_DEXA	DXASC6	num	Core Body Temperature?

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Dataset name=BLSA_DEXA_ALL

Dataset name	Variable name	Column Type	Variable label
BLSA_DEXA_ALL	idno	num	BLSA ID
BLSA_DEXA_ALL	visit	num	Visit Number
BLSA_DEXA_ALL	dov	num	Date of Visit
BLSA_DEXA_ALL	DXATECID	num	DEXA - technician ID
BLSA_DEXA_ALL	DXAREAID	num	DEXA - reader ID
BLSA_DEXA_ALL	DXA101	num	Fat mass (both arms, g)
BLSA_DEXA_ALL	DXA102	num	Fat mass (both legs, g)
BLSA_DEXA_ALL	DXA103	num	Fat mass (trunk, g)
BLSA_DEXA_ALL	DXA107	num	Fat mass (total body, g)
BLSA_DEXA_ALL	DXA151	num	Fat mass (left arm, g)
BLSA_DEXA_ALL	DXA152	num	Fat mass (left leg, g)
BLSA_DEXA_ALL	DXA153	num	Fat mass (left truck, g)
BLSA_DEXA_ALL	DXA154	num	Fat mass (left subtotal, g)
BLSA_DEXA_ALL	DXA155	num	Fat mass (right arm, g)
BLSA_DEXA_ALL	DXA156	num	Fat mass (right leg, g)
BLSA_DEXA_ALL	DXA157	num	Fat mass (right truck, g)
BLSA_DEXA_ALL	DXA158	num	Fat mass (right subtotal, g)
BLSA_DEXA_ALL	DXA201	num	Bone mass (both arms, g)
BLSA_DEXA_ALL	DXA202	num	Bone mass (both legs, g)
BLSA_DEXA_ALL	DXA203	num	Bone mass (trunk, g)
BLSA_DEXA_ALL	DXA207	num	Bone mass (total body, g)
BLSA_DEXA_ALL	DXA251	num	Bone mass (left arm, g)
BLSA_DEXA_ALL	DXA252	num	Bone mass (left leg, g)
BLSA_DEXA_ALL	DXA253	num	Bone mass (left truck, g)
BLSA_DEXA_ALL	DXA254	num	Bone mass (left subtotal, g)
BLSA_DEXA_ALL	DXA255	num	Bone mass (right arm, g)
BLSA_DEXA_ALL	DXA256	num	Bone mass (right leg, g)
BLSA_DEXA_ALL	DXA257	num	Bone mass (right truck, g)
BLSA_DEXA_ALL	DXA258	num	Bone mass (right subtotal, g)
BLSA_DEXA_ALL	DXA301	num	Lean mass (both arms, g)
BLSA_DEXA_ALL	DXA302	num	Lean mass (both legs, g)
BLSA_DEXA_ALL	DXA303	num	Lean mass (trunk, g)
BLSA_DEXA_ALL	DXA307	num	Lean mass (total body, g)
BLSA_DEXA_ALL	DXA351	num	Lean mass (left arm, g)
BLSA_DEXA_ALL	DXA352	num	Lean mass (left leg, g)
BLSA_DEXA_ALL	DXA353	num	Lean mass (left truck, g)

Dataset name=BLSA_DEXA_ALL

Dataset name	Variable name	Column Type	Variable label
BLSA_DEXA_ALL	DXA354	num	Lean mass (left subtotal, g)
BLSA_DEXA_ALL	DXA355	num	Lean mass (right arm, g)
BLSA_DEXA_ALL	DXA356	num	Lean mass (right leg, g)
BLSA_DEXA_ALL	DXA357	num	Lean mass (right truck, g)
BLSA_DEXA_ALL	DXA358	num	Lean mass (right subtotal, g)
BLSA_DEXA_ALL	DXA400	num	Bone mineral density (left femoral neck, g/cm2)
BLSA_DEXA_ALL	DXA401	num	Bone mineral density (left wards, g/cm2)
BLSA_DEXA_ALL	DXA402	num	Bone mineral density (left trochanter, g/cm2)
BLSA_DEXA_ALL	DXA403	num	Bone mineral density (left shaft, g/cm2)
BLSA_DEXA_ALL	DXA404	num	Bone mineral density (left tot hip, g/cm2)
BLSA_DEXA_ALL	DXA405	num	Bone mineral density (pelvis, g/cm2)
BLSA_DEXA_ALL	DXA406	num	Bone mineral density (spine, g/cm2)
BLSA_DEXA_ALL	DXA407	num	Bone mineral density (total, g/cm2)
BLSA_DEXA_ALL	DXA408	num	Bone mineral density (head, g/cm2)
BLSA_DEXA_ALL	DXA409	num	Bone mineral density (arms, g/cm2)
BLSA_DEXA_ALL	DXA410	num	Bone mineral density (legs, g/cm2)
BLSA_DEXA_ALL	DXA411	num	Bone mineral density (truck, g/cm2)
BLSA_DEXA_ALL	DXA412	num	Bone mineral density (ribs, g/cm2)
BLSA_DEXA_ALL	DXA413	num	Bone mineral density (right femoral neck, g/cm2)
BLSA_DEXA_ALL	DXA414	num	Bone mineral density (right wards, g/cm2)
BLSA_DEXA_ALL	DXA415	num	Bone mineral density (right trochanter, g/cm2)
BLSA_DEXA_ALL	DXA416	num	Bone mineral density (right shaft, g/cm2)
BLSA_DEXA_ALL	DXA417	num	Bone mineral density (right tot hip, g/cm2)
BLSA_DEXA_ALL	DXA419	num	Bone mineral density (L1, g/cm2)
BLSA_DEXA_ALL	DXA420	num	Bone mineral density (L2, g/cm2)
BLSA_DEXA_ALL	DXA421	num	Bone mineral density (L3, g/cm2)
BLSA_DEXA_ALL	DXA422	num	Bone mineral density (L4, g/cm2)
BLSA_DEXA_ALL	DXA426	num	Bone mineral density (L1-2, g/cm2)
BLSA_DEXA_ALL	DXA427	num	Bone mineral density (L1-3, g/cm2)
BLSA_DEXA_ALL	DXA428	num	Bone mineral density (L1-4, g/cm2)
BLSA_DEXA_ALL	DXA429	num	Bone mineral density (L2-3, g/cm2)
BLSA_DEXA_ALL	DXA430	num	Bone mineral density (L2-4, g/cm2)
BLSA_DEXA_ALL	DXA431	num	Bone mineral density (L3-4, g/cm2)
BLSA_DEXA_ALL	DXA500	num	Bone mineral content (left femoral neck, g)
BLSA_DEXA_ALL	DXA501	num	Bone mineral content (left wards, g)
BLSA_DEXA_ALL	DXA502	num	Bone mineral content (left trochanter, g)

Dataset name=BLSA_DEXA_ALL

Dataset name	Variable name	Column Type	Variable label
BLSA_DEXA_ALL	DXA503	num	Bone mineral content (left shaft, g)
BLSA_DEXA_ALL	DXA504	num	Bone mineral content (left total hip, g)
BLSA_DEXA_ALL	DXA505	num	Bone mineral content (pelvis, g)
BLSA_DEXA_ALL	DXA506	num	Bone mineral content (spine, g)
BLSA_DEXA_ALL	DXA507	num	Bone mineral content (total, g)
BLSA_DEXA_ALL	DXA508	num	Bone mineral content (head, g)
BLSA_DEXA_ALL	DXA509	num	Bone mineral content (arms, g)
BLSA_DEXA_ALL	DXA510	num	Bone mineral content (legs, g)
BLSA_DEXA_ALL	DXA511	num	Bone mineral content (truck, g)
BLSA_DEXA_ALL	DXA512	num	Bone mineral content (ribs, g)
BLSA_DEXA_ALL	DXA513	num	Bone mineral content (right femoral neck, g)
BLSA_DEXA_ALL	DXA514	num	Bone mineral content (right wards, g)
BLSA_DEXA_ALL	DXA515	num	Bone mineral content (right trochanter, g)
BLSA_DEXA_ALL	DXA516	num	Bone mineral content (right shaft, g)
BLSA_DEXA_ALL	DXA517	num	Bone mineral content (right total hip, g)
BLSA_DEXA_ALL	DXA519	num	Bone mineral content (L1, g)
BLSA_DEXA_ALL	DXA520	num	Bone mineral content (L2, g)
BLSA_DEXA_ALL	DXA521	num	Bone mineral content (L3, g)
BLSA_DEXA_ALL	DXA522	num	Bone mineral content (L4, g)
BLSA_DEXA_ALL	DXA526	num	Bone mineral content (L1-2, g)
BLSA_DEXA_ALL	DXA527	num	Bone mineral content (L1-3, g)
BLSA_DEXA_ALL	DXA528	num	Bone mineral content (L1-4, g)
BLSA_DEXA_ALL	DXA529	num	Bone mineral content (L2-3, g)
BLSA_DEXA_ALL	DXA530	num	Bone mineral content (L2-4, g)
BLSA_DEXA_ALL	DXA531	num	Bone mineral content (L3-4, g)
BLSA_DEXA_ALL	DXA600	num	Bone area (left femoral neck, cm2)
BLSA_DEXA_ALL	DXA601	num	Bone area (left wards, cm2)
BLSA_DEXA_ALL	DXA602	num	Bone area (left trochanter, cm2)
BLSA_DEXA_ALL	DXA603	num	Bone area (left shaft, cm2)
BLSA_DEXA_ALL	DXA604	num	Bone area (left total hip, cm2)
BLSA_DEXA_ALL	DXA605	num	Bone area (pelvis, cm2)
BLSA_DEXA_ALL	DXA606	num	Bone area (spine, cm2)
BLSA_DEXA_ALL	DXA607	num	Bone area (total, cm2)
BLSA_DEXA_ALL	DXA608	num	Bone area (head, cm2)
BLSA_DEXA_ALL	DXA609	num	Bone area (arms, cm2)
BLSA_DEXA_ALL	DXA610	num	Bone area (legs, cm2)

Dataset name=BLSA_DEXA_ALL

Dataset name	Variable name	Column Type	Variable label
BLSA_DEXA_ALL	DXA611	num	Bone area (truck, cm2)
BLSA_DEXA_ALL	DXA612	num	Bone area (ribs, cm2)
BLSA_DEXA_ALL	DXA613	num	Bone area (right femoral neck, cm2)
BLSA_DEXA_ALL	DXA614	num	Bone area (right wards, cm2)
BLSA_DEXA_ALL	DXA615	num	Bone area (right trochanter, cm2)
BLSA_DEXA_ALL	DXA616	num	Bone area (right shaft, cm2)
BLSA_DEXA_ALL	DXA617	num	Bone area (right total hip, cm2)
BLSA_DEXA_ALL	DXA619	num	Bone area (L1, cm2)
BLSA_DEXA_ALL	DXA620	num	Bone area (L2, cm2)
BLSA_DEXA_ALL	DXA621	num	Bone area (L3, cm2)
BLSA_DEXA_ALL	DXA622	num	Bone area (L4, cm2)
BLSA_DEXA_ALL	DXA626	num	Bone area (L1-2, cm2)
BLSA_DEXA_ALL	DXA627	num	Bone area (L1-3, cm2)
BLSA_DEXA_ALL	DXA628	num	Bone area (L1-4, cm2)
BLSA_DEXA_ALL	DXA629	num	Bone area (L2-3, cm2)
BLSA_DEXA_ALL	DXA630	num	Bone area (L2-4, cm2)
BLSA_DEXA_ALL	DXA631	num	Bone area (L3-4, cm2)
BLSA_DEXA_ALL	DXA400z	num	Z-score (age-matched) for BMD(left femoral neck)
BLSA_DEXA_ALL	DXA400t	num	T-score (young-adult) for BMD(left femoral neck)
BLSA_DEXA_ALL	DXA401z	num	Z-score (age-matched) for BMD(left wards)
BLSA_DEXA_ALL	DXA401t	num	T-score (young-adult) for BMD(left wards)
BLSA_DEXA_ALL	DXA402z	num	Z-score (age-matched) for BMD(left trochanter)
BLSA_DEXA_ALL	DXA402t	num	T-score (young-adult) for BMD(left trochanter)
BLSA_DEXA_ALL	DXA404z	num	Z-score (age-matched) for BMD(left total hip)
BLSA_DEXA_ALL	DXA404t	num	T-score (young-adult) for BMD(left total hip)
BLSA_DEXA_ALL	DXA407z	num	Z-score (age-matched) for BMD(total body)
BLSA_DEXA_ALL	DXA407t	num	T-score (young-adult) for BMD(total body)
BLSA_DEXA_ALL	DXA413z	num	Z-score (age-matched) for BMD(right femoral neck)
BLSA_DEXA_ALL	DXA413t	num	T-score (young-adult) for BMD(right femoral neck)
BLSA_DEXA_ALL	DXA414z	num	Z-score (age-matched) for BMD(right wards)
BLSA_DEXA_ALL	DXA414t	num	T-score (young-adult) for BMD(right wards)
BLSA_DEXA_ALL	DXA415z	num	Z-score (age-matched) for BMD(right trochanter)
BLSA_DEXA_ALL	DXA415t	num	T-score (young-adult) for BMD(right trochanter)
BLSA_DEXA_ALL	DXA417z	num	Z-score (age-matched) for BMD(right total hip)
BLSA_DEXA_ALL	DXA417t	num	T-score (young-adult) for BMD(right total hip)
BLSA_DEXA_ALL	DXA419z	num	Z-score (age-matched) for BMD(L1)

Dataset name=BLSA_DEXA_ALL

Dataset name	Variable name	Column Type	Variable label
BLSA_DEXA_ALL	DXA419t	num	T-score (young-adult) for BMD(L1)
BLSA_DEXA_ALL	DXA420z	num	Z-score (age-matched) for BMD(L2)
BLSA_DEXA_ALL	DXA420t	num	T-score (young-adult) for BMD(L2)
BLSA_DEXA_ALL	DXA421z	num	Z-score (age-matched) for BMD(L3)
BLSA_DEXA_ALL	DXA421t	num	T-score (young-adult) for BMD(L3)
BLSA_DEXA_ALL	DXA422z	num	Z-score (age-matched) for BMD(L4)
BLSA_DEXA_ALL	DXA422t	num	T-score (young-adult) for BMD(L4)
BLSA_DEXA_ALL	DXA426z	num	Z-score (age-matched) for BMD(L1-2)
BLSA_DEXA_ALL	DXA426t	num	T-score (young-adult) for BMD(L1-2)
BLSA_DEXA_ALL	DXA427z	num	Z-score (age-matched) for BMD(L1-3)
BLSA_DEXA_ALL	DXA427t	num	T-score (young-adult) for BMD(L1-3)
BLSA_DEXA_ALL	DXA428z	num	Z-score (age-matched) for BMD(L1-4)
BLSA_DEXA_ALL	DXA428t	num	T-score (young-adult) for BMD(L1-4)
BLSA_DEXA_ALL	DXA429z	num	Z-score (age-matched) for BMD(L2-3)
BLSA_DEXA_ALL	DXA429t	num	T-score (young-adult) for BMD(L2-3)
BLSA_DEXA_ALL	DXA430z	num	Z-score (age-matched) for BMD(L2-4)
BLSA_DEXA_ALL	DXA430t	num	T-score (young-adult) for BMD(L2-4)
BLSA_DEXA_ALL	DXA431z	num	Z-score (age-matched) for BMD(L3-4)
BLSA_DEXA_ALL	DXA431t	num	T-score (young-adult) for BMD(L3-4)
BLSA_DEXA_ALL	DXASC1	num	Does the participant's weight over 300lbs?
BLSA_DEXA_ALL	DXASC2	num	Does the participant's height over 78 in?
BLSA_DEXA_ALL	DXASC3A	num	Had barium enema 10 days before
BLSA_DEXA_ALL	DXASC3B	num	Had upper GI X-Ray 10 days before
BLSA_DEXA_ALL	DXASC3C	num	Had lower GI X-Ray 10 days before
BLSA_DEXA_ALL	DXASC3D	num	Had nuclear medicine test 10days before
BLSA_DEXA_ALL	DXASC3E	num	Had other contrast X-Ray 10 days before
BLSA_DEXA_ALL	DXASC4	num	Hip replacement by history
BLSA_DEXA_ALL	DXASC4A	num	Hip replacement side
BLSA_DEXA_ALL	DXASC5	num	Metal objects
BLSA_DEXA_ALL	DXASC5A	num	Head artifact on DEXA
BLSA_DEXA_ALL	DXASC5B	num	Left arm artifact on DEXA
BLSA_DEXA_ALL	DXASC5C	num	Right arm artifact on DEXA
BLSA_DEXA_ALL	DXASC5D	num	Left ribs artifact on DEXA
BLSA_DEXA_ALL	DXASC5E	num	Right ribs artifact on DEXA
BLSA_DEXA_ALL	DXASC5F	num	Thoracic spine artifact on DEXA
BLSA_DEXA_ALL	DXASC5G	num	Lumbar spine artifact on DEXA

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Dataset name=BLSA_DEXA_ALL

Dataset name	Variable name	Column Type	Variable label
BLSA_DEXA_ALL	DXASC5H	num	Pelvis artifact on DEXA
BLSA_DEXA_ALL	DXASC5I	num	Left leg artifact on DEXA
BLSA_DEXA_ALL	DXASC5J	num	Right leg artifact on DEXA
BLSA_DEXA_ALL	DXACK1	num	Was femur scanned
BLSA_DEXA_ALL	DXACK2	num	Was lesser trochanter minimized?
BLSA_DEXA_ALL	DXACK3	num	Is femur vertical
BLSA_DEXA_ALL	DXACK4	num	Was spine scanned
BLSA_DEXA_ALL	DXACK5	num	Are four or more vertebrae visible?
BLSA_DEXA_ALL	DXACK6	num	Is iliac crest visible?
BLSA_DEXA_ALL	DXACK7	num	Was total body scanned?
BLSA_DEXA_ALL	DXACK8	num	Are both upper and lower limbs in view?
BLSA_DEXA_ALL	DXACK9	num	Total body fields appropriately placed?
BLSA_DEXA_ALL	DXACK11	num	Reader sees lesser trochanter minimized
BLSA_DEXA_ALL	DXACK12	num	Reader sees femur vertical
BLSA_DEXA_ALL	DXACK13	num	Head hardware
BLSA_DEXA_ALL	DXACK14	num	Left arm hardware
BLSA_DEXA_ALL	DXACK15	num	Right arm hardware
BLSA_DEXA_ALL	DXACK17	num	Right ribs hardware
BLSA_DEXA_ALL	DXACK18	num	Pelvis hardware
BLSA_DEXA_ALL	DXACK19	num	Left hip hardware
BLSA_DEXA_ALL	DXACK20	num	Left leg hardware
BLSA_DEXA_ALL	DXACK21	num	Right hip hardware
BLSA_DEXA_ALL	DXACK22	num	Right leg hardware
BLSA_DEXA_ALL	DXACK23	num	Thoracic spine hardware
BLSA_DEXA_ALL	DXACK24	num	Lumbar spine hardware
BLSA_DEXA_ALL	DXACK24A	num	Lumbar osteophyte (possible or evident)
BLSA_DEXA_ALL	DXACK24B	num	Lumbar compression(possible or evident)
BLSA_DEXA_ALL	DXACK24C	num	Lumbar scoliosis (possible or evident)
BLSA_DEXA_ALL	DXACK24D	num	Lumbar kyphosis (possible or evident)
BLSA_DEXA_ALL	DXACK16	num	DEXA - ribs L hardware
BLSA_DEXA_ALL	Pre_Teleform_Era	num	Pre_Teleform_Era
BLSA_DEXA_ALL	DXASC6	num	Core Body Temperature?

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Dataset name=BLSA_DEXA_COMPOSITION

Dataset name	Variable name	Column Type	Variable label
BLSA_DEXA_COMPOSITION	idno	num	BLSA ID
BLSA_DEXA_COMPOSITION	visit	num	Visit Number
BLSA_DEXA_COMPOSITION	dov	num	Date of Visit
BLSA_DEXA_COMPOSITION	ddate	num	Scan date
BLSA_DEXA_COMPOSITION	fat_mass1	num	Fat Mass (both arms)
BLSA_DEXA_COMPOSITION	bone_mass1	num	Bone Mass (both arms)
BLSA_DEXA_COMPOSITION	lean_mass1	num	Lean Mass (both arms)
BLSA_DEXA_COMPOSITION	fat_mass2	num	Fat Mass (both legs)
BLSA_DEXA_COMPOSITION	bone_mass2	num	Bone Mass (both legs)
BLSA_DEXA_COMPOSITION	lean_mass2	num	Lean Mass (both legs)
BLSA_DEXA_COMPOSITION	fat_mass3	num	Fat Mass (Trunk)
BLSA_DEXA_COMPOSITION	bone_mass3	num	Bone Mass (Trunk)
BLSA_DEXA_COMPOSITION	lean_mass3	num	Lean Mass (Trunk)
BLSA_DEXA_COMPOSITION	fat_mass7	num	Fat Mass (Total Body)
BLSA_DEXA_COMPOSITION	bone_mass7	num	Bone Mass (Total Body)
BLSA_DEXA_COMPOSITION	lean_mass7	num	Lean Mass (Total Body)
BLSA_DEXA_COMPOSITION	fat_mass51	num	Fat Mass (Left arm)
BLSA_DEXA_COMPOSITION	bone_mass51	num	Bone Mass (Left arm)
BLSA_DEXA_COMPOSITION	lean_mass51	num	Lean Mass (Left arm)
BLSA_DEXA_COMPOSITION	fat_mass52	num	Fat Mass (Left leg)
BLSA_DEXA_COMPOSITION	bone_mass52	num	Bone Mass (Left leg)
BLSA_DEXA_COMPOSITION	lean_mass52	num	Lean Mass (Left leg)
BLSA_DEXA_COMPOSITION	fat_mass53	num	Fat Mass (Left truck)
BLSA_DEXA_COMPOSITION	bone_mass53	num	Bone Mass (Left truck)
BLSA_DEXA_COMPOSITION	lean_mass53	num	Lean Mass (Left truck)
BLSA_DEXA_COMPOSITION	fat_mass54	num	Fat Mass (Left subtotal)
BLSA_DEXA_COMPOSITION	bone_mass54	num	Bone Mass (Left subtotal)
BLSA_DEXA_COMPOSITION	lean_mass54	num	Lean Mass (Left subtotal)
BLSA_DEXA_COMPOSITION	fat_mass55	num	Fat Mass (Right arm)
BLSA_DEXA_COMPOSITION	bone_mass55	num	Bone Mass (Right arm)
BLSA_DEXA_COMPOSITION	lean_mass55	num	Lean Mass (Right arm)
BLSA_DEXA_COMPOSITION	fat_mass56	num	Fat Mass (Right leg)
BLSA_DEXA_COMPOSITION	bone_mass56	num	Bone Mass (Right leg)
BLSA_DEXA_COMPOSITION	lean_mass56	num	Lean Mass (Right leg)
BLSA_DEXA_COMPOSITION	fat_mass57	num	Fat Mass (Right truck)
BLSA_DEXA_COMPOSITION	bone_mass57	num	Bone Mass (Right truck)

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_DEXA_COMPOSITION

Dataset name	Variable name	Column Type	Variable label
BLSA_DEXA_COMPOSITION	lean_mass57	num	Lean Mass (Right truck)
BLSA_DEXA_COMPOSITION	fat_mass58	num	Fat Mass (Right subtotal)
BLSA_DEXA_COMPOSITION	bone_mass58	num	Bone Mass (Right subtotal)
BLSA_DEXA_COMPOSITION	lean_mass58	num	Lean Mass (Right subtotal)
BLSA_DEXA_COMPOSITION	bmd0	num	Bone mineral density (left femoral neck)
BLSA_DEXA_COMPOSITION	bmc0	num	Bone mineral content (left femoral neck)
BLSA_DEXA_COMPOSITION	area0	num	Area (left femoral neck)
BLSA_DEXA_COMPOSITION	bmd1	num	Bone mineral density (left wards)
BLSA_DEXA_COMPOSITION	bmc1	num	Bone mineral content (left wards)
BLSA_DEXA_COMPOSITION	area1	num	Area (left wards)
BLSA_DEXA_COMPOSITION	bmd2	num	Bone mineral density (left troch)
BLSA_DEXA_COMPOSITION	bmc2	num	Bone mineral content (left troch)
BLSA_DEXA_COMPOSITION	area2	num	Area (left troch)
BLSA_DEXA_COMPOSITION	bmd3	num	Bone mineral density (left shaft)
BLSA_DEXA_COMPOSITION	bmc3	num	Bone mineral content (left shaft)
BLSA_DEXA_COMPOSITION	area3	num	Area (left shaft)
BLSA_DEXA_COMPOSITION	bmd4	num	Bone mineral density (left tot hip)
BLSA_DEXA_COMPOSITION	bmc4	num	Bone mineral content (left tot hip)
BLSA_DEXA_COMPOSITION	area4	num	Area (left tot hip)
BLSA_DEXA_COMPOSITION	bmd5	num	Bone mineral density (pelvis)
BLSA_DEXA_COMPOSITION	bmc5	num	Bone mineral content (pelvis)
BLSA_DEXA_COMPOSITION	area5	num	Area (pelvis)
BLSA_DEXA_COMPOSITION	bmd6	num	Bone mineral density (spine)
BLSA_DEXA_COMPOSITION	bmc6	num	Bone mineral content (spine)
BLSA_DEXA_COMPOSITION	area6	num	Area (spine)
BLSA_DEXA_COMPOSITION	bmd7	num	Bone mineral density (total)
BLSA_DEXA_COMPOSITION	bmc7	num	Bone mineral content (total)
BLSA_DEXA_COMPOSITION	area7	num	Area (total)
BLSA_DEXA_COMPOSITION	bmd8	num	Bone mineral density (head)
BLSA_DEXA_COMPOSITION	bmc8	num	Bone mineral content (head)
BLSA_DEXA_COMPOSITION	area8	num	Area (head)
BLSA_DEXA_COMPOSITION	bmd9	num	Bone mineral density (arms)
BLSA_DEXA_COMPOSITION	bmc9	num	Bone mineral content (arms)
BLSA_DEXA_COMPOSITION	area9	num	Area (arms)
BLSA_DEXA_COMPOSITION	bmd10	num	Bone mineral density (legs)
BLSA_DEXA_COMPOSITION	bmc10	num	Bone mineral content (legs)

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_DEXA_COMPOSITION

Dataset name	Variable name	Column Type	Variable label
BLSA_DEXA_COMPOSITION	area10	num	Area (legs)
BLSA_DEXA_COMPOSITION	bmd11	num	Bone mineral density (truck)
BLSA_DEXA_COMPOSITION	bmc11	num	Bone mineral content (truck)
BLSA_DEXA_COMPOSITION	area11	num	Area (truck)
BLSA_DEXA_COMPOSITION	bmd12	num	Bone mineral density (ribs)
BLSA_DEXA_COMPOSITION	bmc12	num	Bone mineral content (ribs)
BLSA_DEXA_COMPOSITION	area12	num	Area (ribs)
BLSA_DEXA_COMPOSITION	bmd13	num	Bone mineral density (right femoral neck)
BLSA_DEXA_COMPOSITION	bmc13	num	Bone mineral content (right femoral neck)
BLSA_DEXA_COMPOSITION	area13	num	Area (right femoral neck)
BLSA_DEXA_COMPOSITION	bmd14	num	Bone mineral density (right wards)
BLSA_DEXA_COMPOSITION	bmc14	num	Bone mineral content (right wards)
BLSA_DEXA_COMPOSITION	area14	num	Area (right wards)
BLSA_DEXA_COMPOSITION	bmd15	num	Bone mineral density (right troch)
BLSA_DEXA_COMPOSITION	bmc15	num	Bone mineral content (right troch)
BLSA_DEXA_COMPOSITION	area15	num	Area (right troch)
BLSA_DEXA_COMPOSITION	bmd16	num	Bone mineral density (right shaft)
BLSA_DEXA_COMPOSITION	bmc16	num	Bone mineral content (right shaft)
BLSA_DEXA_COMPOSITION	area16	num	Area (right shaft)
BLSA_DEXA_COMPOSITION	bmd17	num	Bone mineral density (right tot hip)
BLSA_DEXA_COMPOSITION	bmc17	num	Bone mineral content (right tot hip)
BLSA_DEXA_COMPOSITION	area17	num	Area (right tot hip)
BLSA_DEXA_COMPOSITION	bmd19	num	Bone mineral density (L1)
BLSA_DEXA_COMPOSITION	bmc19	num	Bone mineral content (L1)
BLSA_DEXA_COMPOSITION	area19	num	Area (L1)
BLSA_DEXA_COMPOSITION	bmd20	num	Bone mineral density (L2)
BLSA_DEXA_COMPOSITION	bmc20	num	Bone mineral content (L2)
BLSA_DEXA_COMPOSITION	area20	num	Area (L2)
BLSA_DEXA_COMPOSITION	bmd21	num	Bone mineral density (L3)
BLSA_DEXA_COMPOSITION	bmc21	num	Bone mineral content (L3)
BLSA_DEXA_COMPOSITION	area21	num	Area (L3)
BLSA_DEXA_COMPOSITION	bmd22	num	Bone mineral density (L4)
BLSA_DEXA_COMPOSITION	bmc22	num	Bone mineral content (L4)
BLSA_DEXA_COMPOSITION	area22	num	Area (L4)
BLSA_DEXA_COMPOSITION	bmd26	num	Bone mineral density (L1-2)
BLSA_DEXA_COMPOSITION	bmc26	num	Bone mineral content (L1-2)

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_DEXA_COMPOSITION

Dataset name	Variable name	Column Type	Variable label
BLSA_DEXA_COMPOSITION	area26	num	Area (L1-2)
BLSA_DEXA_COMPOSITION	bmd27	num	Bone mineral density (L1-3)
BLSA_DEXA_COMPOSITION	bmc27	num	Bone mineral content (L1-3)
BLSA_DEXA_COMPOSITION	area27	num	Area (L1-3)
BLSA_DEXA_COMPOSITION	bmd28	num	Bone mineral density (L1-4)
BLSA_DEXA_COMPOSITION	bmc28	num	Bone mineral content (L1-4)
BLSA_DEXA_COMPOSITION	area28	num	Area (L1-4)
BLSA_DEXA_COMPOSITION	bmd29	num	Bone mineral density (L2-3)
BLSA_DEXA_COMPOSITION	bmc29	num	Bone mineral content (L2-3)
BLSA_DEXA_COMPOSITION	area29	num	Area (L2-3)
BLSA_DEXA_COMPOSITION	bmd30	num	Bone mineral density (L2-4)
BLSA_DEXA_COMPOSITION	bmc30	num	Bone mineral content (L2-4)
BLSA_DEXA_COMPOSITION	area30	num	Area (L2-4)
BLSA_DEXA_COMPOSITION	bmd31	num	Bone mineral density (L3-4)
BLSA_DEXA_COMPOSITION	bmc31	num	Bone mineral content (L3-4)
BLSA_DEXA_COMPOSITION	area31	num	Area (L3-4)
BLSA_DEXA_COMPOSITION	bmd40	num	Bone mineral density (left upper neck)
BLSA_DEXA_COMPOSITION	bmc40	num	Bone mineral content (left upper neck)
BLSA_DEXA_COMPOSITION	area40	num	Area (left upper neck)
BLSA_DEXA_COMPOSITION	bmd41	num	Bone mineral density (right upper neck)
BLSA_DEXA_COMPOSITION	bmc41	num	Bone mineral content (right upper neck)
BLSA_DEXA_COMPOSITION	area41	num	Area (right upper neck)
BLSA_DEXA_COMPOSITION	bmd42	num	Bone mineral density (mean upper neck)
BLSA_DEXA_COMPOSITION	bmc42	num	Bone mineral content (mean upper neck)
BLSA_DEXA_COMPOSITION	area42	num	Area (mean upper neck)
BLSA_DEXA_COMPOSITION	bmd43	num	Bone mineral density (delta upper neck)
BLSA_DEXA_COMPOSITION	bmc43	num	Bone mineral content (delta upper neck)
BLSA_DEXA_COMPOSITION	area43	num	Area (delta upper neck)
BLSA_DEXA_COMPOSITION	bmd44	num	Bone mineral density (left lower neck)
BLSA_DEXA_COMPOSITION	bmc44	num	Bone mineral content (left lower neck)
BLSA_DEXA_COMPOSITION	area44	num	Area (left lower neck)
BLSA_DEXA_COMPOSITION	bmd45	num	Bone mineral density (right lower neck)
BLSA_DEXA_COMPOSITION	bmc45	num	Bone mineral content (right lower neck)
BLSA_DEXA_COMPOSITION	area45	num	Area (right lower neck)
BLSA_DEXA_COMPOSITION	bmd46	num	Bone mineral density (mean lower neck)
BLSA_DEXA_COMPOSITION	bmc46	num	Bone mineral content (mean lower neck)

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_DEXA_COMPOSITION

Dataset name	Variable name	Column Type	Variable label
BLSA_DEXA_COMPOSITION	area46	num	Area (mean lower neck)
BLSA_DEXA_COMPOSITION	bmd47	num	Bone mineral density (delta lower neck)
BLSA_DEXA_COMPOSITION	bmc47	num	Bone mineral content (delta lower neck)
BLSA_DEXA_COMPOSITION	area47	num	Area (delta lower neck)
BLSA_DEXA_COMPOSITION	bmd100	num	Bone mineral density (mean femoral neck)
BLSA_DEXA_COMPOSITION	bmc100	num	Bone mineral content (mean femoral neck)
BLSA_DEXA_COMPOSITION	area100	num	Area (mean femoral neck)
BLSA_DEXA_COMPOSITION	bmd101	num	Bone mineral density (mean wards)
BLSA_DEXA_COMPOSITION	bmc101	num	Bone mineral content (mean wards)
BLSA_DEXA_COMPOSITION	area101	num	Area (mean wards)
BLSA_DEXA_COMPOSITION	bmd102	num	Bone mineral density (mean troch)
BLSA_DEXA_COMPOSITION	bmc102	num	Bone mineral content (mean troch)
BLSA_DEXA_COMPOSITION	area102	num	Area (mean troch)
BLSA_DEXA_COMPOSITION	bmd103	num	Bone mineral density (mean shaft)
BLSA_DEXA_COMPOSITION	bmc103	num	Bone mineral content (mean shaft)
BLSA_DEXA_COMPOSITION	area103	num	Area (mean shaft)
BLSA_DEXA_COMPOSITION	bmd104	num	Bone mineral density (mean tot hip)
BLSA_DEXA_COMPOSITION	bmc104	num	Bone mineral content (mean tot hip)
BLSA_DEXA_COMPOSITION	area104	num	Area (mean tot hip)
BLSA_DEXA_COMPOSITION	bmd200	num	Bone mineral density (delta femoral neck)
BLSA_DEXA_COMPOSITION	bmc200	num	Bone mineral content (delta femoral neck)
BLSA_DEXA_COMPOSITION	area200	num	Area (delta femoral neck)
BLSA_DEXA_COMPOSITION	bmd201	num	Bone mineral density (delta wards)
BLSA_DEXA_COMPOSITION	bmc201	num	Bone mineral content (delta wards)
BLSA_DEXA_COMPOSITION	area201	num	Area (delta wards)
BLSA_DEXA_COMPOSITION	bmd202	num	Bone mineral density (delta troch)
BLSA_DEXA_COMPOSITION	bmc202	num	Bone mineral content (delta troch)
BLSA_DEXA_COMPOSITION	area202	num	Area (delta troch)
BLSA_DEXA_COMPOSITION	bmd203	num	Bone mineral density (delta shaft)
BLSA_DEXA_COMPOSITION	bmc203	num	Bone mineral content (delta shaft)
BLSA_DEXA_COMPOSITION	area203	num	Area (delta shaft)
BLSA_DEXA_COMPOSITION	bmd204	num	Bone mineral density (delta tot hip)
BLSA_DEXA_COMPOSITION	bmc204	num	Bone mineral content (delta tot hip)
BLSA_DEXA_COMPOSITION	area204	num	Area (delta tot hip)

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_DEXA_DENSITOMETRY

Dataset name	Variable name	Column Type	Variable label
BLSA_DEXA_DENSITOMETRY	idno	num	BLSA ID
BLSA_DEXA_DENSITOMETRY	visit	num	Visit Number
BLSA_DEXA_DENSITOMETRY	dov	num	Date of Visit
BLSA_DEXA_DENSITOMETRY	ddate	num	Scan date
BLSA_DEXA_DENSITOMETRY	bmd0	num	Bone mineral density (left femoral neck)
BLSA_DEXA_DENSITOMETRY	bmc0	num	Bone mineral content (left femoral neck)
BLSA_DEXA_DENSITOMETRY	area0	num	Area (left femoral neck)
BLSA_DEXA_DENSITOMETRY	bmd1	num	Bone mineral density (left wards)
BLSA_DEXA_DENSITOMETRY	bmc1	num	Bone mineral content (left wards)
BLSA_DEXA_DENSITOMETRY	area1	num	Area (left wards)
BLSA_DEXA_DENSITOMETRY	bmd2	num	Bone mineral density (left troch)
BLSA_DEXA_DENSITOMETRY	bmc2	num	Bone mineral content (left troch)
BLSA_DEXA_DENSITOMETRY	area2	num	Area (left troch)
BLSA_DEXA_DENSITOMETRY	bmd3	num	Bone mineral density (left shaft)
BLSA_DEXA_DENSITOMETRY	bmc3	num	Bone mineral content (left shaft)
BLSA_DEXA_DENSITOMETRY	area3	num	Area (left shaft)
BLSA_DEXA_DENSITOMETRY	bmd4	num	Bone mineral density (left tot hip)
BLSA_DEXA_DENSITOMETRY	bmc4	num	Bone mineral content (left tot hip)
BLSA_DEXA_DENSITOMETRY	area4	num	Area (left tot hip)
BLSA_DEXA_DENSITOMETRY	bmd5	num	Bone mineral density (pelvis)
BLSA_DEXA_DENSITOMETRY	bmc5	num	Bone mineral content (pelvis)
BLSA_DEXA_DENSITOMETRY	area5	num	Area (pelvis)
BLSA_DEXA_DENSITOMETRY	bmd6	num	Bone mineral density (spine)
BLSA_DEXA_DENSITOMETRY	bmc6	num	Bone mineral content (spine)
BLSA_DEXA_DENSITOMETRY	area6	num	Area (spine)
BLSA_DEXA_DENSITOMETRY	bmd7	num	Bone mineral density (total)
BLSA_DEXA_DENSITOMETRY	bmc7	num	Bone mineral content (total)
BLSA_DEXA_DENSITOMETRY	area7	num	Area (total)
BLSA_DEXA_DENSITOMETRY	bmd8	num	Bone mineral density (head)
BLSA_DEXA_DENSITOMETRY	bmc8	num	Bone mineral content (head)
BLSA_DEXA_DENSITOMETRY	area8	num	Area (head)
BLSA_DEXA_DENSITOMETRY	bmd9	num	Bone mineral density (arms)
BLSA_DEXA_DENSITOMETRY	bmc9	num	Bone mineral content (arms)
BLSA_DEXA_DENSITOMETRY	area9	num	Area (arms)
BLSA_DEXA_DENSITOMETRY	bmd10	num	Bone mineral density (legs)
BLSA_DEXA_DENSITOMETRY	bmc10	num	Bone mineral content (legs)

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Dataset name=BLSA_DEXA_DENSITOMETRY

Dataset name	Variable name	Column Type	Variable label
BLSA_DEXA_DENSITOMETRY	area10	num	Area (legs)
BLSA_DEXA_DENSITOMETRY	bmd11	num	Bone mineral density (truck)
BLSA_DEXA_DENSITOMETRY	bmc11	num	Bone mineral content (truck)
BLSA_DEXA_DENSITOMETRY	area11	num	Area (truck)
BLSA_DEXA_DENSITOMETRY	bmd12	num	Bone mineral density (ribs)
BLSA_DEXA_DENSITOMETRY	bmc12	num	Bone mineral content (ribs)
BLSA_DEXA_DENSITOMETRY	area12	num	Area (ribs)
BLSA_DEXA_DENSITOMETRY	bmd13	num	Bone mineral density (right femoral neck)
BLSA_DEXA_DENSITOMETRY	bmc13	num	Bone mineral content (right femoral neck)
BLSA_DEXA_DENSITOMETRY	area13	num	Area (right femoral neck)
BLSA_DEXA_DENSITOMETRY	bmd14	num	Bone mineral density (right wards)
BLSA_DEXA_DENSITOMETRY	bmc14	num	Bone mineral content (right wards)
BLSA_DEXA_DENSITOMETRY	area14	num	Area (right wards)
BLSA_DEXA_DENSITOMETRY	bmd15	num	Bone mineral density (right troch)
BLSA_DEXA_DENSITOMETRY	bmc15	num	Bone mineral content (right troch)
BLSA_DEXA_DENSITOMETRY	area15	num	Area (right troch)
BLSA_DEXA_DENSITOMETRY	bmd16	num	Bone mineral density (right shaft)
BLSA_DEXA_DENSITOMETRY	bmc16	num	Bone mineral content (right shaft)
BLSA_DEXA_DENSITOMETRY	area16	num	Area (right shaft)
BLSA_DEXA_DENSITOMETRY	bmd17	num	Bone mineral density (right tot hip)
BLSA_DEXA_DENSITOMETRY	bmc17	num	Bone mineral content (right tot hip)
BLSA_DEXA_DENSITOMETRY	area17	num	Area (right tot hip)
BLSA_DEXA_DENSITOMETRY	bmd19	num	Bone mineral density (L1)
BLSA_DEXA_DENSITOMETRY	bmc19	num	Bone mineral content (L1)
BLSA_DEXA_DENSITOMETRY	area19	num	Area (L1)
BLSA_DEXA_DENSITOMETRY	bmd20	num	Bone mineral density (L2)
BLSA_DEXA_DENSITOMETRY	bmc20	num	Bone mineral content (L2)
BLSA_DEXA_DENSITOMETRY	area20	num	Area (L2)
BLSA_DEXA_DENSITOMETRY	bmd21	num	Bone mineral density (L3)
BLSA_DEXA_DENSITOMETRY	bmc21	num	Bone mineral content (L3)
BLSA_DEXA_DENSITOMETRY	area21	num	Area (L3)
BLSA_DEXA_DENSITOMETRY	bmd22	num	Bone mineral density (L4)
BLSA_DEXA_DENSITOMETRY	bmc22	num	Bone mineral content (L4)
BLSA_DEXA_DENSITOMETRY	area22	num	Area (L4)
BLSA_DEXA_DENSITOMETRY	bmd26	num	Bone mineral density (L1-2)
BLSA_DEXA_DENSITOMETRY	bmc26	num	Bone mineral content (L1-2)

Dataset name=BLSA_DEXA_DENSITOMETRY

Dataset name	Variable name	Column Type	Variable label
BLSA_DEXA_DENSITOMETRY	area26	num	Area (L1-2)
BLSA_DEXA_DENSITOMETRY	bmd27	num	Bone mineral density (L1-3)
BLSA_DEXA_DENSITOMETRY	bmc27	num	Bone mineral content (L1-3)
BLSA_DEXA_DENSITOMETRY	area27	num	Area (L1-3)
BLSA_DEXA_DENSITOMETRY	bmd28	num	Bone mineral density (L1-4)
BLSA_DEXA_DENSITOMETRY	bmc28	num	Bone mineral content (L1-4)
BLSA_DEXA_DENSITOMETRY	area28	num	Area (L1-4)
BLSA_DEXA_DENSITOMETRY	bmd29	num	Bone mineral density (L2-3)
BLSA_DEXA_DENSITOMETRY	bmc29	num	Bone mineral content (L2-3)
BLSA_DEXA_DENSITOMETRY	area29	num	Area (L2-3)
BLSA_DEXA_DENSITOMETRY	bmd30	num	Bone mineral density (L2-4)
BLSA_DEXA_DENSITOMETRY	bmc30	num	Bone mineral content (L2-4)
BLSA_DEXA_DENSITOMETRY	area30	num	Area (L2-4)
BLSA_DEXA_DENSITOMETRY	bmd31	num	Bone mineral density (L3-4)
BLSA_DEXA_DENSITOMETRY	bmc31	num	Bone mineral content (L3-4)
BLSA_DEXA_DENSITOMETRY	area31	num	Area (L3-4)
BLSA_DEXA_DENSITOMETRY	bmd40	num	Bone mineral density (left upper neck)
BLSA_DEXA_DENSITOMETRY	bmc40	num	Bone mineral content (left upper neck)
BLSA_DEXA_DENSITOMETRY	area40	num	Area (left upper neck)
BLSA_DEXA_DENSITOMETRY	bmd41	num	Bone mineral density (right upper neck)
BLSA_DEXA_DENSITOMETRY	bmc41	num	Bone mineral content (right upper neck)
BLSA_DEXA_DENSITOMETRY	area41	num	Area (right upper neck)
BLSA_DEXA_DENSITOMETRY	bmd42	num	Bone mineral density (mean upper neck)
BLSA_DEXA_DENSITOMETRY	bmc42	num	Bone mineral content (mean upper neck)
BLSA_DEXA_DENSITOMETRY	area42	num	Area (mean upper neck)
BLSA_DEXA_DENSITOMETRY	bmd43	num	Bone mineral density (delta upper neck)
BLSA_DEXA_DENSITOMETRY	bmc43	num	Bone mineral content (delta upper neck)
BLSA_DEXA_DENSITOMETRY	area43	num	Area (delta upper neck)
BLSA_DEXA_DENSITOMETRY	bmd44	num	Bone mineral density (left lower neck)
BLSA_DEXA_DENSITOMETRY	bmc44	num	Bone mineral content (left lower neck)
BLSA_DEXA_DENSITOMETRY	area44	num	Area (left lower neck)
BLSA_DEXA_DENSITOMETRY	bmd45	num	Bone mineral density (right lower neck)
BLSA_DEXA_DENSITOMETRY	bmc45	num	Bone mineral content (right lower neck)
BLSA_DEXA_DENSITOMETRY	area45	num	Area (right lower neck)
BLSA_DEXA_DENSITOMETRY	bmd46	num	Bone mineral density (mean lower neck)
BLSA_DEXA_DENSITOMETRY	bmc46	num	Bone mineral content (mean lower neck)

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Dataset name=BLSA_DEXA_DENSITOMETRY

Dataset name	Variable name	Column Type	Variable label
BLSA_DEXA_DENSITOMETRY	area46	num	Area (mean lower neck)
BLSA_DEXA_DENSITOMETRY	bmd47	num	Bone mineral density (delta lower neck)
BLSA_DEXA_DENSITOMETRY	bmc47	num	Bone mineral content (delta lower neck)
BLSA_DEXA_DENSITOMETRY	area47	num	Area (delta lower neck)
BLSA_DEXA_DENSITOMETRY	bmd100	num	Bone mineral density (mean femoral neck)
BLSA_DEXA_DENSITOMETRY	bmc100	num	Bone mineral content (mean femoral neck)
BLSA_DEXA_DENSITOMETRY	area100	num	Area (mean femoral neck)
BLSA_DEXA_DENSITOMETRY	bmd101	num	Bone mineral density (mean wards)
BLSA_DEXA_DENSITOMETRY	bmc101	num	Bone mineral content (mean wards)
BLSA_DEXA_DENSITOMETRY	area101	num	Area (mean wards)
BLSA_DEXA_DENSITOMETRY	bmd102	num	Bone mineral density (mean troch)
BLSA_DEXA_DENSITOMETRY	bmc102	num	Bone mineral content (mean troch)
BLSA_DEXA_DENSITOMETRY	area102	num	Area (mean troch)
BLSA_DEXA_DENSITOMETRY	bmd103	num	Bone mineral density (mean shaft)
BLSA_DEXA_DENSITOMETRY	bmc103	num	Bone mineral content (mean shaft)
BLSA_DEXA_DENSITOMETRY	area103	num	Area (mean shaft)
BLSA_DEXA_DENSITOMETRY	bmd104	num	Bone mineral density (mean tot hip)
BLSA_DEXA_DENSITOMETRY	bmc104	num	Bone mineral content (mean tot hip)
BLSA_DEXA_DENSITOMETRY	area104	num	Area (mean tot hip)
BLSA_DEXA_DENSITOMETRY	bmd200	num	Bone mineral density (delta femoral neck)
BLSA_DEXA_DENSITOMETRY	bmc200	num	Bone mineral content (delta femoral neck)
BLSA_DEXA_DENSITOMETRY	area200	num	Area (delta femoral neck)
BLSA_DEXA_DENSITOMETRY	bmd201	num	Bone mineral density (delta wards)
BLSA_DEXA_DENSITOMETRY	bmc201	num	Bone mineral content (delta wards)
BLSA_DEXA_DENSITOMETRY	area201	num	Area (delta wards)
BLSA_DEXA_DENSITOMETRY	bmd202	num	Bone mineral density (delta troch)
BLSA_DEXA_DENSITOMETRY	bmc202	num	Bone mineral content (delta troch)
BLSA_DEXA_DENSITOMETRY	area202	num	Area (delta troch)
BLSA_DEXA_DENSITOMETRY	bmd203	num	Bone mineral density (delta shaft)
BLSA_DEXA_DENSITOMETRY	bmc203	num	Bone mineral content (delta shaft)
BLSA_DEXA_DENSITOMETRY	area203	num	Area (delta shaft)
BLSA_DEXA_DENSITOMETRY	bmd204	num	Bone mineral density (delta tot hip)
BLSA_DEXA_DENSITOMETRY	bmc204	num	Bone mineral content (delta tot hip)
BLSA_DEXA_DENSITOMETRY	area204	num	Area (delta tot hip)

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_DEXA_TELEFORM_SQLDATA

Dataset name	Variable name	Column Type	Variable label
BLSA_DEXA_TELEFORM_SQLDATA	IDNO	num	idno
BLSA_DEXA_TELEFORM_SQLDATA	VISIT	num	Actual Event
BLSA_DEXA_TELEFORM_SQLDATA	dov	num	Date of Visit
BLSA_DEXA_TELEFORM_SQLDATA	DXATECID	num	DEXA - technician ID
BLSA_DEXA_TELEFORM_SQLDATA	DXAREAID	num	DEXA - reader ID
BLSA_DEXA_TELEFORM_SQLDATA	dxascdt	num	DEXA screen date
BLSA_DEXA_TELEFORM_SQLDATA	dxadate	num	DEXA - date completed
BLSA_DEXA_TELEFORM_SQLDATA	DXASC1	num	DEXA - wgt exceeded
BLSA_DEXA_TELEFORM_SQLDATA	DXASC2	num	DEXA - hgt exceeded
BLSA_DEXA_TELEFORM_SQLDATA	DXASC3A	num	DEXA - barium enema 10d before
BLSA_DEXA_TELEFORM_SQLDATA	DXASC3B	num	DEXA - upper GI xray 10d before
BLSA_DEXA_TELEFORM_SQLDATA	DXASC3C	num	DEXA - lower GI xray 10d before
BLSA_DEXA_TELEFORM_SQLDATA	DXASC3D	num	DEXA - nuclear med test 10d before
BLSA_DEXA_TELEFORM_SQLDATA	DXASC3E	num	DEXA - other contrast xray 10d before
BLSA_DEXA_TELEFORM_SQLDATA	DXASC4	num	DEXA - hip replacement by history
BLSA_DEXA_TELEFORM_SQLDATA	DXASC4A	num	DEXA - hip replacement side
BLSA_DEXA_TELEFORM_SQLDATA	DXASC5	num	DEXA - metal objects
BLSA_DEXA_TELEFORM_SQLDATA	DXASC5A	num	DEXA - head artifact
BLSA_DEXA_TELEFORM_SQLDATA	DXASC5B	num	DEXA - left arm artifact
BLSA_DEXA_TELEFORM_SQLDATA	DXASC5C	num	DEXA - right arm artifact
BLSA_DEXA_TELEFORM_SQLDATA	DXASC5D	num	DEXA - left ribs artifact
BLSA_DEXA_TELEFORM_SQLDATA	DXASC5E	num	DEXA - right ribs artifact
BLSA_DEXA_TELEFORM_SQLDATA	DXASC5F	num	DEXA - thoracic spine artifact
BLSA_DEXA_TELEFORM_SQLDATA	DXASC5G	num	DEXA - lumbar spine artifact
BLSA_DEXA_TELEFORM_SQLDATA	DXASC5H	num	DEXA - pelvis artifact
BLSA_DEXA_TELEFORM_SQLDATA	DXASC5I	num	DEXA - left leg artifact
BLSA_DEXA_TELEFORM_SQLDATA	DXASC5J	num	DEXA - right leg artifact
BLSA_DEXA_TELEFORM_SQLDATA	DXACK1	num	DEXA - femur scanned
BLSA_DEXA_TELEFORM_SQLDATA	DXACK2	num	DEXA - lesser trochanter scanned
BLSA_DEXA_TELEFORM_SQLDATA	DXACK3	num	DEXA - femur vertical scanned
BLSA_DEXA_TELEFORM_SQLDATA	DXACK4	num	DEXA - spine scanned
BLSA_DEXA_TELEFORM_SQLDATA	DXACK5	num	DEXA - vertebrae visible
BLSA_DEXA_TELEFORM_SQLDATA	DXACK6	num	DEXA - iliac crest visible
BLSA_DEXA_TELEFORM_SQLDATA	DXACK7	num	DEXA - total body scanned
BLSA_DEXA_TELEFORM_SQLDATA	DXACK8	num	DEXA - limbs in view
BLSA_DEXA_TELEFORM_SQLDATA	DXACK9	num	DEXA - body fields

Dataset name=BLSA_DEXA_TELEFORM_SQLDATA

Dataset name	Variable name	Column Type	Variable label
BLSA_DEXA_TELEFORM_SQLDATA	DXACK11	num	DEXA - reader lesser trochanter
BLSA_DEXA_TELEFORM_SQLDATA	DXACK12	num	DEXA - reader femur vertical
BLSA_DEXA_TELEFORM_SQLDATA	DXACK13	num	DEXA - head hardware
BLSA_DEXA_TELEFORM_SQLDATA	DXACK14	num	DEXA - arm L hardware
BLSA_DEXA_TELEFORM_SQLDATA	DXACK15	num	DEXA - arm R hardware
BLSA_DEXA_TELEFORM_SQLDATA	DXACK16	num	DEXA - ribs L hardware
BLSA_DEXA_TELEFORM_SQLDATA	DXACK17	num	DEXA - ribs R hardware
BLSA_DEXA_TELEFORM_SQLDATA	DXACK18	num	DEXA - pelvis harware
BLSA_DEXA_TELEFORM_SQLDATA	DXACK19	num	DEXA - hip L hardware
BLSA_DEXA_TELEFORM_SQLDATA	DXACK20	num	DEXA - leg L hardware
BLSA_DEXA_TELEFORM_SQLDATA	DXACK21	num	DEXA - hip R hardware
BLSA_DEXA_TELEFORM_SQLDATA	DXACK22	num	DEXA - leg R hardware
BLSA_DEXA_TELEFORM_SQLDATA	DXACK23	num	DEXA - thoracic spine hardware
BLSA_DEXA_TELEFORM_SQLDATA	DXACK24	num	DEXA - lumbar spine hardware
BLSA_DEXA_TELEFORM_SQLDATA	DXACK24A	num	DEXA - lumbar osteophyte
BLSA_DEXA_TELEFORM_SQLDATA	DXACK24B	num	DEXA - lumbar compression
BLSA_DEXA_TELEFORM_SQLDATA	DXACK24C	num	DEXA - lumbar scoliosis
BLSA_DEXA_TELEFORM_SQLDATA	DXACK24D	num	DEXA - lumbar kyphosis
BLSA_DEXA_TELEFORM_SQLDATA	Pre_Teleform_Era	num	Pre_Teleform_Era
BLSA_DEXA_TELEFORM_SQLDATA	DXASC6	num	Core Body Temperature?
BLSA_DEXA_TELEFORM_SQLDATA	DXASCID	num	DEXA scanner id

Dataset name=BLSA_DEXA_ZSCORE

Dataset name	Variable name	Column Type	Variable label
BLSA_DEXA_ZSCORE	idno	num	BLSA ID
BLSA_DEXA_ZSCORE	visit	num	Visit Number
BLSA_DEXA_ZSCORE	dov	num	Date of Visit
BLSA_DEXA_ZSCORE	DXA400z	num	Z-score (age-matched) for BMD(left femoral neck)
BLSA_DEXA_ZSCORE	DXA400t	num	T-score (young-adult) for BMD(left femoral neck)
BLSA_DEXA_ZSCORE	DXA401z	num	Z-score (age-matched) for BMD(left wards)
BLSA_DEXA_ZSCORE	DXA401t	num	T-score (young-adult) for BMD(left wards)
BLSA_DEXA_ZSCORE	DXA402z	num	Z-score (age-matched) for BMD(left trochanter)
BLSA_DEXA_ZSCORE	DXA402t	num	T-score (young-adult) for BMD(left trochanter)
BLSA_DEXA_ZSCORE	DXA404z	num	Z-score (age-matched) for BMD(left total hip)
BLSA_DEXA_ZSCORE	DXA404t	num	T-score (young-adult) for BMD(left total hip)
BLSA_DEXA_ZSCORE	DXA407z	num	Z-score (age-matched) for BMD(total body)

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Dataset name=BLSA_DEXA_ZSCORE

Dataset name	Variable name	Column Type	Variable label
BLSA_DEXA_ZSCORE	DXA407t	num	T-score (young-adult) for BMD(total body)
BLSA_DEXA_ZSCORE	DXA413z	num	Z-score (age-matched) for BMD(right femoral neck)
BLSA_DEXA_ZSCORE	DXA413t	num	T-score (young-adult) for BMD(right femoral neck)
BLSA_DEXA_ZSCORE	DXA414z	num	Z-score (age-matched) for BMD(right wards)
BLSA_DEXA_ZSCORE	DXA414t	num	T-score (young-adult) for BMD(right wards)
BLSA_DEXA_ZSCORE	DXA415z	num	Z-score (age-matched) for BMD(right trochanter)
BLSA_DEXA_ZSCORE	DXA415t	num	T-score (young-adult) for BMD(right trochanter)
BLSA_DEXA_ZSCORE	DXA417z	num	Z-score (age-matched) for BMD(right total hip)
BLSA_DEXA_ZSCORE	DXA417t	num	T-score (young-adult) for BMD(right total hip)
BLSA_DEXA_ZSCORE	DXA419z	num	Z-score (age-matched) for BMD(L1)
BLSA_DEXA_ZSCORE	DXA419t	num	T-score (young-adult) for BMD(L1)
BLSA_DEXA_ZSCORE	DXA420z	num	Z-score (age-matched) for BMD(L2)
BLSA_DEXA_ZSCORE	DXA420t	num	T-score (young-adult) for BMD(L2)
BLSA_DEXA_ZSCORE	DXA421z	num	Z-score (age-matched) for BMD(L3)
BLSA_DEXA_ZSCORE	DXA421t	num	T-score (young-adult) for BMD(L3)
BLSA_DEXA_ZSCORE	DXA422z	num	Z-score (age-matched) for BMD(L4)
BLSA_DEXA_ZSCORE	DXA422t	num	T-score (young-adult) for BMD(L4)
BLSA_DEXA_ZSCORE	DXA426z	num	Z-score (age-matched) for BMD(L1-2)
BLSA_DEXA_ZSCORE	DXA426t	num	T-score (young-adult) for BMD(L1-2)
BLSA_DEXA_ZSCORE	DXA427z	num	Z-score (age-matched) for BMD(L1-3)
BLSA_DEXA_ZSCORE	DXA427t	num	T-score (young-adult) for BMD(L1-3)
BLSA_DEXA_ZSCORE	DXA428z	num	Z-score (age-matched) for BMD(L1-4)
BLSA_DEXA_ZSCORE	DXA428t	num	T-score (young-adult) for BMD(L1-4)
BLSA_DEXA_ZSCORE	DXA429z	num	Z-score (age-matched) for BMD(L2-3)
BLSA_DEXA_ZSCORE	DXA429t	num	T-score (young-adult) for BMD(L2-3)
BLSA_DEXA_ZSCORE	DXA430z	num	Z-score (age-matched) for BMD(L2-4)
BLSA_DEXA_ZSCORE	DXA430t	num	T-score (young-adult) for BMD(L2-4)
BLSA_DEXA_ZSCORE	DXA431z	num	Z-score (age-matched) for BMD(L3-4)
BLSA_DEXA_ZSCORE	DXA431t	num	T-score (young-adult) for BMD(L3-4)

Dataset name=BLSA_DIAGNOSIS_NEW

Dataset name	Variable name	Column Type	Variable label
BLSA_DIAGNOSIS_NEW	IDNO	num	
BLSA_DIAGNOSIS_NEW	VISIT	num	VisitNum
BLSA_DIAGNOSIS_NEW	DOV	num	Date of Visit
BLSA_DIAGNOSIS_NEW	icd9_1	char	DX - ICD9 code 1

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_DIAGNOSIS_NEW

Dataset name	Variable name	Column Type	Variable label
BLSA_DIAGNOSIS_NEW	icd9_2	char	DX - ICD9 code 2
BLSA_DIAGNOSIS_NEW	icd9_3	char	DX - ICD9 code 3
BLSA_DIAGNOSIS_NEW	year_last_act	num	DX - year first active
BLSA_DIAGNOSIS_NEW	year_1st_act	num	DX - year last active
BLSA_DIAGNOSIS_NEW	diag_text	char	DX - diagnosis text
BLSA_DIAGNOSIS_NEW	category	char	DX - category
BLSA_DIAGNOSIS_NEW	source	char	DX - source
BLSA_DIAGNOSIS_NEW	certainty	char	DX - certainty
BLSA_DIAGNOSIS_NEW	any	char	DX - any diagnoses?

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_DIET

Dataset name	Variable name	Column Type	Variable label
BLSA_DIET	idno	num	BLSA ID number
BLSA_DIET	visit	num	Visit number
BLSA_DIET	dov	num	Date of visit
BLSA_DIET	YEAR	num	YEAR OF INTAKE
BLSA_DIET	DINTAKE	num	DATE OF INTAKE
BLSA_DIET	sex	char	GENDER: 0=MALE 1=FEMALE
BLSA_DIET	T_FR_KCAL	num	Total ENERGY
BLSA_DIET	T_FR_PRO	num	Total PROTEIN
BLSA_DIET	T_FR_TCHO	num	Total CARBOHYDRATE
BLSA_DIET	T_FR_FAT	num	Total FAT
BLSA_DIET	T_FR_ALC	num	Total ALCOHOL
BLSA_DIET	T_FR_CAF	num	Total CAFFEINE
BLSA_DIET	T_FR_CA	num	Total CALCIUM
BLSA_DIET	T_FR_FE	num	Total IRON
BLSA_DIET	T_FR_MG	num	Total MAGNESIUM
BLSA_DIET	T_FR_P	num	Total PHOSPHORUS
BLSA_DIET	T_FR_K	num	Total POTASSIUM
BLSA_DIET	T_FR_NA	num	Total SODIUM
BLSA_DIET	T_FR_ZN	num	Total ZINC
BLSA_DIET	T_FR_CU	num	Total COPPER
BLSA_DIET	T_FR_VARE	num	Total VITAMIN A ACTIVITY (RETINOL EQ)
BLSA_DIET	T_FR_BCAR	num	Total BETA-CAROTENE (PROVITAMIN A CAROTENOID)
BLSA_DIET	T_FR_RL	num	Total RETINOL
BLSA_DIET	T_FR_TTC	num	Total VITAMIN E ACTIVITY (TOTAL ALPHA-TOC EQ)
BLSA_DIET	T_FR_ATC	num	Total ALPHA-TOCOPHEROL
BLSA_DIET	T_FR_BTC	num	Total BETA-TOCOPHEROL
BLSA_DIET	T_FR_GTC	num	Total GAMMA-TOCOPHEROL
BLSA_DIET	T_FR_DTC	num	Total DELTA-TOCOPHEROL
BLSA_DIET	T_FR_VD	num	Total VITAMIN D (CALCIFEROL)
BLSA_DIET	T_FR_VC	num	Total VITAMIN C (ASCORBIC ACID)
BLSA_DIET	T_FR_THI	num	Total THIAMIN (VITAMIN B1)
BLSA_DIET	T_FR_RIB	num	Total RIBOFLAVIN (VITAMIN B2)
BLSA_DIET	T_FR_NIA	num	Total NIACIN (VITAMIN B3)
BLSA_DIET	T_FR_FOL	num	Total FOLATE
BLSA_DIET	T_FR_PANT	num	Total PANTOTHENIC ACID
BLSA_DIET	T_FR_VB6	num	Total VITAMIN B-6

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_DIET

Dataset name	Variable name	Column Type	Variable label
BLSA_DIET	T_FR_VB12	num	Total VITAMIN B-12 (COBALAMIN)
BLSA_DIET	T_FR_CHOL	num	Total CHOLESTEROL
BLSA_DIET	T_FR_SFA	num	Total TOTAL SATURATED FATTY ACIDS (SFA)
BLSA_DIET	T_FR_MFA	num	Total TOTAL MONOUNSATURATED FATTY ACIDS (MUFA)
BLSA_DIET	T_FR_PFA	num	Total TOTAL POLYUNSATURATED FATTY ACIDS (PUFA)
BLSA_DIET	T_FR_S04_0	num	Total SFA 4:0 (BUTYRIC ACID)
BLSA_DIET	T_FR_S06_0	num	Total SFA 6:0 (CAPROIC ACID)
BLSA_DIET	T_FR_S08_0	num	Total SFA 8:0 (CAPRYLIC ACID)
BLSA_DIET	T_FR_S10_0	num	Total SFA 10:0 (CAPRIC ACID)
BLSA_DIET	T_FR_S12_0	num	Total SFA 12:0 (LAURIC ACID)
BLSA_DIET	T_FR_S14_0	num	Total SFA 14:0 (MYRISTIC ACID)
BLSA_DIET	T_FR_S16_0	num	Total SFA 16:0 (PALMITIC ACID)
BLSA_DIET	T_FR_S17_0	num	Total SFA 17:0 (MARGARIC ACID)
BLSA_DIET	T_FR_S18_0	num	Total SFA 18:0 (STEARIC ACID)
BLSA_DIET	T_FR_S20_0	num	Total SFA 20:0 (ARACHIDIC ACID)
BLSA_DIET	T_FR_S22_0	num	Total SFA 22:0 (BEHENIC ACID)
BLSA_DIET	T_FR_M14_1	num	Total MUFA 14:1 (MYRISTOLEIC ACID)
BLSA_DIET	T_FR_M16_1	num	Total MUFA 16:1 (PALMITOLEIC ACID)
BLSA_DIET	T_FR_M18_1	num	Total MUFA 18:1 (OLEIC ACID)
BLSA_DIET	T_FR_M20_1	num	Total MUFA 20:1 (GADOLEIC ACID)
BLSA_DIET	T_FR_M22_1	num	Total MUFA 22:1 (ERUCIC ACID)
BLSA_DIET	T_FR_P18_2	num	Total PUFA 18:2 (LINOLEIC ACID)
BLSA_DIET	T_FR_P18_3	num	Total PUFA 18:3 (LINOLENIC ACID)
BLSA_DIET	T_FR_P18_4	num	Total PUFA 18:4 (PARINARIC ACID)
BLSA_DIET	T_FR_P20_4	num	Total PUFA 20:4 (ARACHIDONIC ACID)
BLSA_DIET	T_FR_P20_5	num	Total PUFA 20:5 (EICOSAPENTAENOIC ACID [EPA])
BLSA_DIET	T_FR_P22_5	num	Total PUFA 22:5 (DOCOSAPENTAENOIC ACID [DPA])
BLSA_DIET	T_FR_P22_6	num	Total PUFA 22:6 (DOCOSAHEXAENOIC ACID [DHA])
BLSA_DIET	T_FR_DFIB	num	Total TOTAL DIETARY FIBER
BLSA_DIET	T_FR_WSDF	num	Total SOLUBLE DIETARY FIBER
BLSA_DIET	T_FR_IFIB	num	Total INSOLUBLE DIETARY FIBER
BLSA_DIET	T_FR_PECT	num	Total PECTINS
BLSA_DIET	T_FR_STAR	num	Total STARCH
BLSA_DIET	T_FR_SUCR	num	Total SUCROSE
BLSA_DIET	T_FR_GALA	num	Total GALACTOSE
BLSA_DIET	T_FR_GLUC	num	Total GLUCOSE

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_DIET

Dataset name	Variable name	Column Type	Variable label
BLSA_DIET	T_FR_FRUC	num	Total FRUCTOSE
BLSA_DIET	T_FR_LACT	num	Total LACTOSE
BLSA_DIET	T_FR_ASPT	num	Total ASPARTAME
BLSA_DIET	T_FR_SACC	num	Total SACCHARIN
BLSA_DIET	T_FR_ASH	num	Total ASH
BLSA_DIET	T_FR_W	num	Total WATER
BLSA_DIET	T_FR_APRO	num	Total ANIMAL PROTEIN
BLSA_DIET	T_FR_VPRO	num	Total VEGETABLE PROTEIN
BLSA_DIET	T_FR_F161T	num	Total TRANS 16:1 (TRANS-HEXADECENOIC ACID)
BLSA_DIET	T_FR_F181T	num	Total TRANS 18:1 (TRANS-OCTADECENOIC ACID
BLSA_DIET	T_FR_F182T	num	Total TRANS 18:2 (TRANS-OCTADECADIENOIC ACID
BLSA_DIET	T_FR_MALT	num	Total MALTOSE
BLSA_DIET	T_FR_VA	num	Total VITAMIN A ACTIVITY (IU)
BLSA_DIET	T_FR_BCEQ	num	Total BETA-CAROTENE EQUIVALENTS
BLSA_DIET	T_FR_VK	num	Total VITAMIN K (PHYLLOQUINONE)
BLSA_DIET	T_FR_SE	num	Total SELENIUM
BLSA_DIET	T_FR_TRYP	num	Total TRYPTOPHAN
BLSA_DIET	T_FR_THRE	num	Total THREONINE
BLSA_DIET	T_FR_ISOL	num	Total ISOLEUCINE
BLSA_DIET	T_FR_LEUC	num	Total LEUCINE
BLSA_DIET	T_FR_LYSI	num	Total LYSINE
BLSA_DIET	T_FR_METH	num	Total METHIONINE
BLSA_DIET	T_FR_CYST	num	Total CYSTINE
BLSA_DIET	T_FR_PHEN	num	Total PHENYLALANINE
BLSA_DIET	T_FR_TYRO	num	Total TYROSINE
BLSA_DIET	T_FR_VALI	num	Total VALINE
BLSA_DIET	T_FR_ARGI	num	Total ARGININE
BLSA_DIET	T_FR_HIST	num	Total HISTIDINE
BLSA_DIET	T_FR_ALAN	num	Total ALANINE
BLSA_DIET	T_FR_ASPA	num	Total ASPARTIC ACID
BLSA_DIET	T_FR_GLUT	num	Total GLUTAMIC ACID
BLSA_DIET	T_FR_GLYC	num	Total GLYCINE
BLSA_DIET	T_FR_PROL	num	Total PROLINE
BLSA_DIET	T_FR_SERI	num	Total SERINE
BLSA_DIET	T_FR_PHYT	num	Total PHYTIC ACID
BLSA_DIET	T_FR_OXAL	num	Total OXALIC ACID

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_DIET

Dataset name	Variable name	Column Type	Variable label
BLSA_DIET	T_FR_MH3	num	Total 3-METHYLHISTIDINE
BLSA_DIET	T_FR_SP	num	Total SUCROSE POLYESTER
BLSA_DIET	T_FR_TTFA	num	Total TRANS-FATTY ACIDS
BLSA_DIET	T_FR_ACAR	num	Total ALPHA-CAROTENE
BLSA_DIET	T_FR_BCRY	num	Total BETA-CRYPTOXANTHIN
BLSA_DIET	T_FR_LZ	num	Total LUTEIN + ZEAXANTHIN
BLSA_DIET	T_FR_LYCO	num	Total LYCOPENE
BLSA_DIET	T_FR_dfe	num	Total Dietary Folate Equivalents
BLSA_DIET	T_FR_nfol	num	Total Natural Folate
BLSA_DIET	T_FR_sfol	num	Total Synthetic Folate
BLSA_DIET	T_FR_varae	num	Total Total Vitamin A Activity (RAEs)
BLSA_DIET	T_FR_kj	num	Total Energy (kilojoules)
BLSA_DIET	T_FR_niaeq	num	Total Niacin Equivalents
BLSA_DIET	T_FR_tsugar	num	Total Total Sugars
BLSA_DIET	T_FR_omega3	num	Total Omega-3 Fatty Acids
BLSA_DIET	T_FR_mn	num	Total Manganese
BLSA_DIET	T_FR_natatoc	num	Total Natural Alpha-Tocopherol
BLSA_DIET	T_FR_synatoc	num	Total Synthetic Alpha-Tocopherol
BLSA_DIET	T_FR_vite	num	Total Vitamin E (IU)
BLSA_DIET	T_FR_daid	num	Total Daidzein
BLSA_DIET	T_FR_geni	num	Total Genistein
BLSA_DIET	T_FR_glyt	num	Total Glycitein
BLSA_DIET	T_FR_coum	num	Total Coumestrol
BLSA_DIET	T_FR_bioa	num	Total Biochanin A
BLSA_DIET	T_FR_formon	num	Total Formononetin
BLSA_DIET	T_FR_asugar	num	Total Added Sugars
BLSA_DIET	T_FR_acesk	num	Total Acesulfame Potassium
BLSA_DIET	T_FR_sucl	num	Total Sucralose
BLSA_DIET	T_FR_acho	num	Total Available Carbohydrate
BLSA_DIET	T_FR_gig	num	Total Glycemic Index (glucose reference)
BLSA_DIET	T_FR_gib	num	Total Glycemic Index (bread reference)
BLSA_DIET	T_FR_glg	num	Total Glycemic Load (glucose reference)
BLSA_DIET	T_FR_glb	num	Total Glycemic Load (bread reference)
BLSA_DIET	T_FR_choline	num	Total Choline
BLSA_DIET	T_FR_betaine	num	Total Betaine
BLSA_DIET	T_FR_eryth	num	Total Erythritol

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_DIET

Dataset name	Variable name	Column Type	Variable label
BLSA_DIET	T_FR_inos	num	Total Inositol
BLSA_DIET	T_FR_isom	num	Total Isomalt
BLSA_DIET	T_FR_lactl	num	Total Lactitol
BLSA_DIET	T_FR_maltitol	num	Total Maltitol
BLSA_DIET	T_FR_mani	num	Total Mannitol
BLSA_DIET	T_FR_pini	num	Total Pinitol
BLSA_DIET	T_FR_sorb	num	Total Sorbitol
BLSA_DIET	T_FR_xyli	num	Total Xylitol
BLSA_DIET	Diet_rnd	char	Reason data missing
BLSA_DIET	TF_Checklist	char	Teleform Checklist's Procedure status

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_DIET_ALL

Dataset name	Variable name	Column Type	Variable label
BLSA_DIET_ALL	idno	num	PARTICIPANT IDENTIFIER
BLSA_DIET_ALL	VISIT	num	PARTICIPANT VISIT NUMBER
BLSA_DIET_ALL	YEAR	num	YEAR OF INTAKE
BLSA_DIET_ALL	DINTAKE	num	DATE OF INTAKE
BLSA_DIET_ALL	sex	char	GENDER: 0=MALE 1=FEMALE
BLSA_DIET_ALL	T_FR_KCAL	num	Total ENERGY
BLSA_DIET_ALL	T_FR_PRO	num	Total PROTEIN
BLSA_DIET_ALL	T_FR_TCHO	num	Total CARBOHYDRATE
BLSA_DIET_ALL	T_FR_FAT	num	Total FAT
BLSA_DIET_ALL	T_FR_ALC	num	Total ALCOHOL
BLSA_DIET_ALL	T_FR_CAF	num	Total CAFFEINE
BLSA_DIET_ALL	T_FR_CA	num	Total CALCIUM
BLSA_DIET_ALL	T_FR_FE	num	Total IRON
BLSA_DIET_ALL	T_FR_MG	num	Total MAGNESIUM
BLSA_DIET_ALL	T_FR_P	num	Total PHOSPHORUS
BLSA_DIET_ALL	T_FR_K	num	Total POTASSIUM
BLSA_DIET_ALL	T_FR_NA	num	Total SODIUM
BLSA_DIET_ALL	T_FR_ZN	num	Total ZINC
BLSA_DIET_ALL	T_FR_CU	num	Total COPPER
BLSA_DIET_ALL	T_FR_VARE	num	Total VITAMIN A ACTIVITY (RETINOL EQ)
BLSA_DIET_ALL	T_FR_BCAR	num	Total BETA-CAROTENE (PROVITAMIN A CAROTENOID)
BLSA_DIET_ALL	T_FR_RL	num	Total RETINOL
BLSA_DIET_ALL	T_FR_TTC	num	Total VITAMIN E ACTIVITY (TOTAL ALPHA-TOC EQ)
BLSA_DIET_ALL	T_FR_ATC	num	Total ALPHA-TOCOPHEROL
BLSA_DIET_ALL	T_FR_BTC	num	Total BETA-TOCOPHEROL
BLSA_DIET_ALL	T_FR_GTC	num	Total GAMMA-TOCOPHEROL
BLSA_DIET_ALL	T_FR_DTC	num	Total DELTA-TOCOPHEROL
BLSA_DIET_ALL	T_FR_VD	num	Total VITAMIN D (CALCIFEROL)
BLSA_DIET_ALL	T_FR_VC	num	Total VITAMIN C (ASCORBIC ACID)
BLSA_DIET_ALL	T_FR_THI	num	Total THIAMIN (VITAMIN B1)
BLSA_DIET_ALL	T_FR_RIB	num	Total RIBOFLAVIN (VITAMIN B2)
BLSA_DIET_ALL	T_FR_NIA	num	Total NIACIN (VITAMIN B3)
BLSA_DIET_ALL	T_FR_FOL	num	Total FOLATE
BLSA_DIET_ALL	T_FR_PANT	num	Total PANTOTHENIC ACID
BLSA_DIET_ALL	T_FR_VB6	num	Total VITAMIN B-6
BLSA_DIET_ALL	T_FR_VB12	num	Total VITAMIN B-12 (COBALAMIN)

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_DIET_ALL

Dataset name	Variable name	Column Type	Variable label
BLSA_DIET_ALL	T_FR_CHOL	num	Total CHOLESTEROL
BLSA_DIET_ALL	T_FR_SFA	num	Total TOTAL SATURATED FATTY ACIDS (SFA)
BLSA_DIET_ALL	T_FR_MFA	num	Total TOTAL MONOUNSATURATED FATTY ACIDS (MUFA)
BLSA_DIET_ALL	T_FR_PFA	num	Total TOTAL POLYUNSATURATED FATTY ACIDS (PUFA)
BLSA_DIET_ALL	T_FR_S04_0	num	Total SFA 4:0 (BUTYRIC ACID)
BLSA_DIET_ALL	T_FR_S06_0	num	Total SFA 6:0 (CAPROIC ACID)
BLSA_DIET_ALL	T_FR_S08_0	num	Total SFA 8:0 (CAPRYLIC ACID)
BLSA_DIET_ALL	T_FR_S10_0	num	Total SFA 10:0 (CAPRIC ACID)
BLSA_DIET_ALL	T_FR_S12_0	num	Total SFA 12:0 (LAURIC ACID)
BLSA_DIET_ALL	T_FR_S14_0	num	Total SFA 14:0 (MYRISTIC ACID)
BLSA_DIET_ALL	T_FR_S16_0	num	Total SFA 16:0 (PALMITIC ACID)
BLSA_DIET_ALL	T_FR_S17_0	num	Total SFA 17:0 (MARGARIC ACID)
BLSA_DIET_ALL	T_FR_S18_0	num	Total SFA 18:0 (STEARIC ACID)
BLSA_DIET_ALL	T_FR_S20_0	num	Total SFA 20:0 (ARACHIDIC ACID)
BLSA_DIET_ALL	T_FR_S22_0	num	Total SFA 22:0 (BEHENIC ACID)
BLSA_DIET_ALL	T_FR_M14_1	num	Total MUFA 14:1 (MYRISTOLEIC ACID)
BLSA_DIET_ALL	T_FR_M16_1	num	Total MUFA 16:1 (PALMITOLEIC ACID)
BLSA_DIET_ALL	T_FR_M18_1	num	Total MUFA 18:1 (OLEIC ACID)
BLSA_DIET_ALL	T_FR_M20_1	num	Total MUFA 20:1 (GADOLEIC ACID)
BLSA_DIET_ALL	T_FR_M22_1	num	Total MUFA 22:1 (ERUCIC ACID)
BLSA_DIET_ALL	T_FR_P18_2	num	Total PUFA 18:2 (LINOLEIC ACID)
BLSA_DIET_ALL	T_FR_P18_3	num	Total PUFA 18:3 (LINOLENIC ACID)
BLSA_DIET_ALL	T_FR_P18_4	num	Total PUFA 18:4 (PARINARIC ACID)
BLSA_DIET_ALL	T_FR_P20_4	num	Total PUFA 20:4 (ARACHIDONIC ACID)
BLSA_DIET_ALL	T_FR_P20_5	num	Total PUFA 20:5 (EICOSAPENTAENOIC ACID [EPA])
BLSA_DIET_ALL	T_FR_P22_5	num	Total PUFA 22:5 (DOCOSAPENTAENOIC ACID [DPA])
BLSA_DIET_ALL	T_FR_P22_6	num	Total PUFA 22:6 (DOCOSAHEXAENOIC ACID [DHA])
BLSA_DIET_ALL	T_FR_DFIB	num	Total TOTAL DIETARY FIBER
BLSA_DIET_ALL	T_FR_WSDF	num	Total SOLUBLE DIETARY FIBER
BLSA_DIET_ALL	T_FR_IFIB	num	Total INSOLUBLE DIETARY FIBER
BLSA_DIET_ALL	T_FR_PECT	num	Total PECTINS
BLSA_DIET_ALL	T_FR_STAR	num	Total STARCH
BLSA_DIET_ALL	T_FR_SUCR	num	Total SUCROSE
BLSA_DIET_ALL	T_FR_GALA	num	Total GALACTOSE
BLSA_DIET_ALL	T_FR_GLUC	num	Total GLUCOSE
BLSA_DIET_ALL	T_FR_FRUC	num	Total FRUCTOSE

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_DIET_ALL

Dataset name	Variable name	Column Type	Variable label
BLSA_DIET_ALL	T_FR_LACT	num	Total LACTOSE
BLSA_DIET_ALL	T_FR_ASPT	num	Total ASPARTAME
BLSA_DIET_ALL	T_FR_SACC	num	Total SACCHARIN
BLSA_DIET_ALL	T_FR_ASH	num	Total ASH
BLSA_DIET_ALL	T_FR_W	num	Total WATER
BLSA_DIET_ALL	T_FR_APRO	num	Total ANIMAL PROTEIN
BLSA_DIET_ALL	T_FR_VPRO	num	Total VEGETABLE PROTEIN
BLSA_DIET_ALL	T_FR_F161T	num	Total TRANS 16:1 (TRANS-HEXADECENOIC ACID)
BLSA_DIET_ALL	T_FR_F181T	num	Total TRANS 18:1 (TRANS-OCTADECENOIC ACID
BLSA_DIET_ALL	T_FR_F182T	num	Total TRANS 18:2 (TRANS-OCTADECADIENOIC ACID
BLSA_DIET_ALL	T_FR_MALT	num	Total MALTOSE
BLSA_DIET_ALL	T_FR_VA	num	Total VITAMIN A ACTIVITY (IU)
BLSA_DIET_ALL	T_FR_BCEQ	num	Total BETA-CAROTENE EQUIVALENTS
BLSA_DIET_ALL	T_FR_VK	num	Total VITAMIN K (PHYLLOQUINONE)
BLSA_DIET_ALL	T_FR_SE	num	Total SELENIUM
BLSA_DIET_ALL	T_FR_TRYP	num	Total TRYPTOPHAN
BLSA_DIET_ALL	T_FR_THRE	num	Total THREONINE
BLSA_DIET_ALL	T_FR_ISOL	num	Total ISOLEUCINE
BLSA_DIET_ALL	T_FR_LEUC	num	Total LEUCINE
BLSA_DIET_ALL	T_FR_LYSI	num	Total LYSINE
BLSA_DIET_ALL	T_FR_METH	num	Total METHIONINE
BLSA_DIET_ALL	T_FR_CYST	num	Total CYSTINE
BLSA_DIET_ALL	T_FR_PHEN	num	Total PHENYLALANINE
BLSA_DIET_ALL	T_FR_TYRO	num	Total TYROSINE
BLSA_DIET_ALL	T_FR_VALI	num	Total VALINE
BLSA_DIET_ALL	T_FR_ARGI	num	Total ARGININE
BLSA_DIET_ALL	T_FR_HIST	num	Total HISTIDINE
BLSA_DIET_ALL	T_FR_ALAN	num	Total ALANINE
BLSA_DIET_ALL	T_FR_ASPA	num	Total ASPARTIC ACID
BLSA_DIET_ALL	T_FR_GLUT	num	Total GLUTAMIC ACID
BLSA_DIET_ALL	T_FR_GLYC	num	Total GLYCINE
BLSA_DIET_ALL	T_FR_PROL	num	Total PROLINE
BLSA_DIET_ALL	T_FR_SERI	num	Total SERINE
BLSA_DIET_ALL	T_FR_PHYT	num	Total PHYTIC ACID
BLSA_DIET_ALL	T_FR_OXAL	num	Total OXALIC ACID
BLSA_DIET_ALL	T_FR_MH3	num	Total 3-METHYLHISTIDINE

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_DIET_ALL

Dataset name	Variable name	Column Type	Variable label
BLSA_DIET_ALL	T_FR_SP	num	Total SUCROSE POLYESTER
BLSA_DIET_ALL	T_FR_TTFA	num	Total TRANS-FATTY ACIDS
BLSA_DIET_ALL	T_FR_ACAR	num	Total ALPHA-CAROTENE
BLSA_DIET_ALL	T_FR_BCRY	num	Total BETA-CRYPTOXANTHIN
BLSA_DIET_ALL	T_FR_LZ	num	Total LUTEIN + ZEAXANTHIN
BLSA_DIET_ALL	T_FR_LYCO	num	Total LYCOPENE
BLSA_DIET_ALL	T_FR_dfe	num	Total Dietary Folate Equivalents
BLSA_DIET_ALL	T_FR_nfol	num	Total Natural Folate
BLSA_DIET_ALL	T_FR_sfol	num	Total Synthetic Folate
BLSA_DIET_ALL	T_FR_varae	num	Total Total Vitamin A Activity (RAEs)
BLSA_DIET_ALL	T_FR_kj	num	Total Energy (kilojoules)
BLSA_DIET_ALL	T_FR_niaeq	num	Total Niacin Equivalents
BLSA_DIET_ALL	T_FR_tsugar	num	Total Total Sugars
BLSA_DIET_ALL	T_FR_omega3	num	Total Omega-3 Fatty Acids
BLSA_DIET_ALL	T_FR_mn	num	Total Manganese
BLSA_DIET_ALL	T_FR_natatoc	num	Total Natural Alpha-Tocopherol
BLSA_DIET_ALL	T_FR_synatoc	num	Total Synthetic Alpha-Tocopherol
BLSA_DIET_ALL	T_FR_vite	num	Total Vitamin E (IU)
BLSA_DIET_ALL	T_FR_daid	num	Total Daidzein
BLSA_DIET_ALL	T_FR_geni	num	Total Genistein
BLSA_DIET_ALL	T_FR_glyt	num	Total Glycitein
BLSA_DIET_ALL	T_FR_coum	num	Total Coumestrol
BLSA_DIET_ALL	T_FR_bioa	num	Total Biochanin A
BLSA_DIET_ALL	T_FR_formon	num	Total Formononetin
BLSA_DIET_ALL	T_FR_asugar	num	Total Added Sugars
BLSA_DIET_ALL	T_FR_acesk	num	Total Acesulfame Potassium
BLSA_DIET_ALL	T_FR_sucl	num	Total Sucralose
BLSA_DIET_ALL	T_FR_acho	num	Total Available Carbohydrate
BLSA_DIET_ALL	T_FR_gig	num	Total Glycemic Index (glucose reference)
BLSA_DIET_ALL	T_FR_gib	num	Total Glycemic Index (bread reference)
BLSA_DIET_ALL	T_FR_glg	num	Total Glycemic Load (glucose reference)
BLSA_DIET_ALL	T_FR_glb	num	Total Glycemic Load (bread reference)
BLSA_DIET_ALL	T_FR_choline	num	Total Choline
BLSA_DIET_ALL	T_FR_betaine	num	Total Betaine
BLSA_DIET_ALL	T_FR_eryth	num	Total Erythritol
BLSA_DIET_ALL	T_FR_inos	num	Total Inositol

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_DIET_ALL

Dataset name	Variable name	Column Type	Variable label
BLSA_DIET_ALL	T_FR_isom	num	Total Isomalt
BLSA_DIET_ALL	T_FR_lactl	num	Total Lactitol
BLSA_DIET_ALL	T_FR_maltitol	num	Total Maltitol
BLSA_DIET_ALL	T_FR_mani	num	Total Mannitol
BLSA_DIET_ALL	T_FR_pini	num	Total Pinitol
BLSA_DIET_ALL	T_FR_sorb	num	Total Sorbitol
BLSA_DIET_ALL	T_FR_xyli	num	Total Xylitol
BLSA_DIET_ALL	dov	num	

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_DIET_RAW

Dataset name	Variable name	Column Type	Variable label
BLSA_DIET_RAW	idno	num	PARTICIPANT IDENTIFIER
BLSA_DIET_RAW	VISIT	num	PARTICIPANT VISIT NUMBER
BLSA_DIET_RAW	YEAR	num	YEAR OF INTAKE
BLSA_DIET_RAW	DINTAKE	num	DATE OF INTAKE
BLSA_DIET_RAW	sex	char	GENDER: 0=MALE 1=FEMALE
BLSA_DIET_RAW	T_FR_KCAL	num	Total ENERGY
BLSA_DIET_RAW	T_FR_PRO	num	Total PROTEIN
BLSA_DIET_RAW	T_FR_TCHO	num	Total CARBOHYDRATE
BLSA_DIET_RAW	T_FR_FAT	num	Total FAT
BLSA_DIET_RAW	T_FR_ALC	num	Total ALCOHOL
BLSA_DIET_RAW	T_FR_CAF	num	Total CAFFEINE
BLSA_DIET_RAW	T_FR_CA	num	Total CALCIUM
BLSA_DIET_RAW	T_FR_FE	num	Total IRON
BLSA_DIET_RAW	T_FR_MG	num	Total MAGNESIUM
BLSA_DIET_RAW	T_FR_P	num	Total PHOSPHORUS
BLSA_DIET_RAW	T_FR_K	num	Total POTASSIUM
BLSA_DIET_RAW	T_FR_NA	num	Total SODIUM
BLSA_DIET_RAW	T_FR_ZN	num	Total ZINC
BLSA_DIET_RAW	T_FR_CU	num	Total COPPER
BLSA_DIET_RAW	T_FR_VARE	num	Total VITAMIN A ACTIVITY (RETINOL EQ)
BLSA_DIET_RAW	T_FR_BCAR	num	Total BETA-CAROTENE (PROVITAMIN A CAROTENOID)
BLSA_DIET_RAW	T_FR_RL	num	Total RETINOL
BLSA_DIET_RAW	T_FR_TTC	num	Total VITAMIN E ACTIVITY (TOTAL ALPHA-TOC EQ)
BLSA_DIET_RAW	T_FR_ATC	num	Total ALPHA-TOCOPHEROL
BLSA_DIET_RAW	T_FR_BTC	num	Total BETA-TOCOPHEROL
BLSA_DIET_RAW	T_FR_GTC	num	Total GAMMA-TOCOPHEROL
BLSA_DIET_RAW	T_FR_DTC	num	Total DELTA-TOCOPHEROL
BLSA_DIET_RAW	T_FR_VD	num	Total VITAMIN D (CALCIFEROL)
BLSA_DIET_RAW	T_FR_VC	num	Total VITAMIN C (ASCORBIC ACID)
BLSA_DIET_RAW	T_FR_THI	num	Total THIAMIN (VITAMIN B1)
BLSA_DIET_RAW	T_FR_RIB	num	Total RIBOFLAVIN (VITAMIN B2)
BLSA_DIET_RAW	T_FR_NIA	num	Total NIACIN (VITAMIN B3)
BLSA_DIET_RAW	T_FR_FOL	num	Total FOLATE
BLSA_DIET_RAW	T_FR_PANT	num	Total PANTOTHENIC ACID
BLSA_DIET_RAW	T_FR_VB6	num	Total VITAMIN B-6
BLSA_DIET_RAW	T_FR_VB12	num	Total VITAMIN B-12 (COBALAMIN)

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_DIET_RAW

Dataset name	Variable name	Column Type	Variable label
BLSA_DIET_RAW	T_FR_CHOL	num	Total CHOLESTEROL
BLSA_DIET_RAW	T_FR_SFA	num	Total TOTAL SATURATED FATTY ACIDS (SFA)
BLSA_DIET_RAW	T_FR_MFA	num	Total TOTAL MONOUNSATURATED FATTY ACIDS (MUFA)
BLSA_DIET_RAW	T_FR_PFA	num	Total TOTAL POLYUNSATURATED FATTY ACIDS (PUFA)
BLSA_DIET_RAW	T_FR_S04_0	num	Total SFA 4:0 (BUTYRIC ACID)
BLSA_DIET_RAW	T_FR_S06_0	num	Total SFA 6:0 (CAPROIC ACID)
BLSA_DIET_RAW	T_FR_S08_0	num	Total SFA 8:0 (CAPRYLIC ACID)
BLSA_DIET_RAW	T_FR_S10_0	num	Total SFA 10:0 (CAPRIC ACID)
BLSA_DIET_RAW	T_FR_S12_0	num	Total SFA 12:0 (LAURIC ACID)
BLSA_DIET_RAW	T_FR_S14_0	num	Total SFA 14:0 (MYRISTIC ACID)
BLSA_DIET_RAW	T_FR_S16_0	num	Total SFA 16:0 (PALMITIC ACID)
BLSA_DIET_RAW	T_FR_S17_0	num	Total SFA 17:0 (MARGARIC ACID)
BLSA_DIET_RAW	T_FR_S18_0	num	Total SFA 18:0 (STEARIC ACID)
BLSA_DIET_RAW	T_FR_S20_0	num	Total SFA 20:0 (ARACHIDIC ACID)
BLSA_DIET_RAW	T_FR_S22_0	num	Total SFA 22:0 (BEHENIC ACID)
BLSA_DIET_RAW	T_FR_M14_1	num	Total MUFA 14:1 (MYRISTOLEIC ACID)
BLSA_DIET_RAW	T_FR_M16_1	num	Total MUFA 16:1 (PALMITOLEIC ACID)
BLSA_DIET_RAW	T_FR_M18_1	num	Total MUFA 18:1 (OLEIC ACID)
BLSA_DIET_RAW	T_FR_M20_1	num	Total MUFA 20:1 (GADOLEIC ACID)
BLSA_DIET_RAW	T_FR_M22_1	num	Total MUFA 22:1 (ERUCIC ACID)
BLSA_DIET_RAW	T_FR_P18_2	num	Total PUFA 18:2 (LINOLEIC ACID)
BLSA_DIET_RAW	T_FR_P18_3	num	Total PUFA 18:3 (LINOLENIC ACID)
BLSA_DIET_RAW	T_FR_P18_4	num	Total PUFA 18:4 (PARINARIC ACID)
BLSA_DIET_RAW	T_FR_P20_4	num	Total PUFA 20:4 (ARACHIDONIC ACID)
BLSA_DIET_RAW	T_FR_P20_5	num	Total PUFA 20:5 (EICOSAPENTAENOIC ACID [EPA])
BLSA_DIET_RAW	T_FR_P22_5	num	Total PUFA 22:5 (DOCOSAPENTAENOIC ACID [DPA])
BLSA_DIET_RAW	T_FR_P22_6	num	Total PUFA 22:6 (DOCOSAHEXAENOIC ACID [DHA])
BLSA_DIET_RAW	T_FR_DFIB	num	Total TOTAL DIETARY FIBER
BLSA_DIET_RAW	T_FR_WSDF	num	Total SOLUBLE DIETARY FIBER
BLSA_DIET_RAW	T_FR_IFIB	num	Total INSOLUBLE DIETARY FIBER
BLSA_DIET_RAW	T_FR_PECT	num	Total PECTINS
BLSA_DIET_RAW	T_FR_STAR	num	Total STARCH
BLSA_DIET_RAW	T_FR_SUCR	num	Total SUCROSE
BLSA_DIET_RAW	T_FR_GALA	num	Total GALACTOSE
BLSA_DIET_RAW	T_FR_GLUC	num	Total GLUCOSE
BLSA_DIET_RAW	T_FR_FRUC	num	Total FRUCTOSE

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_DIET_RAW

Dataset name	Variable name	Column Type	Variable label
BLSA_DIET_RAW	T_FR_LACT	num	Total LACTOSE
BLSA_DIET_RAW	T_FR_ASPT	num	Total ASPARTAME
BLSA_DIET_RAW	T_FR_SACC	num	Total SACCHARIN
BLSA_DIET_RAW	T_FR_ASH	num	Total ASH
BLSA_DIET_RAW	T_FR_W	num	Total WATER
BLSA_DIET_RAW	T_FR_APRO	num	Total ANIMAL PROTEIN
BLSA_DIET_RAW	T_FR_VPRO	num	Total VEGETABLE PROTEIN
BLSA_DIET_RAW	T_FR_F161T	num	Total TRANS 16:1 (TRANS-HEXADECENOIC ACID)
BLSA_DIET_RAW	T_FR_F181T	num	Total TRANS 18:1 (TRANS-OCTADECENOIC ACID
BLSA_DIET_RAW	T_FR_F182T	num	Total TRANS 18:2 (TRANS-OCTADECADIENOIC ACID
BLSA_DIET_RAW	T_FR_MALT	num	Total MALTOSE
BLSA_DIET_RAW	T_FR_VA	num	Total VITAMIN A ACTIVITY (IU)
BLSA_DIET_RAW	T_FR_BCEQ	num	Total BETA-CAROTENE EQUIVALENTS
BLSA_DIET_RAW	T_FR_VK	num	Total VITAMIN K (PHYLLOQUINONE)
BLSA_DIET_RAW	T_FR_SE	num	Total SELENIUM
BLSA_DIET_RAW	T_FR_TRYP	num	Total TRYPTOPHAN
BLSA_DIET_RAW	T_FR_THRE	num	Total THREONINE
BLSA_DIET_RAW	T_FR_ISOL	num	Total ISOLEUCINE
BLSA_DIET_RAW	T_FR_LEUC	num	Total LEUCINE
BLSA_DIET_RAW	T_FR_LYSI	num	Total LYSINE
BLSA_DIET_RAW	T_FR_METH	num	Total METHIONINE
BLSA_DIET_RAW	T_FR_CYST	num	Total CYSTINE
BLSA_DIET_RAW	T_FR_PHEN	num	Total PHENYLALANINE
BLSA_DIET_RAW	T_FR_TYRO	num	Total TYROSINE
BLSA_DIET_RAW	T_FR_VALI	num	Total VALINE
BLSA_DIET_RAW	T_FR_ARGI	num	Total ARGININE
BLSA_DIET_RAW	T_FR_HIST	num	Total HISTIDINE
BLSA_DIET_RAW	T_FR_ALAN	num	Total ALANINE
BLSA_DIET_RAW	T_FR_ASPA	num	Total ASPARTIC ACID
BLSA_DIET_RAW	T_FR_GLUT	num	Total GLUTAMIC ACID
BLSA_DIET_RAW	T_FR_GLYC	num	Total GLYCINE
BLSA_DIET_RAW	T_FR_PROL	num	Total PROLINE
BLSA_DIET_RAW	T_FR_SERI	num	Total SERINE
BLSA_DIET_RAW	T_FR_PHYT	num	Total PHYTIC ACID
BLSA_DIET_RAW	T_FR_OXAL	num	Total OXALIC ACID
BLSA_DIET_RAW	T_FR_MH3	num	Total 3-METHYLHISTIDINE

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_DIET_RAW

Dataset name	Variable name	Column Type	Variable label
BLSA_DIET_RAW	T_FR_SP	num	Total SUCROSE POLYESTER
BLSA_DIET_RAW	T_FR_TTFA	num	Total TRANS-FATTY ACIDS
BLSA_DIET_RAW	T_FR_ACAR	num	Total ALPHA-CAROTENE
BLSA_DIET_RAW	T_FR_BCRY	num	Total BETA-CRYPTOXANTHIN
BLSA_DIET_RAW	T_FR_LZ	num	Total LUTEIN + ZEAXANTHIN
BLSA_DIET_RAW	T_FR_LYCO	num	Total LYCOPENE
BLSA_DIET_RAW	T_FR_dfe	num	Total Dietary Folate Equivalents
BLSA_DIET_RAW	T_FR_nfol	num	Total Natural Folate
BLSA_DIET_RAW	T_FR_sfol	num	Total Synthetic Folate
BLSA_DIET_RAW	T_FR_varae	num	Total Total Vitamin A Activity (RAEs)
BLSA_DIET_RAW	T_FR_kj	num	Total Energy (kilojoules)
BLSA_DIET_RAW	T_FR_niaeq	num	Total Niacin Equivalents
BLSA_DIET_RAW	T_FR_tsugar	num	Total Total Sugars
BLSA_DIET_RAW	T_FR_omega3	num	Total Omega-3 Fatty Acids
BLSA_DIET_RAW	T_FR_mn	num	Total Manganese
BLSA_DIET_RAW	T_FR_natatoc	num	Total Natural Alpha-Tocopherol
BLSA_DIET_RAW	T_FR_synatoc	num	Total Synthetic Alpha-Tocopherol
BLSA_DIET_RAW	T_FR_vite	num	Total Vitamin E (IU)
BLSA_DIET_RAW	T_FR_daid	num	Total Daidzein
BLSA_DIET_RAW	T_FR_geni	num	Total Genistein
BLSA_DIET_RAW	T_FR_glyt	num	Total Glycitein
BLSA_DIET_RAW	T_FR_coum	num	Total Coumestrol
BLSA_DIET_RAW	T_FR_bioa	num	Total Biochanin A
BLSA_DIET_RAW	T_FR_formon	num	Total Formononetin
BLSA_DIET_RAW	T_FR_asugar	num	Total Added Sugars
BLSA_DIET_RAW	T_FR_acesk	num	Total Acesulfame Potassium
BLSA_DIET_RAW	T_FR_sucl	num	Total Sucralose
BLSA_DIET_RAW	T_FR_acho	num	Total Available Carbohydrate
BLSA_DIET_RAW	T_FR_gig	num	Total Glycemic Index (glucose reference)
BLSA_DIET_RAW	T_FR_gib	num	Total Glycemic Index (bread reference)
BLSA_DIET_RAW	T_FR_glg	num	Total Glycemic Load (glucose reference)
BLSA_DIET_RAW	T_FR_glb	num	Total Glycemic Load (bread reference)
BLSA_DIET_RAW	T_FR_choline	num	Total Choline
BLSA_DIET_RAW	T_FR_betaine	num	Total Betaine
BLSA_DIET_RAW	T_FR_eryth	num	Total Erythritol
BLSA_DIET_RAW	T_FR_inos	num	Total Inositol

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_DIET_RAW

Dataset name	Variable name	Column Type	Variable label
BLSA_DIET_RAW	T_FR_isom	num	Total Isomalt
BLSA_DIET_RAW	T_FR_lactl	num	Total Lactitol
BLSA_DIET_RAW	T_FR_maltitol	num	Total Maltitol
BLSA_DIET_RAW	T_FR_mani	num	Total Mannitol
BLSA_DIET_RAW	T_FR_pini	num	Total Pinitol
BLSA_DIET_RAW	T_FR_sorb	num	Total Sorbitol
BLSA_DIET_RAW	T_FR_xyli	num	Total Xylitol
BLSA_DIET_RAW	dov	num	

Dataset name=BLSA_DLW_ACTIHEART_4HR

Dataset name	Variable name	Column Type	Variable label
BLSA_DLW_ACTIHEART_4HR	idno	num	BLSA ID
BLSA_DLW_ACTIHEART_4HR	visit	num	Visit Number
BLSA_DLW_ACTIHEART_4HR	dov	num	Date of Visit
BLSA_DLW_ACTIHEART_4HR	test_date	num	
BLSA_DLW_ACTIHEART_4HR	time_period	char	Time period
BLSA_DLW_ACTIHEART_4HR	number_time_points	num	Number of minutes in time period
BLSA_DLW_ACTIHEART_4HR	mactivity	num	Mean activity count
BLSA_DLW_ACTIHEART_4HR	mcleaned_bpm	num	Mean cleaned heart rate (bpm)
BLSA_DLW_ACTIHEART_4HR	mraw_bpm	num	Mean raw heart rate (bpm)
BLSA_DLW_ACTIHEART_4HR	mecg_uV	num	Mean ECG (uV)
BLSA_DLW_ACTIHEART_4HR	mmin_b1_ms	num	Mean minimum B1 (ms)
BLSA_DLW_ACTIHEART_4HR	mmin_b2_ms	num	Mean minimum B2 (ms)
BLSA_DLW_ACTIHEART_4HR	mmax_b1_ms	num	Mean maximum B1 (ms)
BLSA_DLW_ACTIHEART_4HR	mmax_b2_ms	num	Mean maximum B2 (ms)
BLSA_DLW_ACTIHEART_4HR	mstill_hr	num	Mean still heart rate (bpm)
BLSA_DLW_ACTIHEART_4HR	mstill_hr_sd	num	Mean SD of still heart rate
BLSA_DLW_ACTIHEART_4HR	mj_per_epoch	num	Mean activity expenditure / min (J)
BLSA_DLW_ACTIHEART_4HR	mj_per_epoch_kg	num	Mean activity expenditure / min / kg body wt (J)
BLSA_DLW_ACTIHEART_4HR	mMET	num	Mean METs
BLSA_DLW_ACTIHEART_4HR	sactivity	num	SD activity count
BLSA_DLW_ACTIHEART_4HR	scleaned_bpm	num	SD cleaned heart rate (bpm)
BLSA_DLW_ACTIHEART_4HR	sraw_bpm	num	SD raw heart rate (bpm)
BLSA_DLW_ACTIHEART_4HR	secg_uV	num	SD ECG (uV)
BLSA_DLW_ACTIHEART_4HR	smin_b1_ms	num	SD minimum B1 (ms)
BLSA_DLW_ACTIHEART_4HR	smin_b2_ms	num	SD minimum B2 (ms)

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_DLW_ACTIHEART_4HR

Dataset name	Variable name	Column Type	Variable label
BLSA_DLW_ACTIHEART_4HR	smax_b1_ms	num	SD maximum B1 (ms)
BLSA_DLW_ACTIHEART_4HR	smax_b2_ms	num	SD maximum B2 (ms)
BLSA_DLW_ACTIHEART_4HR	sj_per_epoch	num	SD activity expenditure / min (J)
BLSA_DLW_ACTIHEART_4HR	sj_per_epoch_kg	num	SD activity expenditure / min / kg body wt (J)
BLSA_DLW_ACTIHEART_4HR	sMET	num	SD METs
BLSA_DLW_ACTIHEART_4HR	low_cnt	num	Minutes / time period at low activity (<=3METs)
BLSA_DLW_ACTIHEART_4HR	medium_cnt	num	Minutes / time period at medium activity (3-5METs)
BLSA_DLW_ACTIHEART_4HR	high_cnt	num	Minutes / time period at high activity (>5METs)
BLSA_DLW_ACTIHEART_4HR	low_pc	num	% of time period at low activity (<=3METs)
BLSA_DLW_ACTIHEART_4HR	medium_pc	num	% of time period at medium activity (3-5METs)
BLSA_DLW_ACTIHEART_4HR	high_pc	num	% of time period at high activity (>5METs)

Dataset name=BLSA_DLW_ACTIHEART_6HR

Dataset name	Variable name	Column Type	Variable label
BLSA_DLW_ACTIHEART_6HR	idno	num	BLSA ID
BLSA_DLW_ACTIHEART_6HR	visit	num	Visit Number
BLSA_DLW_ACTIHEART_6HR	dov	num	Date of Visit
BLSA_DLW_ACTIHEART_6HR	test_date	num	
BLSA_DLW_ACTIHEART_6HR	time_period	char	Time period
BLSA_DLW_ACTIHEART_6HR	number_time_points	num	Number of minutes in time period
BLSA_DLW_ACTIHEART_6HR	mactivity	num	Mean activity count
BLSA_DLW_ACTIHEART_6HR	mcleaned_bpm	num	Mean cleaned heart rate (bpm)
BLSA_DLW_ACTIHEART_6HR	mraw_bpm	num	Mean raw heart rate (bpm)
BLSA_DLW_ACTIHEART_6HR	mecg_uV	num	Mean ECG (uV)
BLSA_DLW_ACTIHEART_6HR	mmin_b1_ms	num	Mean minimum B1 (ms)
BLSA_DLW_ACTIHEART_6HR	mmin_b2_ms	num	Mean minimum B2 (ms)
BLSA_DLW_ACTIHEART_6HR	mmax_b1_ms	num	Mean maximum B1 (ms)
BLSA_DLW_ACTIHEART_6HR	mmax_b2_ms	num	Mean maximum B2 (ms)
BLSA_DLW_ACTIHEART_6HR	mstill_hr	num	Mean still heart rate (bpm)
BLSA_DLW_ACTIHEART_6HR	mstill_hr_sd	num	Mean SD of still heart rate
BLSA_DLW_ACTIHEART_6HR	mj_per_epoch	num	Mean activity expenditure / min (J)
BLSA_DLW_ACTIHEART_6HR	mj_per_epoch_kg	num	Mean activity expenditure / min / kg body wt (J)
BLSA_DLW_ACTIHEART_6HR	mMET	num	Mean METs
BLSA_DLW_ACTIHEART_6HR	sactivity	num	SD activity count
BLSA_DLW_ACTIHEART_6HR	scleaned_bpm	num	SD cleaned heart rate (bpm)
BLSA_DLW_ACTIHEART_6HR	sraw_bpm	num	SD raw heart rate (bpm)

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_DLW_ACTIHEART_6HR

Dataset name	Variable name	Column Type	Variable label
BLSA_DLW_ACTIHEART_6HR	secg_uV	num	SD ECG (uV)
BLSA_DLW_ACTIHEART_6HR	smin_b1_ms	num	SD minimum B1 (ms)
BLSA_DLW_ACTIHEART_6HR	smin_b2_ms	num	SD minimum B2 (ms)
BLSA_DLW_ACTIHEART_6HR	smax_b1_ms	num	SD maximum B1 (ms)
BLSA_DLW_ACTIHEART_6HR	smax_b2_ms	num	SD maximum B2 (ms)
BLSA_DLW_ACTIHEART_6HR	sj_per_epoch	num	SD activity expenditure / min (J)
BLSA_DLW_ACTIHEART_6HR	sj_per_epoch_kg	num	SD activity expenditure / min / kg body wt (J)
BLSA_DLW_ACTIHEART_6HR	sMET	num	SD METs
BLSA_DLW_ACTIHEART_6HR	low_cnt	num	Minutes / time period at low activity (<=3METs)
BLSA_DLW_ACTIHEART_6HR	medium_cnt	num	Minutes / time period at medium activity (3-5METs)
BLSA_DLW_ACTIHEART_6HR	high_cnt	num	Minutes / time period at high activity (>5METs)
BLSA_DLW_ACTIHEART_6HR	low_pc	num	% of time period at low activity (<=3METs)
BLSA_DLW_ACTIHEART_6HR	medium_pc	num	% of time period at medium activity (3-5METs)
BLSA_DLW_ACTIHEART_6HR	high_pc	num	% of time period at high activity (>5METs)

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_ECHO

Dataset name	Variable name	Column Type	Variable label
BLSA_ECHO	idno	num	BLSA ID number
BLSA_ECHO	visit	num	Visit number
BLSA_ECHO	dov	num	Date of visit
BLSA_ECHO	home_visit	char	
BLSA_ECHO	TestDate	num	
BLSA_ECHO	echotid	num	ECHO tester ID
BLSA_ECHO	ECHSBP	num	ECHO SBP - Teleform data
BLSA_ECHO	ECHDBP	num	ECHO DBP - Teleform data
BLSA_ECHO	ECHMAP	num	ECHO MAP - Teleform data
BLSA_ECHO	IVSd	num	IVSd
BLSA_ECHO	IVSs	num	IVSs
BLSA_ECHO	LVIDd	num	LVIDd
BLSA_ECHO	LVIDs	num	LVIDs
BLSA_ECHO	LVPWd	num	LVPWd
BLSA_ECHO	LVPWs	num	LVPWs
BLSA_ECHO	Ao_1_V2_1_max	num	Ao_1_V2_1_max
BLSA_ECHO	AVA_12_V_22_D_13_	num	AVA_12_V_22_D_13_
BLSA_ECHO	LV_1_V1_1_max	num	LV_1_V1_1_max
BLSA_ECHO	LV_1_V1_1_VTI	num	LV_1_V1_1_VTI
BLSA_ECHO	Ao_1_max_1_PG	num	Ao_1_max_1_PG
BLSA_ECHO	LVOT_1_diam	num	LVOT_1_diam
BLSA_ECHO	FS	num	FS
BLSA_ECHO	TR_1_Max_1_vel	num	TR_1_Max_1_vel
BLSA_ECHO	LV_1_mass_12_C_13_d	num	LV_1_mass_12_C_13_d
BLSA_ECHO	RVSP	num	RVSP
BLSA_ECHO	RAP_1_systole	num	RAP_1_systole
BLSA_ECHO	MV_1_E_1_point	num	MV_1_E_1_point
BLSA_ECHO	MV_1_A_1_point	num	MV_1_A_1_point
BLSA_ECHO	MV_1_E_15_A	num	MV_1_E_15_A
BLSA_ECHO	MV_1_dec_1_time	num	MV_1_dec_1_time
BLSA_ECHO	LV_1_IVRT	num	LV_1_IVRT
BLSA_ECHO	EDV_12_MOD_14_sp4_13_	num	EDV_12_MOD_14_sp4_13_
BLSA_ECHO	LAVpreP_1	num	
BLSA_ECHO	LAVpreP_2	num	
BLSA_ECHO	LAVpreP_3	num	
BLSA_ECHO	LAVmin_1	num	

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_ECHO

Dataset name	Variable name	Column Type	Variable label
BLSA_ECHO	LAVmin_2	num	
BLSA_ECHO	LAVmin_3	num	
BLSA_ECHO	RtoA_beg_1	num	
BLSA_ECHO	RtoA_beg_2	num	
BLSA_ECHO	RtoA_beg_3	num	
BLSA_ECHO	RtoA_end_1	num	
BLSA_ECHO	RtoA_end_2	num	
BLSA_ECHO	RtoA_end_3	num	
BLSA_ECHO	RR_Ao_1	num	
BLSA_ECHO	RR_Ao_2	num	
BLSA_ECHO	RR_Ao_3	num	
BLSA_ECHO	E_TVI_1	num	
BLSA_ECHO	E_TVI_2	num	
BLSA_ECHO	E_TVI_3	num	
BLSA_ECHO	A_TVI_1	num	
BLSA_ECHO	A_TVI_2	num	
BLSA_ECHO	A_TVI_3	num	
BLSA_ECHO	RtoMi_beg_1	num	
BLSA_ECHO	RtoMi_beg_2	num	
BLSA_ECHO	RtoMi_beg_3	num	
BLSA_ECHO	RR_Mi_1	num	
BLSA_ECHO	RR_Mi_2	num	
BLSA_ECHO	RR_Mi_3	num	
BLSA_ECHO	Pvel_max_1	num	
BLSA_ECHO	Pvel_max_2	num	
BLSA_ECHO	Pvel_max_3	num	
BLSA_ECHO	RtoE_lat_1	num	
BLSA_ECHO	RtoE_lat_2	num	
BLSA_ECHO	RtoE_lat_3	num	
BLSA_ECHO	RR_lat_1	num	
BLSA_ECHO	RR_lat_2	num	
BLSA_ECHO	RR_lat_3	num	
BLSA_ECHO	RtoE_sep_1	num	
BLSA_ECHO	RtoE_sep_2	num	
BLSA_ECHO	RtoE_sep_3	num	
BLSA_ECHO	RR_sep_1	num	

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_ECHO

Dataset name	Variable name	Column Type	Variable label
BLSA_ECHO	RR_sep_2	num	
BLSA_ECHO	RR_sep_3	num	
BLSA_ECHO	LAV_max_1	num	
BLSA_ECHO	LAV_max_2	num	
BLSA_ECHO	LAV_max_3	num	
BLSA_ECHO	PatientHeight	num	Weight in Kg
BLSA_ECHO	PatientWeight	num	Height in cm (usually)
BLSA_ECHO	SystolicPressure	num	Systolic Brachial Blood Pressure
BLSA_ECHO	DiastolicPressure	num	Diastolic Brachial Blood Pressure
BLSA_ECHO	MeanPressure	num	Mean Brachial Blood Pressure
BLSA_ECHO	HeartRateBPM	num	Heart Rate
BLSA_ECHO	LVOT_1_area	num	LVOT_1_area
BLSA_ECHO	AI_1_max_1_vel	num	AI_1_max_1_vel
BLSA_ECHO	Ao_1_root_1_diam	num	Ao_1_root_1_diam
BLSA_ECHO	EDV_12_Teich_13_	num	EDV_12_Teich_13_
BLSA_ECHO	ESV_12_Teich_13_	num	ESV_12_Teich_13_
BLSA_ECHO	SV_12_Teich_13_	num	SV_12_Teich_13_
BLSA_ECHO	CO_12_Teich_13_	num	CO_12_Teich_13_
BLSA_ECHO	EDV_12_MOD_14_sp2_13_	num	EDV_12_MOD_14_sp2_13_
BLSA_ECHO	ESV_12_MOD_14_sp2_13_	num	ESV_12_MOD_14_sp2_13_
BLSA_ECHO	Ao_1_V2_1_VTI	num	Ao_1_V2_1_VTI
BLSA_ECHO	Ao_1_mean_1_PG	num	Ao_1_mean_1_PG
BLSA_ECHO	LV_1_V1_1_mean	num	LV_1_V1_1_mean
BLSA_ECHO	LV_1_max_1_PG	num	LV_1_max_1_PG
BLSA_ECHO	MV_1_mean_1_PG	num	MV_1_mean_1_PG
BLSA_ECHO	MV_1_V2_1_mean	num	MV_1_V2_1_mean
BLSA_ECHO	MV_1_max_1_PG	num	MV_1_max_1_PG
BLSA_ECHO	Ao_1_root_1_area	num	Ao_1_root_1_area
BLSA_ECHO	TR_1_Max_1_PG	num	TR_1_Max_1_PG
BLSA_ECHO	MV_1_dec_1_slope	num	MV_1_dec_1_slope
BLSA_ECHO	AVA_12_I_22_A_13_	num	AVA_12_I_22_A_13_
BLSA_ECHO	EDV_12_MOD_14_bp_13_	num	EDV_12_MOD_14_bp_13_
BLSA_ECHO	ESV_12_MOD_14_bp_13_	num	ESV_12_MOD_14_bp_13_
BLSA_ECHO	Lat_1_A_3__1_vel	num	Lat_1_A_3__1_vel
BLSA_ECHO	Lat_1_Peak_1_E_3__1_Vel	num	Lat_1_Peak_1_E_3__1_Vel
BLSA_ECHO	Lat_1_Peak_1_S_1_Vel	num	Lat_1_Peak_1_S_1_Vel

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_ECHO

Dataset name	Variable name	Column Type	Variable label
BLSA_ECHO	Med_1_Peak_1_A_3__1_Vel	num	Med_1_Peak_1_A_3__1_Vel
BLSA_ECHO	Med_1_Peak_1_E_3__1_Vel	num	Med_1_Peak_1_E_3__1_Vel
BLSA_ECHO	Med_1_Peak_1_S_1_Vel	num	Med_1_Peak_1_S_1_Vel
BLSA_ECHO	EDV_3D_14_VOL	num	EDV_3D_14_VOL
BLSA_ECHO	ESV_12_MOD_14_sp4_13_	num	
BLSA_ECHO	EF_12_MOD_14_sp4_13_	num	EF_12_MOD_14_sp4_13_
BLSA_ECHO	AVA_1__12_Dimensionless_13_	num	AVA_1__12_Dimensionless_13_
BLSA_ECHO	E_15_E_3__1_lat	num	E_15_E_3__1_lat
BLSA_ECHO	E_15_E_3__1_med	num	E_15_E_3__1_med
BLSA_ECHO	AI_1_VTI	num	AI_1_VTI
BLSA_ECHO	BZI_Metric_Height	num	BZI_Metric_Height
BLSA_ECHO	BZI_Heart_Rate	num	BZI_Heart_Rate
BLSA_ECHO	BZI_Systolic_Pressure	num	BZI_Systolic_Pressure
BLSA_ECHO	BZI_Diastolic_Pressure	num	BZI_Diastolic_Pressure
BLSA_ECHO	IMT_1_Measure	num	IMT_1_Measure
BLSA_ECHO	LA_A4_Area_Max	num	LA_A4_Area_Max
BLSA_ECHO	LA_A4_area_Min	num	LA_A4_area_Min
BLSA_ECHO	LA_Length_A4C_Max	num	LA_Length_A4C_Max
BLSA_ECHO	LA_Length_A4C_Min	num	LA_Length_A4C_Min
BLSA_ECHO	LA_Length_preP	num	LA_Length_preP
BLSA_ECHO	TAPSE	num	TAPSE
BLSA_ECHO	LA_A2_Area_Max	num	LA_A2_Area_Max
BLSA_ECHO	LA_A2_Area_min	num	LA_A2_Area_min
BLSA_ECHO	LA_A2_area_PreP	num	LA_A2_area_PreP
BLSA_ECHO	CCA_intern_dia	num	CCA_intern_dia
BLSA_ECHO	CCA_intern_sys	num	CCA_intern_sys
BLSA_ECHO	CCA_SAX_intern_dia	num	CCA_SAX_intern_dia
BLSA_ECHO	CCA_SAX_intern_sys	num	CCA_SAX_intern_sys
BLSA_ECHO	CCA_Area_Sys	num	CCA_Area_Sys
BLSA_ECHO	CCA_Area_Dia	num	CCA_Area_Dia
BLSA_ECHO	RtoElat	num	RtoElat
BLSA_ECHO	RRlat	num	RRlat
BLSA_ECHO	RRsep	num	RRsep
BLSA_ECHO	RtoEsep	num	RtoEsep
BLSA_ECHO	RtoMiBeg	num	RtoMiBeg
BLSA_ECHO	RRAo	num	RRAo

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_ECHO

Dataset name	Variable name	Column Type	Variable label
BLSA_ECHO	RRMi	num	RRMi
BLSA_ECHO	RVDd1	num	RVDd1
BLSA_ECHO	RVDd2	num	RVDd2
BLSA_ECHO	RVDd	num	
BLSA_ECHO	IVSd_bulge	num	IVSd_bulge
BLSA_ECHO	IVSd_2	num	IVSd_2
BLSA_ECHO	IVSd_3	num	IVSd_3
BLSA_ECHO	IVSd_1	num	IVSd_1
BLSA_ECHO	LA_A4_VOl_Mod_max_index	num	LA_A4_VOl_Mod_max_index
BLSA_ECHO	IVSD_bulgeDist	num	IVSD_bulgeDist
BLSA_ECHO	RVAd_ap4	num	RVAd_ap4
BLSA_ECHO	RVAs_ap4	num	RVAs_ap4
BLSA_ECHO	RV_FAC	num	RV_FAC
BLSA_ECHO	Ao_1	char	
BLSA_ECHO	Ao_R1	char	
BLSA_ECHO	Ao_R2	char	
BLSA_ECHO	Ao_R3	char	
BLSA_ECHO	Ao_R4	char	
BLSA_ECHO	LA_1_dimension	num	Width of left atrium measured inner edge to inner edge at end systole
BLSA_ECHO	LA_A4_Vol_Mod_max	num	LA volume calculated from Max A4C
BLSA_ECHO	LA_size_1	char	Is the Left atria normal size?
BLSA_ECHO	LA_size_2	char	Is the left atria dilated?
BLSA_ECHO	LA_size_3	char	
BLSA_ECHO	LA_size_4	char	
BLSA_ECHO	LV_size_1	char	
BLSA_ECHO	LV_size_2	char	
BLSA_ECHO	LV_funct_1	char	Is there Normal LV systolic function?
BLSA_ECHO	LV_funct_2	char	What is the LV Ejection Fraction?
BLSA_ECHO	LV_funct_3	char	Is there a Hyperdynamic LV?
BLSA_ECHO	LV_funct_4	char	Are there No regional wall motion abnormalities noted?
BLSA_ECHO	LV_funct_5	char	Is there Low normal LV systolic function?
BLSA_ECHO	LV_funct_6	char	How much is the LV systolic function reduced?
BLSA_ECHO	LV_funct_7	char	Is there Grossly normal Ejection Fraction?
BLSA_ECHO	LV_funct_8	char	Do the Transmitral flow velocities suggest diastolic dysfunctiuon and if so, how severe?
BLSA_ECHO	LV_funct_10	char	
BLSA_ECHO	LV_funct_11	char	

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_ECHO

Dataset name	Variable name	Column Type	Variable label
BLSA_ECHO	LV_funct_12	char	
BLSA_ECHO	LV_funct_13	char	
BLSA_ECHO	MV_1	char	
BLSA_ECHO	MV_2	char	
BLSA_ECHO	MV_3	char	
BLSA_ECHO	MV_4	char	
BLSA_ECHO	MV_prol_1	char	
BLSA_ECHO	MV_prol_2	char	
BLSA_ECHO	MV_prol_3	char	
BLSA_ECHO	MV_prol_4	char	
BLSA_ECHO	MV_S1	char	
BLSA_ECHO	MV_S2	char	
BLSA_ECHO	MV_R1	char	
BLSA_ECHO	MV_R2	char	
BLSA_ECHO	MV_prol_5	char	
BLSA_ECHO	PE_1	char	Is there No pericardial effusion?
BLSA_ECHO	PE_2	char	How large is the pericardial effusion?
BLSA_ECHO	PE_3	char	
BLSA_ECHO	PV_1	char	
BLSA_ECHO	PV_2	char	
BLSA_ECHO	PV_3	char	
BLSA_ECHO	RA_size_1	char	Is the right atria normal size?
BLSA_ECHO	RA_size_2	char	How severe is the right atria dilated?
BLSA_ECHO	RA_size_3	char	
BLSA_ECHO	RV_size_1	char	Is the Right Ventricle grossly normal sized?
BLSA_ECHO	RV_size_2	char	How severely is the right ventricle dilated?
BLSA_ECHO	RV_size_4	char	
BLSA_ECHO	RV_size_5	char	
BLSA_ECHO	RV_funct_1	char	How severely is the right ventricular systolic function reduced?
BLSA_ECHO	RV_funct_2	char	Is the right ventricle normal in structure and function?
BLSA_ECHO	TV_1	char	
BLSA_ECHO	TV_2	char	
BLSA_ECHO	TV_3	char	
BLSA_ECHO	TV_4	char	
BLSA_ECHO	TV_R1	char	
BLSA_ECHO	TV_R2	char	

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_ECHO

Dataset name	Variable name	Column Type	Variable label
BLSA_ECHO	ECHBP1	num	ECHO BP measured
BLSA_ECHO	BSA	num	BSA
BLSA_ECHO	echo_rnd	char	ECHO - Reason not done (Char)
BLSA_ECHO	carotid_rnd	char	CAROTID - Reason not done (Char)
BLSA_ECHO	echo_rnd_A	num	ECHO - Reason not done (Num)
BLSA_ECHO	carotid_rnd_A	num	CAROTID - Reason not done (Num)
BLSA_ECHO	EF_12_Teich_13_	num	EF_12_Teich_13_
BLSA_ECHO	Global_1_Long_1_Strain_12_aCMQ_1	num	Global_1_Long_1_Strain_12_aCMQ_1
BLSA_ECHO	Long_1_Strain_12_AP2_13__12_aCMQ	num	Long_1_Strain_12_AP2_13__12_aCMQ
BLSA_ECHO	Long_1_Strain_12_AP3_13__12_aCMQ	num	Long_1_Strain_12_AP3_13__12_aCMQ
BLSA_ECHO	Long_1_Strain_12_AP4_13__12_aCMQ	num	Long_1_Strain_12_AP4_13__12_aCMQ
BLSA_ECHO	Circ_1_Strain_12_SAX_14_B_13__12	num	Circ_1_Strain_12_SAX_14_B_13__12
BLSA_ECHO	Circ_1_Strain_12_SAX_14_M_13__12	num	Circ_1_Strain_12_SAX_14_M_13__12
BLSA_ECHO	Global_1_Long_1_Strain	num	Global_1_Long_1_Strain
BLSA_ECHO	Long_1_Strain_12_AP2_13_	num	Long_1_Strain_12_AP2_13_
BLSA_ECHO	Long_1_Strain_12_AP3_13_	num	Long_1_Strain_12_AP3_13_
BLSA_ECHO	Long_1_Strain_12_AP4_13_	num	Long_1_Strain_12_AP4_13_
BLSA_ECHO	Circ_1_Strain_12_SAX_14_B_13_	num	Circ_1_Strain_12_SAX_14_B_13_
BLSA_ECHO	Circ_1_Strain_12_SAX_14_M_13_	num	Circ_1_Strain_12_SAX_14_M_13_
BLSA_ECHO	LV_1_mean_1_PG	num	LV_1_mean_1_PG

Dataset name=BLSA_ECHO_TF_SQLDATA

Dataset name	Variable name	Column Type	Variable label
BLSA_ECHO_TF_SQLDATA	idno	num	BLSA ID
BLSA_ECHO_TF_SQLDATA	visit	num	Visit Number
BLSA_ECHO_TF_SQLDATA	DOV	num	Date of Visit
BLSA_ECHO_TF_SQLDATA	HOME_VISIT	char	
BLSA_ECHO_TF_SQLDATA	typevisit	num	Type of Visit, 1=Clinical, 2=Home, 3=Phone
BLSA_ECHO_TF_SQLDATA	ECHODATE	num	ECHO test date
BLSA_ECHO_TF_SQLDATA	ECHOTID	num	ECHO tester ID
BLSA_ECHO_TF_SQLDATA	ECHO01	num	ECHO test performed?
BLSA_ECHO_TF_SQLDATA	ECHO01A	num	ECHO reason test not done
BLSA_ECHO_TF_SQLDATA	ECHO01B	char	ECHO other reason test not done
BLSA_ECHO_TF_SQLDATA	CT01	num	ECHO carotid ultrasound performed?
BLSA_ECHO_TF_SQLDATA	CT01A	num	ECHO reason carotid ultrasound not done
BLSA_ECHO_TF_SQLDATA	CT01B	char	ECHO other reason carotid test not done

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_ECHO_TF_SQLDATA

Dataset name	Variable name	Column Type	Variable label
BLSA_ECHO_TF_SQLDATA	ECHBP1	num	ECHO BP measured
BLSA_ECHO_TF_SQLDATA	ECHSBP	num	ECHO Systolic BP
BLSA_ECHO_TF_SQLDATA	ECHDBP	num	ECHO Diastolic BP
BLSA_ECHO_TF_SQLDATA	ECHMAP	num	ECHO Mean Arterial Pressure

Dataset name=BLSA_EDUCATION

Dataset name	Variable name	Column Type	Variable label
BLSA_EDUCATION	idno	num	BLSA ID
BLSA_EDUCATION	visit	num	Visit Number
BLSA_EDUCATION	dov	num	Date of Visit
BLSA_EDUCATION	education	num	
BLSA_EDUCATION	educ_years	num	

Dataset name=BLSA_EKG

Dataset name	Variable name	Column Type	Variable label
BLSA_EKG	idno	num	BLSA ID
BLSA_EKG	visit	num	Visit Number
BLSA_EKG	dov	num	Date of Visit
BLSA_EKG	home_visit	char	
BLSA_EKG	EKGCID	num	EKG coder ID
BLSA_EKG	EKGTTRID	num	EKG tester ID
BLSA_EKG	ekgdate	num	date
BLSA_EKG	ekg_hr	num	ekg_hr - Ventricular rate in BPM
BLSA_EKG	ekg_pr	num	ekg_pr - P wave to the beginning of the QRS complex in milliseconds
BLSA_EKG	ekg_qrs	num	ekg_qrs - rapid depolarization of the right and left ventricles in milliseconds
BLSA_EKG	ekg_qt	num	ekg_qt - is measured from the beginning of the QRS complex to the end of the T wave in milliseconds
BLSA_EKG	ekg_qtc	num	ekg_qtc - qt varies with heart rate and for clinical relevance requires a correction for this, giving the QTc in milliseconds
BLSA_EKG	ekg_prt	char	EKG PRT P-R-T values
BLSA_EKG	ekg_prt_P	num	ekg_prt_P - P value on the prt axis vector direction the electrical impulse is travelling through the heart
BLSA_EKG	ekg_prt_R	num	ekg_prt_R - R value on the prt axis vector direction the electrical impulse is travelling through the heart
BLSA_EKG	ekg_prt_T	num	ekg_prt_T - T value on the prt axis vector direction the electrical impulse is travelling through the heart
BLSA_EKG	PR	num	pr
BLSA_EKG	EKG02	num	EKG axis
BLSA_EKG	EKG03	num	EKG R waves
BLSA_EKG	EKG04	num	EKG ST segment and junction
BLSA_EKG	EKG05	num	EKG T waves

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Dataset name=BLSA_EKG

Dataset name	Variable name	Column Type	Variable label
BLSA_EKG	EKG06	num	EKG A-V conduction
BLSA_EKG	EKG07	num	EKG ventricular conduction
BLSA_EKG	EKG08	num	EKG arrhythmias (type)
BLSA_EKG	EKG09	num	EKG miscellaneous
BLSA_EKG	EKG26	num	EKG q waves (col26)
BLSA_EKG	EKG27	num	EKG q waves (col27)
BLSA_EKG	EKG28	num	EKG q waves (col28)
BLSA_EKG	EKG29	num	EKG q waves (col29)
BLSA_EKG	EKG30	num	EKG arrhythmias (frequency)
BLSA_EKG	lab	char	Location responsible for procedure, test or activity
BLSA_EKG	method	char	Methodology and/or instrument used for lab procedure, test or activity
BLSA_EKG	ekg01	num	EKG completed
BLSA_EKG	ekg01b	char	EKG Reason EKG not done
BLSA_EKG	ekg_rnd	char	EKG - Reason not done (Char)
BLSA_EKG	ekg_rnd_a	num	EKG - Reason not done (Num)
BLSA_EKG	ekg_time	num	time
BLSA_EKG	ekg_vent	num	vent
BLSA_EKG	pacemaker	char	pacemaker
BLSA_EKG	status	char	status
BLSA_EKG	uploaded_dt	num	uploaded_dt
BLSA_EKG	read_dt	num	read_dt
BLSA_EKG	printed_dt	num	printed_dt

Dataset name=BLSA_EKG_CODING_TELEFORM_SQLDATA

Dataset name	Variable name	Column Type	Variable label
BLSA_EKG_CODING_TELEFORM_SQLDATA	idno	num	idno
BLSA_EKG_CODING_TELEFORM_SQLDATA	visit	num	Actual Event
BLSA_EKG_CODING_TELEFORM_SQLDATA	dov	num	Date of visit
BLSA_EKG_CODING_TELEFORM_SQLDATA	ekgdate	num	EKG Date
BLSA_EKG_CODING_TELEFORM_SQLDATA	EKGTTRID	num	EKG tester ID
BLSA_EKG_CODING_TELEFORM_SQLDATA	EKGCID	num	EKG coder ID
BLSA_EKG_CODING_TELEFORM_SQLDATA	EKG01	num	EKG completed
BLSA_EKG_CODING_TELEFORM_SQLDATA	EKG01B	char	EKG Reason EKG not done
BLSA_EKG_CODING_TELEFORM_SQLDATA	EKG02	num	EKG axis
BLSA_EKG_CODING_TELEFORM_SQLDATA	EKG03	num	EKG R waves
BLSA_EKG_CODING_TELEFORM_SQLDATA	EKG04	num	EKG ST segment and junction

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_EKG_CODING_TELEFORM_SQLDATA

Dataset name	Variable name	Column Type	Variable label
BLSA_EKG_CODING_TELEFORM_SQLDATA	EKG05	num	EKG T waves
BLSA_EKG_CODING_TELEFORM_SQLDATA	EKG06	num	EKG A-V conduction
BLSA_EKG_CODING_TELEFORM_SQLDATA	EKG07	num	EKG ventricular conduction
BLSA_EKG_CODING_TELEFORM_SQLDATA	EKG08	num	EKG arrhythmias (type)
BLSA_EKG_CODING_TELEFORM_SQLDATA	EKG30	num	EKG arrhythmias (frequency)
BLSA_EKG_CODING_TELEFORM_SQLDATA	EKG09	num	EKG miscellaneous
BLSA_EKG_CODING_TELEFORM_SQLDATA	EKG26	num	EKG q waves (col26)
BLSA_EKG_CODING_TELEFORM_SQLDATA	EKG27	num	EKG q waves (col27)
BLSA_EKG_CODING_TELEFORM_SQLDATA	EKG28	num	EKG q waves (col28)
BLSA_EKG_CODING_TELEFORM_SQLDATA	EKG29	num	EKG q waves (col29)
BLSA_EKG_CODING_TELEFORM_SQLDATA	home_visit	char	
BLSA_EKG_CODING_TELEFORM_SQLDATA	typevisit	num	Type of Visit, 1=Clinical, 2=Home, 3=Phone

Dataset name=BLSA_EMG

Dataset name	Variable name	Column Type	Variable label
BLSA_EMG	idno	num	BLSA ID
BLSA_EMG	visit	num	Visit Number
BLSA_EMG	dov	num	Date of Visit
BLSA_EMG	EMGTTRID	num	EMG Tester ID
BLSA_EMG	TypeVisit	num	Type of Visit, 1=Clinical, 2=Home, 3=Phone
BLSA_EMG	EMG06C	num	EMG Sural latency
BLSA_EMG	EMG06C1	num	EMG Sural latency 2
BLSA_EMG	EMG06B	num	EMG Sural amplitude
BLSA_EMG	EMG06D	num	EMG Sural con. velocity
BLSA_EMG	EMG03C	num	EMG Peroneal distal latency
BLSA_EMG	EMG04C	num	EMG Peroneal fibular latency
BLSA_EMG	EMG05C	num	EMG Peroneal popliteal latency
BLSA_EMG	EMG03B	num	EMG Peroneal distal amplitude
BLSA_EMG	EMG04B	num	EMG Peroneal fibular amplitude
BLSA_EMG	EMG05B	num	EMG Peroneal popliteal amplitude
BLSA_EMG	EMG04D	num	EMG Peroneal fibular con. velocity
BLSA_EMG	EMG05D	num	EMG Peroneal popliteal con. vel
BLSA_EMG	EMG01	num	EMG Initial temp
BLSA_EMG	EMG01a	num	EMG Heat temp
BLSA_EMG	EMG01a1	num	EMG Sureal Initial temp
BLSA_EMG	EMG01a2	num	EMG Sureal Heat Temp

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Dataset name=BLSA_EMG

Dataset name	Variable name	Column Type	Variable label
BLSA_EMG	EMG01b	num	EMG End temp
BLSA_EMG	EMG04a	num	EMG Peroneal fibular completed
BLSA_EMG	EMG05a	num	EMG Peroneal popliteal completed
BLSA_EMG	EMG07	num	EMG Sural stimulus site
BLSA_EMG	EMG08	num	EMG File exported
BLSA_EMG	EMG_comment	char	Reason for missing EMG data
BLSA_EMG	EMG_procnotes	char	Reason from Telform data
BLSA_EMG	emgdate	num	EMG Test date
BLSA_EMG	EMG02	num	EMG Which leg
BLSA_EMG	EMG02A	num	EMG Why no right leg

Dataset name=BLSA_EMG_TELEFORM_SQLDATA

Dataset name	Variable name	Column Type	Variable label
BLSA_EMG_TELEFORM_SQLDATA	idno	num	BLSA ID
BLSA_EMG_TELEFORM_SQLDATA	visit	num	Actual Event
BLSA_EMG_TELEFORM_SQLDATA	dov	num	Visit Date
BLSA_EMG_TELEFORM_SQLDATA	emgdate	num	EMG Test date
BLSA_EMG_TELEFORM_SQLDATA	typevisit	num	Type of Visit, 1=Clinical, 2=Home, 3=Phone
BLSA_EMG_TELEFORM_SQLDATA	EMGTTRID	num	EMG Tester ID
BLSA_EMG_TELEFORM_SQLDATA	home_visit	char	
BLSA_EMG_TELEFORM_SQLDATA	EMG01	num	EMG Initial temp
BLSA_EMG_TELEFORM_SQLDATA	EMG01A	num	EMG Heat temp
BLSA_EMG_TELEFORM_SQLDATA	EMG02	num	EMG Which leg
BLSA_EMG_TELEFORM_SQLDATA	EMG02A	num	EMG Why no right leg
BLSA_EMG_TELEFORM_SQLDATA	EMG02B	char	EMG Why no right leg other
BLSA_EMG_TELEFORM_SQLDATA	EMG01A1	num	EMG Sureal Initial temp
BLSA_EMG_TELEFORM_SQLDATA	EMG01A2	num	EMG Sureal Heat Temp
BLSA_EMG_TELEFORM_SQLDATA	EMG01B	num	EMG End temp
BLSA_EMG_TELEFORM_SQLDATA	EMG03A	num	EMG Peroneal distal completed
BLSA_EMG_TELEFORM_SQLDATA	EMG03B	num	_EMG03B
BLSA_EMG_TELEFORM_SQLDATA	EMG03C	num	_EMG03C
BLSA_EMG_TELEFORM_SQLDATA	EMG04A	num	EMG Peroneal fibular completed
BLSA_EMG_TELEFORM_SQLDATA	EMG04B	num	_EMG04B
BLSA_EMG_TELEFORM_SQLDATA	EMG04C	num	_EMG04C
BLSA_EMG_TELEFORM_SQLDATA	EMG04D	num	_EMG04D
BLSA_EMG_TELEFORM_SQLDATA	EMG05A	num	EMG Peroneal popliteal completed

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Dataset name=BLSA_EMG_TELEFORM_SQLDATA

Dataset name	Variable name	Column Type	Variable label
BLSA_EMG_TELEFORM_SQLDATA	EMG05B	num	_EMG05B
BLSA_EMG_TELEFORM_SQLDATA	EMG05C	num	_EMG05C
BLSA_EMG_TELEFORM_SQLDATA	EMG05D	num	_EMG05D
BLSA_EMG_TELEFORM_SQLDATA	EMG06A	num	EMG Sural completed
BLSA_EMG_TELEFORM_SQLDATA	EMG06B	num	_EMG06B
BLSA_EMG_TELEFORM_SQLDATA	EMG06C	num	_EMG06C
BLSA_EMG_TELEFORM_SQLDATA	EMG06C1	num	_EMG06C1
BLSA_EMG_TELEFORM_SQLDATA	EMG06D	num	_EMG06D
BLSA_EMG_TELEFORM_SQLDATA	EMG07	num	EMG Sural stimulus site
BLSA_EMG_TELEFORM_SQLDATA	EMG08	num	EMG File exported

Dataset name=BLSA_EPSS_SLEEP_SCALE

Dataset name	Variable name	Column Type	Variable label
BLSA_EPSS_SLEEP_SCALE	idno	num	BLSA ID NO
BLSA_EPSS_SLEEP_SCALE	visit	num	Visit Number
BLSA_EPSS_SLEEP_SCALE	DOV	num	Date of Visit
BLSA_EPSS_SLEEP_SCALE	HOME_VISIT	char	
BLSA_EPSS_SLEEP_SCALE	typevisit	num	Type of Visit, 1=Clinical, 2=Home, 3=Phone
BLSA_EPSS_SLEEP_SCALE	EPSSDATE	num	Epworth Sleepiness Scale Test Date
BLSA_EPSS_SLEEP_SCALE	EPSSTID	num	Epworth Sleepiness Scale Tester ID
BLSA_EPSS_SLEEP_SCALE	EPSS01	num	Sitting and reading
BLSA_EPSS_SLEEP_SCALE	EPSS02	num	Watching TV
BLSA_EPSS_SLEEP_SCALE	EPSS03	num	Sitting, inactive in a public place (e.g., a theater or a meeting)
BLSA_EPSS_SLEEP_SCALE	EPSS04	num	As a passenger in a car for an hour without a break
BLSA_EPSS_SLEEP_SCALE	EPSS05	num	Lying down to rest in the afternoon when circumstances permit
BLSA_EPSS_SLEEP_SCALE	EPSS06	num	Sitting and talking to someone
BLSA_EPSS_SLEEP_SCALE	EPSS07	num	Sitting quietly after a lunch without alcohol
BLSA_EPSS_SLEEP_SCALE	EPSS08	num	In a car, while stopped for a few minutes in traffic

Dataset name=BLSA_ESTIMATEDBODYFAT

Dataset name	Variable name	Column Type	Variable label
BLSA_ESTIMATEDBODYFAT	idno	num	BLSA ID
BLSA_ESTIMATEDBODYFAT	visit	num	Visit Number
BLSA_ESTIMATEDBODYFAT	dov	num	Date of Visit
BLSA_ESTIMATEDBODYFAT	typevisit	num	Type of Visit, 1=Clinical, 2=Home, 3=Phone
BLSA_ESTIMATEDBODYFAT	height	num	

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Dataset name=BLSA_ESTIMATEDBODYFAT

Dataset name	Variable name	Column Type	Variable label
BLSA_ESTIMATEDBODYFAT	weight	num	
BLSA_ESTIMATEDBODYFAT	Bodyfat	num	
BLSA_ESTIMATEDBODYFAT	FatFreeMass	num	

Dataset name=BLSA_FAT_HORMONES

Dataset name	Variable name	Column Type	Variable label
BLSA_FAT_HORMONES	idno	num	BLSA ID
BLSA_FAT_HORMONES	visit	num	Visit Number
BLSA_FAT_HORMONES	dov	num	Date of Visit
BLSA_FAT_HORMONES	CLADIPONECTIN	num	Adiponectin (ug/mL)
BLSA_FAT_HORMONES	CLLEPTIN	num	Leptin (ng/mL)
BLSA_FAT_HORMONES	CLRESISTIN	num	RESISTIN (ng/mL)
BLSA_FAT_HORMONES	CLGhrelin	num	Ghrelin (pg/ml)

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Dataset name=BLSA_FFQ_DATA

Dataset name	Variable name	Column Type	Variable label
BLSA_FFQ_DATA	gramamt_f	num	Gram Amount of Food (g) (food)
BLSA_FFQ_DATA	kcal_f	num	Energy (kcal) (food)
BLSA_FFQ_DATA	kj_f	num	Energy (kilojoules) (kj) (food)
BLSA_FFQ_DATA	tcho_f	num	Total Carbohydrate (g) (food)
BLSA_FFQ_DATA	fat_f	num	Total Fat (g) (food)
BLSA_FFQ_DATA	pro_f	num	Total Protein (g) (food)
BLSA_FFQ_DATA	vpro_f	num	Vegetable Protein (g) (food)
BLSA_FFQ_DATA	apro_f	num	Animal Protein (g) (food)
BLSA_FFQ_DATA	alc_f	num	Alcohol (g) (food)
BLSA_FFQ_DATA	chol_f	num	Cholesterol (mg) (food)
BLSA_FFQ_DATA	sfa_f	num	Total Saturated Fatty Acids (SFA) (g) (food)
BLSA_FFQ_DATA	mfa_f	num	Total Monounsaturated Fatty Acids (MUFA) (g) (food)
BLSA_FFQ_DATA	pfa_f	num	Total Polyunsaturated Fatty Acids (PUFA) (g) (food)
BLSA_FFQ_DATA	fruc_f	num	Fructose (g) (food)
BLSA_FFQ_DATA	gala_f	num	Galactose (g) (food)
BLSA_FFQ_DATA	gluc_f	num	Glucose (g) (food)
BLSA_FFQ_DATA	lact_f	num	Lactose (g) (food)
BLSA_FFQ_DATA	malt_f	num	Maltose (g) (food)
BLSA_FFQ_DATA	sucr_f	num	Sucrose (g) (food)
BLSA_FFQ_DATA	star_f	num	Starch (g) (food)
BLSA_FFQ_DATA	tsugar_f	num	Total Sugars (g) (food)
BLSA_FFQ_DATA	dfib_f	num	Total Dietary Fiber (g) (food)
BLSA_FFQ_DATA	wsdf_f	num	Soluble Dietary Fiber (g) (food)
BLSA_FFQ_DATA	ifib_f	num	Insoluble Dietary Fiber (g) (food)
BLSA_FFQ_DATA	pect_f	num	Pectins (g) (food)
BLSA_FFQ_DATA	va_f	num	Total Vitamin A Activity (International Units) (IU) (food)
BLSA_FFQ_DATA	acar_f	num	Alpha-Carotene (provitamin A carotenoid) (ug) (food)
BLSA_FFQ_DATA	bceq_f	num	Beta-Carotene Equivalents (ug) (food)
BLSA_FFQ_DATA	bcar_f	num	Beta-Carotene (provitamin A carotenoid) (ug) (food)
BLSA_FFQ_DATA	rl_f	num	Retinol (ug) (food)
BLSA_FFQ_DATA	varae_f	num	Total Vitamin A Activity (Retinol Activity Equivalents)(ug) (food)
BLSA_FFQ_DATA	vare_f	num	Total Vitamin A Activity (Retinol Equivalents) (ug) (food)
BLSA_FFQ_DATA	bcry_f	num	Beta-Cryptoxanthin (provitamin A caroteniod) (ug) (food)
BLSA_FFQ_DATA	lyco_f	num	Lycopene (ug) (food)
BLSA_FFQ_DATA	lz_f	num	Lutein + Zeaxanthin (ug) (food)
BLSA_FFQ_DATA	vb6_f	num	Vitamin B-6 (pyridoxine, pyridoxyl, & pyridoxamine) (mg) (food)

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Dataset name=BLSA_FFQ_DATA

Dataset name	Variable name	Column Type	Variable label
BLSA_FFQ_DATA	vb12_f	num	Vitamin B-12 (cobalamin) (ug) (food)
BLSA_FFQ_DATA	fol_f	num	Total Folate (ug) (food)
BLSA_FFQ_DATA	dfe_f	num	Dietary Folate Equivalents (ug) (food)
BLSA_FFQ_DATA	nfol_f	num	Natural Folate (ug) (food)
BLSA_FFQ_DATA	sfol_f	num	Synthetic Folate (ug) (food)
BLSA_FFQ_DATA	nia_f	num	Niacin (vitamin B3) (mg) (food)
BLSA_FFQ_DATA	niaeq_f	num	Niacin Equivalents (mg) (food)
BLSA_FFQ_DATA	pant_f	num	Pantothenic acid (mg) (food)
BLSA_FFQ_DATA	thi_f	num	Thiamin (vitamin B1) (mg) (food)
BLSA_FFQ_DATA	rib_f	num	Riboflavin (vitamin B2) (mg) (food)
BLSA_FFQ_DATA	choline_f	num	Choline (mg) (food)
BLSA_FFQ_DATA	ttc_f	num	Total Alpha-Tocopherol Equivalents (mg) (food)
BLSA_FFQ_DATA	atc_f	num	Vitamin E (Total Alpha-Tocopherol) (mg) (food)
BLSA_FFQ_DATA	natatoc_f	num	Natural Alpha-Tocopherol (mg) (food)
BLSA_FFQ_DATA	synatoc_f	num	Synthetic Alpha-Tocopherol (mg) (food)
BLSA_FFQ_DATA	btc_f	num	Beta-Tocopherol (mg) (food)
BLSA_FFQ_DATA	dtc_f	num	Delta-Tocopherol (mg) (food)
BLSA_FFQ_DATA	gtc_f	num	Gamma-Tocopherol (mg) (food)
BLSA_FFQ_DATA	vc_f	num	Vitamin C (ascorbic acid) (mg) (food)
BLSA_FFQ_DATA	vd_f	num	Vitamin D (calciferol) (ug) (food)
BLSA_FFQ_DATA	vite_f	num	Vitamin E (International Units) (IU) (food)
BLSA_FFQ_DATA	vk_f	num	Vitamin K (phylloquinone) (ug) (food)
BLSA_FFQ_DATA	ca_f	num	Calcium (mg) (food)
BLSA_FFQ_DATA	cu_f	num	Copper (mg) (food)
BLSA_FFQ_DATA	fe_f	num	Iron (mg) (food)
BLSA_FFQ_DATA	k_f	num	Potassium (mg) (food)
BLSA_FFQ_DATA	na_f	num	Sodium (mg) (food)
BLSA_FFQ_DATA	mg_f	num	Magnesium (mg) (food)
BLSA_FFQ_DATA	mn_f	num	Manganese (mg) (food)
BLSA_FFQ_DATA	se_f	num	Selenium (ug) (food)
BLSA_FFQ_DATA	zn_f	num	Zinc (mg) (food)
BLSA_FFQ_DATA	p_f	num	Phosphorus (mg) (food)
BLSA_FFQ_DATA	s04_0_f	num	SFA 4:0 (butyric acid) (g) (food)
BLSA_FFQ_DATA	s06_0_f	num	SFA 6:0 (caproic acid) (g) (food)
BLSA_FFQ_DATA	s08_0_f	num	SFA 8:0 (caprylic acid) (g) (food)
BLSA_FFQ_DATA	s10_0_f	num	SFA 10:0 (capric acid) (g) (food)

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Dataset name=BLSA_FFQ_DATA

Dataset name	Variable name	Column Type	Variable label
BLSA_FFQ_DATA	s12_0_f	num	SFA 12:0 (lauric acid) (g) (food)
BLSA_FFQ_DATA	s14_0_f	num	SFA 14:0 (myristic acid) (g) (food)
BLSA_FFQ_DATA	s16_0_f	num	SFA 16:0 (palmitic acid) (g) (food)
BLSA_FFQ_DATA	s17_0_f	num	SFA 17:0 (margaric acid) (g) (food)
BLSA_FFQ_DATA	s18_0_f	num	SFA 18:0 (stearic acid) (g) (food)
BLSA_FFQ_DATA	s20_0_f	num	SFA 20:0 (arachidic acid) (g) (food)
BLSA_FFQ_DATA	s22_0_f	num	SFA 22:0 (behenic acid) (g) (food)
BLSA_FFQ_DATA	m14_1_f	num	MUFA 14:1 (myristoleic acid) (g) (food)
BLSA_FFQ_DATA	m16_1_f	num	MUFA 16:1 (palmitoleic acid) (g) (food)
BLSA_FFQ_DATA	m18_1_f	num	MUFA 18:1 (oleic acid) (g) (food)
BLSA_FFQ_DATA	m20_1_f	num	MUFA 20:1 (gadoleic acid) (g) (food)
BLSA_FFQ_DATA	m22_1_f	num	MUFA 22:1 (erucic acid) (g) (food)
BLSA_FFQ_DATA	p18_2_f	num	PUFA 18:2 (linoleic acid) (g) (food)
BLSA_FFQ_DATA	p18_3_f	num	PUFA 18:3 (linolenic acid) (g) (food)
BLSA_FFQ_DATA	p18_4_f	num	PUFA 18:4 (parinaric acid) (g) (food)
BLSA_FFQ_DATA	p20_4_f	num	PUFA 20:4 (arachidonic acid) (g) (food)
BLSA_FFQ_DATA	p20_5_f	num	PUFA 20:5 (eicosapentaenoic acid [EPA]) (g) (food)
BLSA_FFQ_DATA	p22_5_f	num	PUFA 22:5 (docosapentaenoic acid [DPA]) (g) (food)
BLSA_FFQ_DATA	p22_6_f	num	PUFA 22:6 (docosahexaenoic acid [DHA]) (g) (food)
BLSA_FFQ_DATA	f161t_f	num	TRANS 16:1 (trans-hexadecenoic acid) (g) (food)
BLSA_FFQ_DATA	f181t_f	num	TRANS 18:1 (trans-octadecenoic acid [elaidic acid]) (g) (food)
BLSA_FFQ_DATA	f182t_f	num	TRANS 18:2 (trans-octadecadienoic acid (g) (food)
BLSA_FFQ_DATA	ttfa_f	num	Total Trans-Fatty Acids (TRANS) (g) (food)
BLSA_FFQ_DATA	omega3_f	num	Omega-3 Fatty Acids (g) (food)
BLSA_FFQ_DATA	cyst_f	num	Cystine (g) (food)
BLSA_FFQ_DATA	glut_f	num	Glutamic Acid (g) (food)
BLSA_FFQ_DATA	glyc_f	num	Glycine (g) (food)
BLSA_FFQ_DATA	isol_f	num	Isoleucine (g) (food)
BLSA_FFQ_DATA	hist_f	num	Histidine (g) (food)
BLSA_FFQ_DATA	leuc_f	num	Leucine (g) (food)
BLSA_FFQ_DATA	lysi_f	num	Lysine (g) (food)
BLSA_FFQ_DATA	meth_f	num	Methionine (g) (food)
BLSA_FFQ_DATA	phen_f	num	Phenylalanine (g) (food)
BLSA_FFQ_DATA	prol_f	num	Proline (g) (food)
BLSA_FFQ_DATA	seri_f	num	Serine (g) (food)
BLSA_FFQ_DATA	thre_f	num	Threonine (g) (food)

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Dataset name=BLSA_FFQ_DATA

Dataset name	Variable name	Column Type	Variable label
BLSA_FFQ_DATA	tryp_f	num	Tryptophan (g) (food)
BLSA_FFQ_DATA	alan_f	num	Alanine (g) (food)
BLSA_FFQ_DATA	argi_f	num	Arginine (g) (food)
BLSA_FFQ_DATA	aspa_f	num	Aspartic Acid (g) (food)
BLSA_FFQ_DATA	tyro_f	num	Tyrosine (g) (food)
BLSA_FFQ_DATA	vali_f	num	Valine (g) (food)
BLSA_FFQ_DATA	mh3_f	num	3-Methylhistidine (mg) (food)
BLSA_FFQ_DATA	aspt_f	num	Aspartame (mg) (food)
BLSA_FFQ_DATA	sacc_f	num	Saccharin (mg) (food)
BLSA_FFQ_DATA	glyt_f	num	Glycitein (mg) (food)
BLSA_FFQ_DATA	coum_f	num	Coumestrol (mg) (food)
BLSA_FFQ_DATA	daid_f	num	Daidzein (mg) (food)
BLSA_FFQ_DATA	betaine_f	num	Betaine (mg) (food)
BLSA_FFQ_DATA	bioa_f	num	Biochanin A (mg) (food)
BLSA_FFQ_DATA	formon_f	num	Formononetin (mg) (food)
BLSA_FFQ_DATA	geni_f	num	Genistein (mg) (food)
BLSA_FFQ_DATA	eryth_f	num	Erythritol (g) (food)
BLSA_FFQ_DATA	maltito_f	num	Maltitol (g) (food)
BLSA_FFQ_DATA	mani_f	num	Mannitol (g) (food)
BLSA_FFQ_DATA	inos_f	num	Inositol (g) (food)
BLSA_FFQ_DATA	isom_f	num	Isomalt (g) (food)
BLSA_FFQ_DATA	lactl_f	num	Lactitol (g) (food)
BLSA_FFQ_DATA	pini_f	num	Pinitol (g) (food)
BLSA_FFQ_DATA	sorb_f	num	Sorbitol (g) (food)
BLSA_FFQ_DATA	xyli_f	num	Xylitol (g) (food)
BLSA_FFQ_DATA	acho_f	num	Available Carbohydrate (g) (food)
BLSA_FFQ_DATA	asugar_f	num	Added Sugars (g) (food)
BLSA_FFQ_DATA	sucl_f	num	Sucralose (mg) (food)
BLSA_FFQ_DATA	acesk_f	num	Acesulfame Potassium (mg) (food)
BLSA_FFQ_DATA	oxal_f	num	Oxalic Acid (mg) (food)
BLSA_FFQ_DATA	phyt_f	num	Phytic Acid (mg) (food)
BLSA_FFQ_DATA	sp_f	num	Sucrose polyester (g) (food)
BLSA_FFQ_DATA	caf_f	num	Caffeine (mg) (food)
BLSA_FFQ_DATA	ash_f	num	Ash (g) (food)
BLSA_FFQ_DATA	w_f	num	Water (g) (food)
BLSA_FFQ_DATA	nitrogen_f	num	Nitrogen (g) (food)

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Dataset name=BLSA_FFQ_DATA

Dataset name	Variable name	Column Type	Variable label
BLSA_FFQ_DATA	grain_serv_tot_f	num	Grain Serving: Total Grain (servings) (food)
BLSA_FFQ_DATA	grain_serv_who_f	num	Grain Serving: Whole Grain (servings) (food)
BLSA_FFQ_DATA	grain_serv_nwh_f	num	Grain Serving: Non Whole Grain (servings) (food)
BLSA_FFQ_DATA	GL_f	num	
BLSA_FFQ_DATA	gramamt_fs	num	Gram Amount of Food (g) (food+supps)
BLSA_FFQ_DATA	kcal_fs	num	Energy (kcal) (food+supps)
BLSA_FFQ_DATA	kj_fs	num	Energy (kilojoules) (kj) (food+supps)
BLSA_FFQ_DATA	tcho_fs	num	Total Carbohydrate (g) (food+supps)
BLSA_FFQ_DATA	fat_fs	num	Total Fat (g) (food+supps)
BLSA_FFQ_DATA	pro_fs	num	Total Protein (g) (food+supps)
BLSA_FFQ_DATA	vpro_fs	num	Vegetable Protein (g) (food+supps)
BLSA_FFQ_DATA	apro_fs	num	Animal Protein (g) (food+supps)
BLSA_FFQ_DATA	alc_fs	num	Alcohol (g) (food+supps)
BLSA_FFQ_DATA	chol_fs	num	Cholesterol (mg) (food+supps)
BLSA_FFQ_DATA	sfa_fs	num	Total Saturated Fatty Acids (SFA) (g) (food+supps)
BLSA_FFQ_DATA	mfa_fs	num	Total Monounsaturated Fatty Acids (MUFA) (g) (food+supps)
BLSA_FFQ_DATA	pfa_fs	num	Total Polyunsaturated Fatty Acids (PUFA) (g) (food+supps)
BLSA_FFQ_DATA	fruc_fs	num	Fructose (g) (food+supps)
BLSA_FFQ_DATA	gala_fs	num	Galactose (g) (food+supps)
BLSA_FFQ_DATA	gluc_fs	num	Glucose (g) (food+supps)
BLSA_FFQ_DATA	lact_fs	num	Lactose (g) (food+supps)
BLSA_FFQ_DATA	malt_fs	num	Maltose (g) (food+supps)
BLSA_FFQ_DATA	sucr_fs	num	Sucrose (g) (food+supps)
BLSA_FFQ_DATA	star_fs	num	Starch (g) (food+supps)
BLSA_FFQ_DATA	tsugar_fs	num	Total Sugars (g) (food+supps)
BLSA_FFQ_DATA	dfib_fs	num	Total Dietary Fiber (g) (food+supps)
BLSA_FFQ_DATA	wsdf_fs	num	Soluble Dietary Fiber (g) (food+supps)
BLSA_FFQ_DATA	ifib_fs	num	Insoluble Dietary Fiber (g) (food+supps)
BLSA_FFQ_DATA	pect_fs	num	Pectins (g) (food+supps)
BLSA_FFQ_DATA	va_fs	num	Total Vitamin A Activity (International Units) (IU) (food+supps)
BLSA_FFQ_DATA	acar_fs	num	Alpha-Carotene (provitamin A carotenoid) (ug) (food+supps)
BLSA_FFQ_DATA	bceq_fs	num	Beta-Carotene Equivalents (ug) (food+supps)
BLSA_FFQ_DATA	bcar_fs	num	Beta-Carotene (provitamin A carotenoid) (ug) (food+supps)
BLSA_FFQ_DATA	rl_fs	num	Retinol (ug) (food+supps)
BLSA_FFQ_DATA	varae_fs	num	Total Vitamin A Activity (Retinol Activity Equivalents)(ug) (food+supps)
BLSA_FFQ_DATA	vare_fs	num	Total Vitamin A Activity (Retinol Equivalents) (ug) (food+supps)

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Dataset name=BLSA_FFQ_DATA

Dataset name	Variable name	Column Type	Variable label
BLSA_FFQ_DATA	bcry_fs	num	Beta-Cryptoxanthin (provitamin A caroteniod) (ug) (food+supps)
BLSA_FFQ_DATA	lyco_fs	num	Lycopene (ug) (food+supps)
BLSA_FFQ_DATA	lz_fs	num	Lutein + Zeaxanthin (ug) (food+supps)
BLSA_FFQ_DATA	vb6_fs	num	Vitamin B-6 (pyridoxine, pyridoxyl, & pyridoxamine) (mg) (food+supps)
BLSA_FFQ_DATA	vb12_fs	num	Vitamin B-12 (cobalamin) (ug) (food+supps)
BLSA_FFQ_DATA	fol_fs	num	Total Folate (ug) (food+supps)
BLSA_FFQ_DATA	dfe_fs	num	Dietary Folate Equivalents (ug) (food+supps)
BLSA_FFQ_DATA	nfol_fs	num	Natural Folate (ug) (food+supps)
BLSA_FFQ_DATA	sfol_fs	num	Synthetic Folate (ug) (food+supps)
BLSA_FFQ_DATA	nia_fs	num	Niacin (vitamin B3) (mg) (food+supps)
BLSA_FFQ_DATA	niaeq_fs	num	Niacin Equivalents (mg) (food+supps)
BLSA_FFQ_DATA	pant_fs	num	Pantothenic acid (mg) (food+supps)
BLSA_FFQ_DATA	thi_fs	num	Thiamin (vitamin B1) (mg) (food+supps)
BLSA_FFQ_DATA	rib_fs	num	Riboflavin (vitamin B2) (mg) (food+supps)
BLSA_FFQ_DATA	choline_fs	num	Choline (mg) (food+supps)
BLSA_FFQ_DATA	ttc_fs	num	Total Alpha-Tocopherol Equivalents (mg) (food+supps)
BLSA_FFQ_DATA	atc_fs	num	Vitamin E (Total Alpha-Tocopherol) (mg) (food+supps)
BLSA_FFQ_DATA	natatoc_fs	num	Natural Alpha-Tocopherol (mg) (food+supps)
BLSA_FFQ_DATA	synatoc_fs	num	Synthetic Alpha-Tocopherol (mg) (food+supps)
BLSA_FFQ_DATA	btc_fs	num	Beta-Tocopherol (mg) (food+supps)
BLSA_FFQ_DATA	dtc_fs	num	Delta-Tocopherol (mg) (food+supps)
BLSA_FFQ_DATA	gtc_fs	num	Gamma-Tocopherol (mg) (food+supps)
BLSA_FFQ_DATA	vc_fs	num	Vitamin C (ascorbic acid) (mg) (food+supps)
BLSA_FFQ_DATA	vd_fs	num	Vitamin D (calciferol) (ug) (food+supps)
BLSA_FFQ_DATA	vite_fs	num	Vitamin E (International Units) (IU) (food+supps)
BLSA_FFQ_DATA	vk_fs	num	Vitamin K (phylloquinone) (ug) (food+supps)
BLSA_FFQ_DATA	ca_fs	num	Calcium (mg) (food+supps)
BLSA_FFQ_DATA	cu_fs	num	Copper (mg) (food+supps)
BLSA_FFQ_DATA	fe_fs	num	Iron (mg) (food+supps)
BLSA_FFQ_DATA	k_fs	num	Potassium (mg) (food+supps)
BLSA_FFQ_DATA	na_fs	num	Sodium (mg) (food+supps)
BLSA_FFQ_DATA	mg_fs	num	Magnesium (mg) (food+supps)
BLSA_FFQ_DATA	mn_fs	num	Manganese (mg) (food+supps)
BLSA_FFQ_DATA	se_fs	num	Selenium (ug) (food+supps)
BLSA_FFQ_DATA	zn_fs	num	Zinc (mg) (food+supps)
BLSA_FFQ_DATA	p_fs	num	Phosphorus (mg) (food+supps)

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_FFQ_DATA

Dataset name	Variable name	Column Type	Variable label
BLSA_FFQ_DATA	s04_0_fs	num	SFA 4:0 (butyric acid) (g) (food+supps)
BLSA_FFQ_DATA	s06_0_fs	num	SFA 6:0 (caproic acid) (g) (food+supps)
BLSA_FFQ_DATA	s08_0_fs	num	SFA 8:0 (caprylic acid) (g) (food+supps)
BLSA_FFQ_DATA	s10_0_fs	num	SFA 10:0 (capric acid) (g) (food+supps)
BLSA_FFQ_DATA	s12_0_fs	num	SFA 12:0 (lauric acid) (g) (food+supps)
BLSA_FFQ_DATA	s14_0_fs	num	SFA 14:0 (myristic acid) (g) (food+supps)
BLSA_FFQ_DATA	s16_0_fs	num	SFA 16:0 (palmitic acid) (g) (food+supps)
BLSA_FFQ_DATA	s17_0_fs	num	SFA 17:0 (margaric acid) (g) (food+supps)
BLSA_FFQ_DATA	s18_0_fs	num	SFA 18:0 (stearic acid) (g) (food+supps)
BLSA_FFQ_DATA	s20_0_fs	num	SFA 20:0 (arachidic acid) (g) (food+supps)
BLSA_FFQ_DATA	s22_0_fs	num	SFA 22:0 (behenic acid) (g) (food+supps)
BLSA_FFQ_DATA	m14_1_fs	num	MUFA 14:1 (myristoleic acid) (g) (food+supps)
BLSA_FFQ_DATA	m16_1_fs	num	MUFA 16:1 (palmitoleic acid) (g) (food+supps)
BLSA_FFQ_DATA	m18_1_fs	num	MUFA 18:1 (oleic acid) (g) (food+supps)
BLSA_FFQ_DATA	m20_1_fs	num	MUFA 20:1 (gadoleic acid) (g) (food+supps)
BLSA_FFQ_DATA	m22_1_fs	num	MUFA 22:1 (erucic acid) (g) (food+supps)
BLSA_FFQ_DATA	p18_2_fs	num	PUFA 18:2 (linoleic acid) (g) (food+supps)
BLSA_FFQ_DATA	p18_3_fs	num	PUFA 18:3 (linolenic acid) (g) (food+supps)
BLSA_FFQ_DATA	p18_4_fs	num	PUFA 18:4 (parinaric acid) (g) (food+supps)
BLSA_FFQ_DATA	p20_4_fs	num	PUFA 20:4 (arachidonic acid) (g) (food+supps)
BLSA_FFQ_DATA	p20_5_fs	num	PUFA 20:5 (eicosapentaenoic acid [EPA]) (g) (food+supps)
BLSA_FFQ_DATA	p22_5_fs	num	PUFA 22:5 (docosapentaenoic acid [DPA]) (g) (food+supps)
BLSA_FFQ_DATA	p22_6_fs	num	PUFA 22:6 (docosahexaenoic acid [DHA]) (g) (food+supps)
BLSA_FFQ_DATA	f161t_fs	num	TRANS 16:1 (trans-hexadecenoic acid) (g) (food+supps)
BLSA_FFQ_DATA	f181t_fs	num	TRANS 18:1 (trans-octadecenoic acid [elaidic acid]) (g) (food+supps)
BLSA_FFQ_DATA	f182t_fs	num	TRANS 18:2 (trans-octadecadienoic acid (g) (food+supps)
BLSA_FFQ_DATA	ttfa_fs	num	Total Trans-Fatty Acids (TRANS) (g) (food+supps)
BLSA_FFQ_DATA	omega3_fs	num	Omega-3 Fatty Acids (g) (food+supps)
BLSA_FFQ_DATA	cyst_fs	num	Cystine (g) (food+supps)
BLSA_FFQ_DATA	glut_fs	num	Glutamic Acid (g) (food+supps)
BLSA_FFQ_DATA	glyc_fs	num	Glycine (g) (food+supps)
BLSA_FFQ_DATA	isol_fs	num	Isoleucine (g) (food+supps)
BLSA_FFQ_DATA	hist_fs	num	Histidine (g) (food+supps)
BLSA_FFQ_DATA	leuc_fs	num	Leucine (g) (food+supps)
BLSA_FFQ_DATA	lysi_fs	num	Lysine (g) (food+supps)
BLSA_FFQ_DATA	meth_fs	num	Methionine (g) (food+supps)

Dataset name=BLSA_FFQ_DATA

Dataset name	Variable name	Column Type	Variable label
BLSA_FFQ_DATA	phen_fs	num	Phenylalanine (g) (food+supps)
BLSA_FFQ_DATA	prol_fs	num	Proline (g) (food+supps)
BLSA_FFQ_DATA	seri_fs	num	Serine (g) (food+supps)
BLSA_FFQ_DATA	thre_fs	num	Threonine (g) (food+supps)
BLSA_FFQ_DATA	tryp_fs	num	Tryptophan (g) (food+supps)
BLSA_FFQ_DATA	alan_fs	num	Alanine (g) (food+supps)
BLSA_FFQ_DATA	argi_fs	num	Arginine (g) (food+supps)
BLSA_FFQ_DATA	aspa_fs	num	Aspartic Acid (g) (food+supps)
BLSA_FFQ_DATA	tyro_fs	num	Tyrosine (g) (food+supps)
BLSA_FFQ_DATA	vali_fs	num	Valine (g) (food+supps)
BLSA_FFQ_DATA	mh3_fs	num	3-Methylhistidine (mg) (food+supps)
BLSA_FFQ_DATA	aspt_fs	num	Aspartame (mg) (food+supps)
BLSA_FFQ_DATA	sacc_fs	num	Saccharin (mg) (food+supps)
BLSA_FFQ_DATA	glyt_fs	num	Glycitein (mg) (food+supps)
BLSA_FFQ_DATA	coum_fs	num	Coumestrol (mg) (food+supps)
BLSA_FFQ_DATA	daid_fs	num	Daidzein (mg) (food+supps)
BLSA_FFQ_DATA	betaine_fs	num	Betaine (mg) (food+supps)
BLSA_FFQ_DATA	bioa_fs	num	Biochanin A (mg) (food+supps)
BLSA_FFQ_DATA	formon_fs	num	Formononetin (mg) (food+supps)
BLSA_FFQ_DATA	geni_fs	num	Genistein (mg) (food+supps)
BLSA_FFQ_DATA	eryth_fs	num	Erythritol (g) (food+supps)
BLSA_FFQ_DATA	maltito_fs	num	Maltitol (g) (food+supps)
BLSA_FFQ_DATA	mani_fs	num	Mannitol (g) (food+supps)
BLSA_FFQ_DATA	inos_fs	num	Inositol (g) (food+supps)
BLSA_FFQ_DATA	isom_fs	num	Isomalt (g) (food+supps)
BLSA_FFQ_DATA	lactl_fs	num	Lactitol (g) (food+supps)
BLSA_FFQ_DATA	pini_fs	num	Pinitol (g) (food+supps)
BLSA_FFQ_DATA	sorb_fs	num	Sorbitol (g) (food+supps)
BLSA_FFQ_DATA	xyli_fs	num	Xylitol (g) (food+supps)
BLSA_FFQ_DATA	acho_fs	num	Available Carbohydrate (g) (food+supps)
BLSA_FFQ_DATA	asugar_fs	num	Added Sugars (g) (food+supps)
BLSA_FFQ_DATA	sucl_fs	num	Sucralose (mg) (food+supps)
BLSA_FFQ_DATA	acesk_fs	num	Acesulfame Potassium (mg) (food+supps)
BLSA_FFQ_DATA	oxal_fs	num	Oxalic Acid (mg) (food+supps)
BLSA_FFQ_DATA	phyt_fs	num	Phytic Acid (mg) (food+supps)
BLSA_FFQ_DATA	sp_fs	num	Sucrose polyester (g) (food+supps)

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Dataset name=BLSA_FFQ_DATA

Dataset name	Variable name	Column Type	Variable label
BLSA_FFQ_DATA	caf_fs	num	Caffeine (mg) (food+supps)
BLSA_FFQ_DATA	ash_fs	num	Ash (g) (food+supps)
BLSA_FFQ_DATA	w_fs	num	Water (g) (food+supps)
BLSA_FFQ_DATA	nitrogen_fs	num	Nitrogen (g) (food+supps)
BLSA_FFQ_DATA	grain_serv_tot_fs	num	Grain Serving: Total Grain (servings) (food+supps)
BLSA_FFQ_DATA	grain_serv_who_fs	num	Grain Serving: Whole Grain (servings) (food+supps)
BLSA_FFQ_DATA	grain_serv_nwh_fs	num	Grain Serving: Non Whole Grain (servings) (food+supps)
BLSA_FFQ_DATA	GL_fs	num	
BLSA_FFQ_DATA	bkid1	char	Scanned Booklet Number
BLSA_FFQ_DATA	month	char	Month of interview
BLSA_FFQ_DATA	day	char	Day of interview
BLSA_FFQ_DATA	year	char	year of interview
BLSA_FFQ_DATA	sex	char	Sex category
BLSA_FFQ_DATA	age_cat	char	Age category
BLSA_FFQ_DATA	protocol	char	HNRCA Protocol Number
BLSA_FFQ_DATA	ID	char	Study Participant ID Number
BLSA_FFQ_DATA	visit	char	Study Participant Visit Number
BLSA_FFQ_DATA	intvid	char	Interviewer ID Number
BLSA_FFQ_DATA	DATE	num	Interview date
BLSA_FFQ_DATA	n_blank	num	Number of frequencies left blank
BLSA_FFQ_DATA	DIET_TYPE	char	specific diet regimen
BLSA_FFQ_DATA	MEAL_PLACE_BRK	char	usual place for breakfast
BLSA_FFQ_DATA	MEAL_PLACE_LUN	char	usual place for lunch
BLSA_FFQ_DATA	MEAL_PLACE_DIN	char	usual place for dinner/supper
BLSA_FFQ_DATA	SUPP_USE	num	yes to supplement use question
BLSA_FFQ_DATA	SUPDUR_1	num	Duration of multi-vitamin use
BLSA_FFQ_DATA	SUPDUR_2	num	Duration of mult-vitamin Senior formula use
BLSA_FFQ_DATA	SUPDUR_3	num	Duration of Stress Tab, B-Complex use
BLSA_FFQ_DATA	SUPDUR_4	num	Duration of Calcium-Vitamin D use
BLSA_FFQ_DATA	SUPDUR_5	num	Duration of Vitamin A use
BLSA_FFQ_DATA	SUPDUR_6	num	Duration of Vitamin C use
BLSA_FFQ_DATA	SUPDUR_7	num	Duration of Vitamin D use
BLSA_FFQ_DATA	SUPDUR_8	num	Duration of Vitamin E use
BLSA_FFQ_DATA	SUPDUR_9	num	Duration of Folic Acid use
BLSA_FFQ_DATA	SUPDUR_10	num	Duration of Vitamin B6 use
BLSA_FFQ_DATA	SUPDUR_11	num	Duration of Vitamin B12 use

Dataset name=BLSA_FFQ_DATA

Dataset name	Variable name	Column Type	Variable label
BLSA_FFQ_DATA	SUPDUR_12	num	Duration of Calcium use
BLSA_FFQ_DATA	SUPDUR_13	num	Duration of Magnesium use
BLSA_FFQ_DATA	SUPDUR_14	num	Duration of Potassium use
BLSA_FFQ_DATA	SUPDUR_15	num	Duration of Iron use
BLSA_FFQ_DATA	SUPDUR_16	num	Duration of Selenium use
BLSA_FFQ_DATA	SUPDUR_17	num	Duration of Fish oil use
BLSA_FFQ_DATA	SUPDUR_18	num	Duration of Ca containing antacid use
BLSA_FFQ_DATA	SUPDUR_19	num	Duration of Mg containing antacid use
BLSA_FFQ_DATA	season	num	Season of Interview
BLSA_FFQ_DATA	frt_variety	num	number of fruits selected for consumption
BLSA_FFQ_DATA	frt_frq_reported	num	servings of fruit reported in fruit section */
BLSA_FFQ_DATA	frt_summary_adj	num	servings from summary adjustment question 3b
BLSA_FFQ_DATA	veg_variety	num	number of vegetables selected for consumption
BLSA_FFQ_DATA	veg_frq_reported	num	servings of veg reported in vegetable section (includes lettuce) */
BLSA_FFQ_DATA	veg_summary_adj	num	servings from summary adjustment question 3a
BLSA_FFQ_DATA	eat_out_frq_week	num	frequency per week for eating out
BLSA_FFQ_DATA	GI_f	num	Dietary Glycemic Index (food)
BLSA_FFQ_DATA	GI_fs	num	Dietary Glycemic Index (food+supps)
BLSA_FFQ_DATA	pct_fat_fs	num	
BLSA_FFQ_DATA	pct_pro_fs	num	
BLSA_FFQ_DATA	pct_cho_fs	num	
BLSA_FFQ_DATA	pct_alc_fs	num	
BLSA_FFQ_DATA	invalid	num	0/1 Invalid questionnaire

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Dataset name=BLSA_FFQ_RAW

Dataset name	Variable name	Column Type	Variable label
BLSA_FFQ_RAW	gramamt_f	num	Gram Amount of Food (g) (food)
BLSA_FFQ_RAW	kcal_f	num	Energy (kcal) (food)
BLSA_FFQ_RAW	kj_f	num	Energy (kilojoules) (kj) (food)
BLSA_FFQ_RAW	tcho_f	num	Total Carbohydrate (g) (food)
BLSA_FFQ_RAW	fat_f	num	Total Fat (g) (food)
BLSA_FFQ_RAW	pro_f	num	Total Protein (g) (food)
BLSA_FFQ_RAW	vpro_f	num	Vegetable Protein (g) (food)
BLSA_FFQ_RAW	apro_f	num	Animal Protein (g) (food)
BLSA_FFQ_RAW	alc_f	num	Alcohol (g) (food)
BLSA_FFQ_RAW	chol_f	num	Cholesterol (mg) (food)
BLSA_FFQ_RAW	sfa_f	num	Total Saturated Fatty Acids (SFA) (g) (food)
BLSA_FFQ_RAW	mfa_f	num	Total Monounsaturated Fatty Acids (MUFA) (g) (food)
BLSA_FFQ_RAW	pfa_f	num	Total Polyunsaturated Fatty Acids (PUFA) (g) (food)
BLSA_FFQ_RAW	fruc_f	num	Fructose (g) (food)
BLSA_FFQ_RAW	gala_f	num	Galactose (g) (food)
BLSA_FFQ_RAW	gluc_f	num	Glucose (g) (food)
BLSA_FFQ_RAW	lact_f	num	Lactose (g) (food)
BLSA_FFQ_RAW	malt_f	num	Maltose (g) (food)
BLSA_FFQ_RAW	sucr_f	num	Sucrose (g) (food)
BLSA_FFQ_RAW	star_f	num	Starch (g) (food)
BLSA_FFQ_RAW	tsugar_f	num	Total Sugars (g) (food)
BLSA_FFQ_RAW	dfib_f	num	Total Dietary Fiber (g) (food)
BLSA_FFQ_RAW	wsdf_f	num	Soluble Dietary Fiber (g) (food)
BLSA_FFQ_RAW	ifib_f	num	Insoluble Dietary Fiber (g) (food)
BLSA_FFQ_RAW	pect_f	num	Pectins (g) (food)
BLSA_FFQ_RAW	va_f	num	Total Vitamin A Activity (International Units) (IU) (food)
BLSA_FFQ_RAW	acar_f	num	Alpha-Carotene (provitamin A carotenoid) (ug) (food)
BLSA_FFQ_RAW	bceq_f	num	Beta-Carotene Equivalents (ug) (food)
BLSA_FFQ_RAW	bcar_f	num	Beta-Carotene (provitamin A carotenoid) (ug) (food)
BLSA_FFQ_RAW	rl_f	num	Retinol (ug) (food)
BLSA_FFQ_RAW	varae_f	num	Total Vitamin A Activity (Retinol Activity Equivalents)(ug) (food)
BLSA_FFQ_RAW	vare_f	num	Total Vitamin A Activity (Retinol Equivalents) (ug) (food)
BLSA_FFQ_RAW	bcry_f	num	Beta-Cryptoxanthin (provitamin A caroteniod) (ug) (food)
BLSA_FFQ_RAW	lyco_f	num	Lycopene (ug) (food)
BLSA_FFQ_RAW	lz_f	num	Lutein + Zeaxanthin (ug) (food)
BLSA_FFQ_RAW	vb6_f	num	Vitamin B-6 (pyridoxine, pyridoxyl, & pyridoxamine) (mg) (food)

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_FFQ_RAW

Dataset name	Variable name	Column Type	Variable label
BLSA_FFQ_RAW	vb12_f	num	Vitamin B-12 (cobalamin) (ug) (food)
BLSA_FFQ_RAW	fol_f	num	Total Folate (ug) (food)
BLSA_FFQ_RAW	dfe_f	num	Dietary Folate Equivalents (ug) (food)
BLSA_FFQ_RAW	nfol_f	num	Natural Folate (ug) (food)
BLSA_FFQ_RAW	sfol_f	num	Synthetic Folate (ug) (food)
BLSA_FFQ_RAW	nia_f	num	Niacin (vitamin B3) (mg) (food)
BLSA_FFQ_RAW	niaeq_f	num	Niacin Equivalents (mg) (food)
BLSA_FFQ_RAW	pant_f	num	Pantothenic acid (mg) (food)
BLSA_FFQ_RAW	thi_f	num	Thiamin (vitamin B1) (mg) (food)
BLSA_FFQ_RAW	rib_f	num	Riboflavin (vitamin B2) (mg) (food)
BLSA_FFQ_RAW	choline_f	num	Choline (mg) (food)
BLSA_FFQ_RAW	ttc_f	num	Total Alpha-Tocopherol Equivalents (mg) (food)
BLSA_FFQ_RAW	atc_f	num	Vitamin E (Total Alpha-Tocopherol) (mg) (food)
BLSA_FFQ_RAW	natatoc_f	num	Natural Alpha-Tocopherol (mg) (food)
BLSA_FFQ_RAW	synatoc_f	num	Synthetic Alpha-Tocopherol (mg) (food)
BLSA_FFQ_RAW	btc_f	num	Beta-Tocopherol (mg) (food)
BLSA_FFQ_RAW	dtc_f	num	Delta-Tocopherol (mg) (food)
BLSA_FFQ_RAW	gtc_f	num	Gamma-Tocopherol (mg) (food)
BLSA_FFQ_RAW	vc_f	num	Vitamin C (ascorbic acid) (mg) (food)
BLSA_FFQ_RAW	vd_f	num	Vitamin D (calciferol) (ug) (food)
BLSA_FFQ_RAW	vite_f	num	Vitamin E (International Units) (IU) (food)
BLSA_FFQ_RAW	vk_f	num	Vitamin K (phylloquinone) (ug) (food)
BLSA_FFQ_RAW	ca_f	num	Calcium (mg) (food)
BLSA_FFQ_RAW	cu_f	num	Copper (mg) (food)
BLSA_FFQ_RAW	fe_f	num	Iron (mg) (food)
BLSA_FFQ_RAW	k_f	num	Potassium (mg) (food)
BLSA_FFQ_RAW	na_f	num	Sodium (mg) (food)
BLSA_FFQ_RAW	mg_f	num	Magnesium (mg) (food)
BLSA_FFQ_RAW	mn_f	num	Manganese (mg) (food)
BLSA_FFQ_RAW	se_f	num	Selenium (ug) (food)
BLSA_FFQ_RAW	zn_f	num	Zinc (mg) (food)
BLSA_FFQ_RAW	p_f	num	Phosphorus (mg) (food)
BLSA_FFQ_RAW	s04_0_f	num	SFA 4:0 (butyric acid) (g) (food)
BLSA_FFQ_RAW	s06_0_f	num	SFA 6:0 (caproic acid) (g) (food)
BLSA_FFQ_RAW	s08_0_f	num	SFA 8:0 (caprylic acid) (g) (food)
BLSA_FFQ_RAW	s10_0_f	num	SFA 10:0 (capric acid) (g) (food)

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_FFQ_RAW

Dataset name	Variable name	Column Type	Variable label
BLSA_FFQ_RAW	s12_0_f	num	SFA 12:0 (lauric acid) (g) (food)
BLSA_FFQ_RAW	s14_0_f	num	SFA 14:0 (myristic acid) (g) (food)
BLSA_FFQ_RAW	s16_0_f	num	SFA 16:0 (palmitic acid) (g) (food)
BLSA_FFQ_RAW	s17_0_f	num	SFA 17:0 (margaric acid) (g) (food)
BLSA_FFQ_RAW	s18_0_f	num	SFA 18:0 (stearic acid) (g) (food)
BLSA_FFQ_RAW	s20_0_f	num	SFA 20:0 (arachidic acid) (g) (food)
BLSA_FFQ_RAW	s22_0_f	num	SFA 22:0 (behenic acid) (g) (food)
BLSA_FFQ_RAW	m14_1_f	num	MUFA 14:1 (myristoleic acid) (g) (food)
BLSA_FFQ_RAW	m16_1_f	num	MUFA 16:1 (palmitoleic acid) (g) (food)
BLSA_FFQ_RAW	m18_1_f	num	MUFA 18:1 (oleic acid) (g) (food)
BLSA_FFQ_RAW	m20_1_f	num	MUFA 20:1 (gadoleic acid) (g) (food)
BLSA_FFQ_RAW	m22_1_f	num	MUFA 22:1 (erucic acid) (g) (food)
BLSA_FFQ_RAW	p18_2_f	num	PUFA 18:2 (linoleic acid) (g) (food)
BLSA_FFQ_RAW	p18_3_f	num	PUFA 18:3 (linolenic acid) (g) (food)
BLSA_FFQ_RAW	p18_4_f	num	PUFA 18:4 (parinaric acid) (g) (food)
BLSA_FFQ_RAW	p20_4_f	num	PUFA 20:4 (arachidonic acid) (g) (food)
BLSA_FFQ_RAW	p20_5_f	num	PUFA 20:5 (eicosapentaenoic acid [EPA]) (g) (food)
BLSA_FFQ_RAW	p22_5_f	num	PUFA 22:5 (docosapentaenoic acid [DPA]) (g) (food)
BLSA_FFQ_RAW	p22_6_f	num	PUFA 22:6 (docosahexaenoic acid [DHA]) (g) (food)
BLSA_FFQ_RAW	f161t_f	num	TRANS 16:1 (trans-hexadecenoic acid) (g) (food)
BLSA_FFQ_RAW	f181t_f	num	TRANS 18:1 (trans-octadecenoic acid [elaidic acid]) (g) (food)
BLSA_FFQ_RAW	f182t_f	num	TRANS 18:2 (trans-octadecadienoic acid (g) (food)
BLSA_FFQ_RAW	ttfa_f	num	Total Trans-Fatty Acids (TRANS) (g) (food)
BLSA_FFQ_RAW	omega3_f	num	Omega-3 Fatty Acids (g) (food)
BLSA_FFQ_RAW	cyst_f	num	Cystine (g) (food)
BLSA_FFQ_RAW	glut_f	num	Glutamic Acid (g) (food)
BLSA_FFQ_RAW	glyc_f	num	Glycine (g) (food)
BLSA_FFQ_RAW	isol_f	num	Isoleucine (g) (food)
BLSA_FFQ_RAW	hist_f	num	Histidine (g) (food)
BLSA_FFQ_RAW	leuc_f	num	Leucine (g) (food)
BLSA_FFQ_RAW	lysi_f	num	Lysine (g) (food)
BLSA_FFQ_RAW	meth_f	num	Methionine (g) (food)
BLSA_FFQ_RAW	phen_f	num	Phenylalanine (g) (food)
BLSA_FFQ_RAW	prol_f	num	Proline (g) (food)
BLSA_FFQ_RAW	seri_f	num	Serine (g) (food)
BLSA_FFQ_RAW	thre_f	num	Threonine (g) (food)

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_FFQ_RAW

Dataset name	Variable name	Column Type	Variable label
BLSA_FFQ_RAW	tryp_f	num	Tryptophan (g) (food)
BLSA_FFQ_RAW	alan_f	num	Alanine (g) (food)
BLSA_FFQ_RAW	argi_f	num	Arginine (g) (food)
BLSA_FFQ_RAW	aspa_f	num	Aspartic Acid (g) (food)
BLSA_FFQ_RAW	tyro_f	num	Tyrosine (g) (food)
BLSA_FFQ_RAW	vali_f	num	Valine (g) (food)
BLSA_FFQ_RAW	mh3_f	num	3-Methylhistidine (mg) (food)
BLSA_FFQ_RAW	aspt_f	num	Aspartame (mg) (food)
BLSA_FFQ_RAW	sacc_f	num	Saccharin (mg) (food)
BLSA_FFQ_RAW	glyt_f	num	Glycitein (mg) (food)
BLSA_FFQ_RAW	coum_f	num	Coumestrol (mg) (food)
BLSA_FFQ_RAW	daid_f	num	Daidzein (mg) (food)
BLSA_FFQ_RAW	betaine_f	num	Betaine (mg) (food)
BLSA_FFQ_RAW	bioa_f	num	Biochanin A (mg) (food)
BLSA_FFQ_RAW	formon_f	num	Formononetin (mg) (food)
BLSA_FFQ_RAW	geni_f	num	Genistein (mg) (food)
BLSA_FFQ_RAW	eryth_f	num	Erythritol (g) (food)
BLSA_FFQ_RAW	maltito_f	num	Maltitol (g) (food)
BLSA_FFQ_RAW	mani_f	num	Mannitol (g) (food)
BLSA_FFQ_RAW	inos_f	num	Inositol (g) (food)
BLSA_FFQ_RAW	isom_f	num	Isomalt (g) (food)
BLSA_FFQ_RAW	lactl_f	num	Lactitol (g) (food)
BLSA_FFQ_RAW	pini_f	num	Pinitol (g) (food)
BLSA_FFQ_RAW	sorb_f	num	Sorbitol (g) (food)
BLSA_FFQ_RAW	xyli_f	num	Xylitol (g) (food)
BLSA_FFQ_RAW	acho_f	num	Available Carbohydrate (g) (food)
BLSA_FFQ_RAW	asugar_f	num	Added Sugars (g) (food)
BLSA_FFQ_RAW	sucl_f	num	Sucralose (mg) (food)
BLSA_FFQ_RAW	acesk_f	num	Acesulfame Potassium (mg) (food)
BLSA_FFQ_RAW	oxal_f	num	Oxalic Acid (mg) (food)
BLSA_FFQ_RAW	phyt_f	num	Phytic Acid (mg) (food)
BLSA_FFQ_RAW	sp_f	num	Sucrose polyester (g) (food)
BLSA_FFQ_RAW	caf_f	num	Caffeine (mg) (food)
BLSA_FFQ_RAW	ash_f	num	Ash (g) (food)
BLSA_FFQ_RAW	w_f	num	Water (g) (food)
BLSA_FFQ_RAW	nitrogen_f	num	Nitrogen (g) (food)

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_FFQ_RAW

Dataset name	Variable name	Column Type	Variable label
BLSA_FFQ_RAW	grain_serv_tot_f	num	Grain Serving: Total Grain (servings) (food)
BLSA_FFQ_RAW	grain_serv_who_f	num	Grain Serving: Whole Grain (servings) (food)
BLSA_FFQ_RAW	grain_serv_nwh_f	num	Grain Serving: Non Whole Grain (servings) (food)
BLSA_FFQ_RAW	GL_f	num	
BLSA_FFQ_RAW	gramamt_fs	num	Gram Amount of Food (g) (food+supps)
BLSA_FFQ_RAW	kcal_fs	num	Energy (kcal) (food+supps)
BLSA_FFQ_RAW	kj_fs	num	Energy (kilojoules) (kj) (food+supps)
BLSA_FFQ_RAW	tcho_fs	num	Total Carbohydrate (g) (food+supps)
BLSA_FFQ_RAW	fat_fs	num	Total Fat (g) (food+supps)
BLSA_FFQ_RAW	pro_fs	num	Total Protein (g) (food+supps)
BLSA_FFQ_RAW	vpro_fs	num	Vegetable Protein (g) (food+supps)
BLSA_FFQ_RAW	apro_fs	num	Animal Protein (g) (food+supps)
BLSA_FFQ_RAW	alc_fs	num	Alcohol (g) (food+supps)
BLSA_FFQ_RAW	chol_fs	num	Cholesterol (mg) (food+supps)
BLSA_FFQ_RAW	sfa_fs	num	Total Saturated Fatty Acids (SFA) (g) (food+supps)
BLSA_FFQ_RAW	mfa_fs	num	Total Monounsaturated Fatty Acids (MUFA) (g) (food+supps)
BLSA_FFQ_RAW	pfa_fs	num	Total Polyunsaturated Fatty Acids (PUFA) (g) (food+supps)
BLSA_FFQ_RAW	fruc_fs	num	Fructose (g) (food+supps)
BLSA_FFQ_RAW	gala_fs	num	Galactose (g) (food+supps)
BLSA_FFQ_RAW	gluc_fs	num	Glucose (g) (food+supps)
BLSA_FFQ_RAW	lact_fs	num	Lactose (g) (food+supps)
BLSA_FFQ_RAW	malt_fs	num	Maltose (g) (food+supps)
BLSA_FFQ_RAW	sucr_fs	num	Sucrose (g) (food+supps)
BLSA_FFQ_RAW	star_fs	num	Starch (g) (food+supps)
BLSA_FFQ_RAW	tsugar_fs	num	Total Sugars (g) (food+supps)
BLSA_FFQ_RAW	dfib_fs	num	Total Dietary Fiber (g) (food+supps)
BLSA_FFQ_RAW	wsdf_fs	num	Soluble Dietary Fiber (g) (food+supps)
BLSA_FFQ_RAW	ifib_fs	num	Insoluble Dietary Fiber (g) (food+supps)
BLSA_FFQ_RAW	pect_fs	num	Pectins (g) (food+supps)
BLSA_FFQ_RAW	va_fs	num	Total Vitamin A Activity (International Units) (IU) (food+supps)
BLSA_FFQ_RAW	acar_fs	num	Alpha-Carotene (provitamin A carotenoid) (ug) (food+supps)
BLSA_FFQ_RAW	bceq_fs	num	Beta-Carotene Equivalents (ug) (food+supps)
BLSA_FFQ_RAW	bcar_fs	num	Beta-Carotene (provitamin A carotenoid) (ug) (food+supps)
BLSA_FFQ_RAW	rl_fs	num	Retinol (ug) (food+supps)
BLSA_FFQ_RAW	varae_fs	num	Total Vitamin A Activity (Retinol Activity Equivalents)(ug) (food+supps)
BLSA_FFQ_RAW	vare_fs	num	Total Vitamin A Activity (Retinol Equivalents) (ug) (food+supps)

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_FFQ_RAW

Dataset name	Variable name	Column Type	Variable label
BLSA_FFQ_RAW	bcry_fs	num	Beta-Cryptoxanthin (provitamin A caroteniod) (ug) (food+supps)
BLSA_FFQ_RAW	lyco_fs	num	Lycopene (ug) (food+supps)
BLSA_FFQ_RAW	lz_fs	num	Lutein + Zeaxanthin (ug) (food+supps)
BLSA_FFQ_RAW	vb6_fs	num	Vitamin B-6 (pyridoxine, pyridoxyl, & pyridoxamine) (mg) (food+supps)
BLSA_FFQ_RAW	vb12_fs	num	Vitamin B-12 (cobalamin) (ug) (food+supps)
BLSA_FFQ_RAW	fol_fs	num	Total Folate (ug) (food+supps)
BLSA_FFQ_RAW	dfe_fs	num	Dietary Folate Equivalents (ug) (food+supps)
BLSA_FFQ_RAW	nfol_fs	num	Natural Folate (ug) (food+supps)
BLSA_FFQ_RAW	sfol_fs	num	Synthetic Folate (ug) (food+supps)
BLSA_FFQ_RAW	nia_fs	num	Niacin (vitamin B3) (mg) (food+supps)
BLSA_FFQ_RAW	niaeq_fs	num	Niacin Equivalents (mg) (food+supps)
BLSA_FFQ_RAW	pant_fs	num	Pantothenic acid (mg) (food+supps)
BLSA_FFQ_RAW	thi_fs	num	Thiamin (vitamin B1) (mg) (food+supps)
BLSA_FFQ_RAW	rib_fs	num	Riboflavin (vitamin B2) (mg) (food+supps)
BLSA_FFQ_RAW	choline_fs	num	Choline (mg) (food+supps)
BLSA_FFQ_RAW	ttc_fs	num	Total Alpha-Tocopherol Equivalents (mg) (food+supps)
BLSA_FFQ_RAW	atc_fs	num	Vitamin E (Total Alpha-Tocopherol) (mg) (food+supps)
BLSA_FFQ_RAW	natatoc_fs	num	Natural Alpha-Tocopherol (mg) (food+supps)
BLSA_FFQ_RAW	synatoc_fs	num	Synthetic Alpha-Tocopherol (mg) (food+supps)
BLSA_FFQ_RAW	btc_fs	num	Beta-Tocopherol (mg) (food+supps)
BLSA_FFQ_RAW	dtc_fs	num	Delta-Tocopherol (mg) (food+supps)
BLSA_FFQ_RAW	gtc_fs	num	Gamma-Tocopherol (mg) (food+supps)
BLSA_FFQ_RAW	vc_fs	num	Vitamin C (ascorbic acid) (mg) (food+supps)
BLSA_FFQ_RAW	vd_fs	num	Vitamin D (calciferol) (ug) (food+supps)
BLSA_FFQ_RAW	vite_fs	num	Vitamin E (International Units) (IU) (food+supps)
BLSA_FFQ_RAW	vk_fs	num	Vitamin K (phylloquinone) (ug) (food+supps)
BLSA_FFQ_RAW	ca_fs	num	Calcium (mg) (food+supps)
BLSA_FFQ_RAW	cu_fs	num	Copper (mg) (food+supps)
BLSA_FFQ_RAW	fe_fs	num	Iron (mg) (food+supps)
BLSA_FFQ_RAW	k_fs	num	Potassium (mg) (food+supps)
BLSA_FFQ_RAW	na_fs	num	Sodium (mg) (food+supps)
BLSA_FFQ_RAW	mg_fs	num	Magnesium (mg) (food+supps)
BLSA_FFQ_RAW	mn_fs	num	Manganese (mg) (food+supps)
BLSA_FFQ_RAW	se_fs	num	Selenium (ug) (food+supps)
BLSA_FFQ_RAW	zn_fs	num	Zinc (mg) (food+supps)
BLSA_FFQ_RAW	p_fs	num	Phosphorus (mg) (food+supps)

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_FFQ_RAW

Dataset name	Variable name	Column Type	Variable label
BLSA_FFQ_RAW	s04_0_fs	num	SFA 4:0 (butyric acid) (g) (food+supps)
BLSA_FFQ_RAW	s06_0_fs	num	SFA 6:0 (caproic acid) (g) (food+supps)
BLSA_FFQ_RAW	s08_0_fs	num	SFA 8:0 (caprylic acid) (g) (food+supps)
BLSA_FFQ_RAW	s10_0_fs	num	SFA 10:0 (capric acid) (g) (food+supps)
BLSA_FFQ_RAW	s12_0_fs	num	SFA 12:0 (lauric acid) (g) (food+supps)
BLSA_FFQ_RAW	s14_0_fs	num	SFA 14:0 (myristic acid) (g) (food+supps)
BLSA_FFQ_RAW	s16_0_fs	num	SFA 16:0 (palmitic acid) (g) (food+supps)
BLSA_FFQ_RAW	s17_0_fs	num	SFA 17:0 (margaric acid) (g) (food+supps)
BLSA_FFQ_RAW	s18_0_fs	num	SFA 18:0 (stearic acid) (g) (food+supps)
BLSA_FFQ_RAW	s20_0_fs	num	SFA 20:0 (arachidic acid) (g) (food+supps)
BLSA_FFQ_RAW	s22_0_fs	num	SFA 22:0 (behenic acid) (g) (food+supps)
BLSA_FFQ_RAW	m14_1_fs	num	MUFA 14:1 (myristoleic acid) (g) (food+supps)
BLSA_FFQ_RAW	m16_1_fs	num	MUFA 16:1 (palmitoleic acid) (g) (food+supps)
BLSA_FFQ_RAW	m18_1_fs	num	MUFA 18:1 (oleic acid) (g) (food+supps)
BLSA_FFQ_RAW	m20_1_fs	num	MUFA 20:1 (gadoleic acid) (g) (food+supps)
BLSA_FFQ_RAW	m22_1_fs	num	MUFA 22:1 (erucic acid) (g) (food+supps)
BLSA_FFQ_RAW	p18_2_fs	num	PUFA 18:2 (linoleic acid) (g) (food+supps)
BLSA_FFQ_RAW	p18_3_fs	num	PUFA 18:3 (linolenic acid) (g) (food+supps)
BLSA_FFQ_RAW	p18_4_fs	num	PUFA 18:4 (parinaric acid) (g) (food+supps)
BLSA_FFQ_RAW	p20_4_fs	num	PUFA 20:4 (arachidonic acid) (g) (food+supps)
BLSA_FFQ_RAW	p20_5_fs	num	PUFA 20:5 (eicosapentaenoic acid [EPA]) (g) (food+supps)
BLSA_FFQ_RAW	p22_5_fs	num	PUFA 22:5 (docosapentaenoic acid [DPA]) (g) (food+supps)
BLSA_FFQ_RAW	p22_6_fs	num	PUFA 22:6 (docosahexaenoic acid [DHA]) (g) (food+supps)
BLSA_FFQ_RAW	f161t_fs	num	TRANS 16:1 (trans-hexadecenoic acid) (g) (food+supps)
BLSA_FFQ_RAW	f181t_fs	num	TRANS 18:1 (trans-octadecenoic acid [elaidic acid]) (g) (food+supps)
BLSA_FFQ_RAW	f182t_fs	num	TRANS 18:2 (trans-octadecadienoic acid (g) (food+supps)
BLSA_FFQ_RAW	ttfa_fs	num	Total Trans-Fatty Acids (TRANS) (g) (food+supps)
BLSA_FFQ_RAW	omega3_fs	num	Omega-3 Fatty Acids (g) (food+supps)
BLSA_FFQ_RAW	cyst_fs	num	Cystine (g) (food+supps)
BLSA_FFQ_RAW	glut_fs	num	Glutamic Acid (g) (food+supps)
BLSA_FFQ_RAW	glyc_fs	num	Glycine (g) (food+supps)
BLSA_FFQ_RAW	isol_fs	num	Isoleucine (g) (food+supps)
BLSA_FFQ_RAW	hist_fs	num	Histidine (g) (food+supps)
BLSA_FFQ_RAW	leuc_fs	num	Leucine (g) (food+supps)
BLSA_FFQ_RAW	lysi_fs	num	Lysine (g) (food+supps)
BLSA_FFQ_RAW	meth_fs	num	Methionine (g) (food+supps)

Dataset name=BLSA_FFQ_RAW

Dataset name	Variable name	Column Type	Variable label
BLSA_FFQ_RAW	phen_fs	num	Phenylalanine (g) (food+supps)
BLSA_FFQ_RAW	prol_fs	num	Proline (g) (food+supps)
BLSA_FFQ_RAW	seri_fs	num	Serine (g) (food+supps)
BLSA_FFQ_RAW	thre_fs	num	Threonine (g) (food+supps)
BLSA_FFQ_RAW	tryp_fs	num	Tryptophan (g) (food+supps)
BLSA_FFQ_RAW	alan_fs	num	Alanine (g) (food+supps)
BLSA_FFQ_RAW	argi_fs	num	Arginine (g) (food+supps)
BLSA_FFQ_RAW	aspa_fs	num	Aspartic Acid (g) (food+supps)
BLSA_FFQ_RAW	tyro_fs	num	Tyrosine (g) (food+supps)
BLSA_FFQ_RAW	vali_fs	num	Valine (g) (food+supps)
BLSA_FFQ_RAW	mh3_fs	num	3-Methylhistidine (mg) (food+supps)
BLSA_FFQ_RAW	aspt_fs	num	Aspartame (mg) (food+supps)
BLSA_FFQ_RAW	sacc_fs	num	Saccharin (mg) (food+supps)
BLSA_FFQ_RAW	glyt_fs	num	Glycitein (mg) (food+supps)
BLSA_FFQ_RAW	coum_fs	num	Coumestrol (mg) (food+supps)
BLSA_FFQ_RAW	daid_fs	num	Daidzein (mg) (food+supps)
BLSA_FFQ_RAW	betaine_fs	num	Betaine (mg) (food+supps)
BLSA_FFQ_RAW	bioa_fs	num	Biochanin A (mg) (food+supps)
BLSA_FFQ_RAW	formon_fs	num	Formononetin (mg) (food+supps)
BLSA_FFQ_RAW	geni_fs	num	Genistein (mg) (food+supps)
BLSA_FFQ_RAW	eryth_fs	num	Erythritol (g) (food+supps)
BLSA_FFQ_RAW	maltito_fs	num	Maltitol (g) (food+supps)
BLSA_FFQ_RAW	mani_fs	num	Mannitol (g) (food+supps)
BLSA_FFQ_RAW	inos_fs	num	Inositol (g) (food+supps)
BLSA_FFQ_RAW	isom_fs	num	Isomalt (g) (food+supps)
BLSA_FFQ_RAW	lactl_fs	num	Lactitol (g) (food+supps)
BLSA_FFQ_RAW	pini_fs	num	Pinitol (g) (food+supps)
BLSA_FFQ_RAW	sorb_fs	num	Sorbitol (g) (food+supps)
BLSA_FFQ_RAW	xyli_fs	num	Xylitol (g) (food+supps)
BLSA_FFQ_RAW	acho_fs	num	Available Carbohydrate (g) (food+supps)
BLSA_FFQ_RAW	asugar_fs	num	Added Sugars (g) (food+supps)
BLSA_FFQ_RAW	sucl_fs	num	Sucralose (mg) (food+supps)
BLSA_FFQ_RAW	acesk_fs	num	Acesulfame Potassium (mg) (food+supps)
BLSA_FFQ_RAW	oxal_fs	num	Oxalic Acid (mg) (food+supps)
BLSA_FFQ_RAW	phyt_fs	num	Phytic Acid (mg) (food+supps)
BLSA_FFQ_RAW	sp_fs	num	Sucrose polyester (g) (food+supps)

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_FFQ_RAW

Dataset name	Variable name	Column Type	Variable label
BLSA_FFQ_RAW	caf_fs	num	Caffeine (mg) (food+supps)
BLSA_FFQ_RAW	ash_fs	num	Ash (g) (food+supps)
BLSA_FFQ_RAW	w_fs	num	Water (g) (food+supps)
BLSA_FFQ_RAW	nitrogen_fs	num	Nitrogen (g) (food+supps)
BLSA_FFQ_RAW	grain_serv_tot_fs	num	Grain Serving: Total Grain (servings) (food+supps)
BLSA_FFQ_RAW	grain_serv_who_fs	num	Grain Serving: Whole Grain (servings) (food+supps)
BLSA_FFQ_RAW	grain_serv_nwh_fs	num	Grain Serving: Non Whole Grain (servings) (food+supps)
BLSA_FFQ_RAW	GL_fs	num	
BLSA_FFQ_RAW	bkid1	char	Scanned Booklet Number
BLSA_FFQ_RAW	month	char	Month of interview
BLSA_FFQ_RAW	day	char	Day of interview
BLSA_FFQ_RAW	year	char	year of interview
BLSA_FFQ_RAW	sex	char	Sex category
BLSA_FFQ_RAW	age_cat	char	Age category
BLSA_FFQ_RAW	protocol	char	HNRCA Protocol Number
BLSA_FFQ_RAW	ID	char	Study Participant ID Number
BLSA_FFQ_RAW	visit	char	Study Participant Visit Number
BLSA_FFQ_RAW	intvid	char	Interviewer ID Number
BLSA_FFQ_RAW	DATE	num	Interview date
BLSA_FFQ_RAW	n_blank	num	Number of frequencies left blank
BLSA_FFQ_RAW	DIET_TYPE	char	specific diet regimen
BLSA_FFQ_RAW	MEAL_PLACE_BRK	char	usual place for breakfast
BLSA_FFQ_RAW	MEAL_PLACE_LUN	char	usual place for lunch
BLSA_FFQ_RAW	MEAL_PLACE_DIN	char	usual place for dinner/supper
BLSA_FFQ_RAW	SUPP_USE	num	yes to supplement use question
BLSA_FFQ_RAW	SUPDUR_1	num	Duration of multi-vitamin use
BLSA_FFQ_RAW	SUPDUR_2	num	Duration of mult-vitamin Senior formula use
BLSA_FFQ_RAW	SUPDUR_3	num	Duration of Stress Tab, B-Complex use
BLSA_FFQ_RAW	SUPDUR_4	num	Duration of Calcium-Vitamin D use
BLSA_FFQ_RAW	SUPDUR_5	num	Duration of Vitamin A use
BLSA_FFQ_RAW	SUPDUR_6	num	Duration of Vitamin C use
BLSA_FFQ_RAW	SUPDUR_7	num	Duration of Vitamin D use
BLSA_FFQ_RAW	SUPDUR_8	num	Duration of Vitamin E use
BLSA_FFQ_RAW	SUPDUR_9	num	Duration of Folic Acid use
BLSA_FFQ_RAW	SUPDUR_10	num	Duration of Vitamin B6 use
BLSA_FFQ_RAW	SUPDUR_11	num	Duration of Vitamin B12 use

Dataset name=BLSA_FFQ_RAW

Dataset name	Variable name	Column Type	Variable label
BLSA_FFQ_RAW	SUPDUR_12	num	Duration of Calcium use
BLSA_FFQ_RAW	SUPDUR_13	num	Duration of Magnesium use
BLSA_FFQ_RAW	SUPDUR_14	num	Duration of Potassium use
BLSA_FFQ_RAW	SUPDUR_15	num	Duration of Iron use
BLSA_FFQ_RAW	SUPDUR_16	num	Duration of Selenium use
BLSA_FFQ_RAW	SUPDUR_17	num	Duration of Fish oil use
BLSA_FFQ_RAW	SUPDUR_18	num	Duration of Ca containing antacid use
BLSA_FFQ_RAW	SUPDUR_19	num	Duration of Mg containing antacid use
BLSA_FFQ_RAW	season	num	Season of Interview
BLSA_FFQ_RAW	frt_variety	num	number of fruits selected for consumption
BLSA_FFQ_RAW	frt_frq_reported	num	servings of fruit reported in fruit section */
BLSA_FFQ_RAW	frt_summary_adj	num	servings from summary adjustment question 3b
BLSA_FFQ_RAW	veg_variety	num	number of vegetables selected for consumption
BLSA_FFQ_RAW	veg_frq_reported	num	servings of veg reported in vegetable section (includes lettuce) */
BLSA_FFQ_RAW	veg_summary_adj	num	servings from summary adjustment question 3a
BLSA_FFQ_RAW	eat_out_frq_week	num	frequency per week for eating out
BLSA_FFQ_RAW	GI_f	num	Dietary Glycemic Index (food)
BLSA_FFQ_RAW	GI_fs	num	Dietary Glycemic Index (food+supps)
BLSA_FFQ_RAW	pct_fat_fs	num	
BLSA_FFQ_RAW	pct_pro_fs	num	
BLSA_FFQ_RAW	pct_cho_fs	num	
BLSA_FFQ_RAW	pct_alc_fs	num	
BLSA_FFQ_RAW	invalid	num	0/1 Invalid questionnaire

Dataset name=BLSA_FITTS_TASK_FORM

Dataset name	Variable name	Column Type	Variable label
BLSA_FITTS_TASK_FORM	idno	num	BLSA ID
BLSA_FITTS_TASK_FORM	visit	num	Visit Number
BLSA_FITTS_TASK_FORM	DOV	num	Date of Visit
BLSA_FITTS_TASK_FORM	HOME_VISIT	char	
BLSA_FITTS_TASK_FORM	typevisit	num	Type of Visit, 1=Clinical, 2=Home, 3=Phone
BLSA_FITTS_TASK_FORM	FITTSDATE	num	FITTS Task Test Date
BLSA_FITTS_TASK_FORM	FITTSTID	num	FITTS Task Tester ID
BLSA_FITTS_TASK_FORM	FITTSA01	num	Dominant Hand
BLSA_FITTS_TASK_FORM	FITTSA02	num	Do you have any issues with your dominant hand?
BLSA_FITTS_TASK_FORM	FITTSACOM	char	Explain if FITTSA02 answer was yes

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_FITTS_TASK_FORM

Dataset name	Variable name	Column Type	Variable label
BLSA_FITTS_TASK_FORM	FITTST01	num	Was the test completed?
BLSA_FITTS_TASK_FORM	FITTST03	num	I thought the participant performed this test...
BLSA_FITTS_TASK_FORM	FITTST04	num	Did the participant have trouble understanding the instructions?
BLSA_FITTS_TASK_FORM	FITTST05	num	Do you think the instructions help the participant perform the test?
BLSA_FITTS_TASK_FORM	FITTS0P6	num	I found this test to be ...
BLSA_FITTS_TASK_FORM	FITTST01RND2	num	Reason FITTST02 was not done
BLSA_FITTS_TASK_FORM	LINES	num	LINES
BLSA_FITTS_TASK_FORM	STYLUS	num	STYLUS run
BLSA_FITTS_TASK_FORM	LINESPARTICIPANT	num	LINESPARTICIPANT
BLSA_FITTS_TASK_FORM	CURSONSPEED	num	CURSONSPEED
BLSA_FITTS_TASK_FORM	FITTST01RND	num	Reason FITTST01 was not done
BLSA_FITTS_TASK_FORM	FITTST02	num	Did the participant have a very difficult time hitting the little rectangles?
BLSA_FITTS_TASK_FORM	FITTS0P7	num	found the movement with my finger to be ...
BLSA_FITTS_TASK_FORM	FITTS0P8	num	how difficult was it to touch the thin rectangles compared to the thick rectangles?
BLSA_FITTS_TASK_FORM	FITTST09	num	did the participant perform the second test...
BLSA_FITTS_TASK_FORM	FITTSP10	num	Compared to the first test, I feel the second test was...

Dataset name=BLSA_FROM_2003_VISITS

Dataset name	Variable name	Column Type	Variable label
BLSA_FROM_2003_VISITS	idno	num	BLSA ID
BLSA_FROM_2003_VISITS	visit	num	Visit Number
BLSA_FROM_2003_VISITS	dov	num	Date of Visit
BLSA_FROM_2003_VISITS	home_visit	char	

Dataset name=BLSA_FTAP

Dataset name	Variable name	Column Type	Variable label
BLSA_FTAP	idno	num	BLSA ID
BLSA_FTAP	visit	num	Visit Number
BLSA_FTAP	dov	num	Date of Visit
BLSA_FTAP	home_visit	char	
BLSA_FTAP	fttdate	num	Finger Tap - Date
BLSA_FTAP	fterr	num	Finger Tapping Complex Errors
BLSA_FTAP	ft_dom_hand	num	Finger Tapping Dominant Hand
BLSA_FTAP	both_hand_complex_ftmnct	num	Finger Tapping Both Hand Complex - Mean of Tapping
BLSA_FTAP	both_hand_complex_ftmntm	num	Finger Tapping Both Hand Complex - Mean Time
BLSA_FTAP	both_hand_complex_ftsdtm	num	Finger Tapping Both Hand Complex - SD of Time

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Dataset name=BLSA_FTAP

Dataset name	Variable name	Column Type	Variable label
BLSA_FTAP	both_hand_complex_ftntrial	num	Finger Tapping Both Hand Complex - Number of Trials
BLSA_FTAP	dominant_hand_simple_ftmnct	num	Finger Tapping Dominant Hand Simple - Mean of Tapping
BLSA_FTAP	dominant_hand_simple_ftmntm	num	Finger Tapping Dominant Hand Simple - Mean Time
BLSA_FTAP	dominant_hand_simple_ftsdtm	num	Finger Tapping Dominant Hand Simple - SD of Time
BLSA_FTAP	dominant_hand_simple_ftntrial	num	Finger Tapping Dominant Hand Simple - Number of Trials
BLSA_FTAP	non_dom_hand_simple_ftmnct	num	Finger Tapping Non Dominant Hand Simple - Mean of Tapping
BLSA_FTAP	non_dom_hand_simple_ftmntm	num	Finger Tapping Non Dominant Hand Simple - Mean Time
BLSA_FTAP	non_dom_hand_simple_ftsdtm	num	Finger Tapping Non Dominant Hand Simple - SD of Time
BLSA_FTAP	non_dom_hand_simple_ftntrial	num	Finger Tapping Non Dominant Hand Simple - Number of Trials
BLSA_FTAP	total_hand_simple_ftmnct	num	Finger Tapping Total Hand Simple - Mean of Tapping
BLSA_FTAP	total_hand_simple_ftmntm	num	Finger Tapping Total Hand Simple - Mean Time
BLSA_FTAP	total_hand_simple_ftsdtm	num	Finger Tapping Total Hand Simple - SD of Time
BLSA_FTAP	total_hand_simple_ftntrial	num	Finger Tapping Total Hand Simple - Number of Trials
BLSA_FTAP	FTT01	num	Finger Tap - Hand problems
BLSA_FTAP	FTTDONE	num	Finger Tap - Done?
BLSA_FTAP	ftap_rnd	char	Finger Tap - Reason not done (Char)
BLSA_FTAP	ftap_rnd_a	num	Finger Tap - Reason not done (Num)

Dataset name=BLSA_FTAP_TELEFORM_SQLDATA

Dataset name	Variable name	Column Type	Variable label
BLSA_FTAP_TELEFORM_SQLDATA	idno	num	BLSA Subject ID
BLSA_FTAP_TELEFORM_SQLDATA	visit	num	Actual Event
BLSA_FTAP_TELEFORM_SQLDATA	DOV	num	Date of Visit
BLSA_FTAP_TELEFORM_SQLDATA	FTTDATE	num	Finger Tap - Test date
BLSA_FTAP_TELEFORM_SQLDATA	FTTID	num	Finger Tap - Tester ID
BLSA_FTAP_TELEFORM_SQLDATA	FTT01	num	Finger Tap - Hand problems
BLSA_FTAP_TELEFORM_SQLDATA	FTTDONE	num	Finger Tap - Done
BLSA_FTAP_TELEFORM_SQLDATA	FTT02A	num	Finger Tap - Reason not done
BLSA_FTAP_TELEFORM_SQLDATA	FTT02B	char	Finger Tap - Other reason

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Dataset name=BLSA_GAIT_TELEFORM_SQLDATA

Dataset name	Variable name	Column Type	Variable label
BLSA_GAIT_TELEFORM_SQLDATA	idno	num	BLSA ID
BLSA_GAIT_TELEFORM_SQLDATA	visit	num	Visit Number
BLSA_GAIT_TELEFORM_SQLDATA	dov	num	Date of Visit
BLSA_GAIT_TELEFORM_SQLDATA	typevisit	num	Type of Visit, 1=Clinical, 2=Home, 3=Phone
BLSA_GAIT_TELEFORM_SQLDATA	home_visit	char	
BLSA_GAIT_TELEFORM_SQLDATA	glabdate	num	GAIT - Test date
BLSA_GAIT_TELEFORM_SQLDATA	GLAB001	num	GAIT - test complete
BLSA_GAIT_TELEFORM_SQLDATA	GLAB001A	num	GAIT - reason test not done
BLSA_GAIT_TELEFORM_SQLDATA	GLAB001B	num	Was accelerometer worn during this test ?
BLSA_GAIT_TELEFORM_SQLDATA	GLAB002	num	GAIT - quiet stance trial 1
BLSA_GAIT_TELEFORM_SQLDATA	GLAB002A	num	GAIT - reason stance trial 1 not done
BLSA_GAIT_TELEFORM_SQLDATA	GLAB003	num	GAIT - quiet stance trail 2
BLSA_GAIT_TELEFORM_SQLDATA	GLAB003A	num	GAIT - reason stance trial 2 not done
BLSA_GAIT_TELEFORM_SQLDATA	GLAB004	num	GAIT Normal Pace No. of Trials
BLSA_GAIT_TELEFORM_SQLDATA	GLAB004A	num	GAIT - SSNS normal pace foot strike trial 1
BLSA_GAIT_TELEFORM_SQLDATA	GLAB004B	num	GAIT Normal Pace - Reason Not Done
BLSA_GAIT_TELEFORM_SQLDATA	GLAB004CW	num	Was Cosmed worn during this test ?
BLSA_GAIT_TELEFORM_SQLDATA	GLAB004F	num	GLAB004F
BLSA_GAIT_TELEFORM_SQLDATA	GLAB004G	num	GLAB004G
BLSA_GAIT_TELEFORM_SQLDATA	GLAB004H	num	GLAB004H
BLSA_GAIT_TELEFORM_SQLDATA	GLAB004I	num	GLAB004I
BLSA_GAIT_TELEFORM_SQLDATA	GLAB004J	num	GLAB004J
BLSA_GAIT_TELEFORM_SQLDATA	GLAB004K	num	GLAB004K
BLSA_GAIT_TELEFORM_SQLDATA	GLAB004L	num	GLAB004L
BLSA_GAIT_TELEFORM_SQLDATA	GLAB004M	num	GLAB004M
BLSA_GAIT_TELEFORM_SQLDATA	GLAB004MS	num	Cosmed Mask size
BLSA_GAIT_TELEFORM_SQLDATA	GLAB004N	num	GLAB004N
BLSA_GAIT_TELEFORM_SQLDATA	GLAB004O	num	GLAB004O
BLSA_GAIT_TELEFORM_SQLDATA	GLAB004P	num	GLAB004P
BLSA_GAIT_TELEFORM_SQLDATA	GLAB004Q	num	GLAB004Q
BLSA_GAIT_TELEFORM_SQLDATA	GLAB004R	num	GLAB004R
BLSA_GAIT_TELEFORM_SQLDATA	GLAB004RND	num	Reason Cosmed not worn ?
BLSA_GAIT_TELEFORM_SQLDATA	GLAB005	num	GLAB005
BLSA_GAIT_TELEFORM_SQLDATA	GLAB005A	num	GAIT - SSNS fast pace foot strike no of trial - complete ?
BLSA_GAIT_TELEFORM_SQLDATA	GLAB005B	num	GLAB005B
BLSA_GAIT_TELEFORM_SQLDATA	GLAB005F	num	GLAB005F

Dataset name=BLSA_GAIT_TELEFORM_SQLDATA

Dataset name	Variable name	Column Type	Variable label
BLSA_GAIT_TELEFORM_SQLDATA	GLAB005G	num	GLAB005G
BLSA_GAIT_TELEFORM_SQLDATA	GLAB005H	num	GLAB005H
BLSA_GAIT_TELEFORM_SQLDATA	GLAB005I	num	GLAB005I
BLSA_GAIT_TELEFORM_SQLDATA	GLAB005J	num	GLAB005J
BLSA_GAIT_TELEFORM_SQLDATA	GLAB005K	num	GLAB005K
BLSA_GAIT_TELEFORM_SQLDATA	GLAB005L	num	GLAB005L
BLSA_GAIT_TELEFORM_SQLDATA	GLAB005M	num	GLAB005M
BLSA_GAIT_TELEFORM_SQLDATA	GLAB005N	num	GLAB005N
BLSA_GAIT_TELEFORM_SQLDATA	GLAB005O	num	GLAB005O
BLSA_GAIT_TELEFORM_SQLDATA	GLAB005P	num	GLAB005P
BLSA_GAIT_TELEFORM_SQLDATA	GLAB005Q	num	GLAB005Q
BLSA_GAIT_TELEFORM_SQLDATA	GLAB005R	num	GLAB005R
BLSA_GAIT_TELEFORM_SQLDATA	GLAB006	num	GLAB006
BLSA_GAIT_TELEFORM_SQLDATA	GLAB006A	num	GAIT - SSNS foot strike trial 3
BLSA_GAIT_TELEFORM_SQLDATA	GLAB006B	num	GLAB006B
BLSA_GAIT_TELEFORM_SQLDATA	GLAB006G	num	GLAB006G
BLSA_GAIT_TELEFORM_SQLDATA	GLAB006H	num	GLAB006H
BLSA_GAIT_TELEFORM_SQLDATA	GLAB006I	num	GLAB006I
BLSA_GAIT_TELEFORM_SQLDATA	GLAB006J	num	GLAB006J
BLSA_GAIT_TELEFORM_SQLDATA	GLAB006K	num	GLAB006K
BLSA_GAIT_TELEFORM_SQLDATA	GLAB006L	num	GLAB006L
BLSA_GAIT_TELEFORM_SQLDATA	GLAB006M	num	GLAB006M
BLSA_GAIT_TELEFORM_SQLDATA	GLAB006N	num	GLAB006N
BLSA_GAIT_TELEFORM_SQLDATA	GLAB006O	num	GLAB006O
BLSA_GAIT_TELEFORM_SQLDATA	GLAB006P	num	GLAB006P
BLSA_GAIT_TELEFORM_SQLDATA	GLAB006Q	num	GLAB006Q
BLSA_GAIT_TELEFORM_SQLDATA	GLAB006R	num	GLAB006R
BLSA_GAIT_TELEFORM_SQLDATA	GLAB008A	num	GAIT - SSFS foot strike trial 1
BLSA_GAIT_TELEFORM_SQLDATA	GLAB009A	num	GAIT - SSFS foot strike trial 2
BLSA_GAIT_TELEFORM_SQLDATA	GLAB010A	num	GAIT - SSFS foot strike trial 3
BLSA_GAIT_TELEFORM_SQLDATA	GLAB011	num	GLAB011
BLSA_GAIT_TELEFORM_SQLDATA	GLAB011A	num	GLAB011A
BLSA_GAIT_TELEFORM_SQLDATA	GLAB011B	num	GLAB011B
BLSA_GAIT_TELEFORM_SQLDATA	GLAB011C	num	GLAB011C
BLSA_GAIT_TELEFORM_SQLDATA	GLAB011D	num	GLAB011D
BLSA_GAIT_TELEFORM_SQLDATA	GLAB012	num	GLAB012

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Dataset name=BLSA_GAIT_TELEFORM_SQLDATA

Dataset name	Variable name	Column Type	Variable label
BLSA_GAIT_TELEFORM_SQLDATA	GLAB012A	num	GLAB012A
BLSA_GAIT_TELEFORM_SQLDATA	GLAB012B	num	GAIT - NBSNS trial 1 clean foot strike
BLSA_GAIT_TELEFORM_SQLDATA	GLAB012C	num	GLAB012C
BLSA_GAIT_TELEFORM_SQLDATA	GLAB012D	num	GLAB012D
BLSA_GAIT_TELEFORM_SQLDATA	GLAB1298	num	GLAB1298
BLSA_GAIT_TELEFORM_SQLDATA	GLAB1299	num	GLAB1299
BLSA_GAIT_TELEFORM_SQLDATA	GLAB013B	num	GAIT - NBSNS trial 2 clean foot strike
BLSA_GAIT_TELEFORM_SQLDATA	GLAB014B	num	GAIT - NBSNS trial 3 clean foot strike
BLSA_GAIT_TELEFORM_SQLDATA	GLAB015B	num	GAIT - Why NBSNS trial 4 not done
BLSA_GAIT_TELEFORM_SQLDATA	GLAB016	num	GAIT - Dual task trial 1
BLSA_GAIT_TELEFORM_SQLDATA	GLAB016A	num	GAIT - DT trial 1 day errors
BLSA_GAIT_TELEFORM_SQLDATA	GLAB016B	num	GAIT - DT trial 1 days recited
BLSA_GAIT_TELEFORM_SQLDATA	GLAB016C	num	GAIT - Why dual task trial 1 not done
BLSA_GAIT_TELEFORM_SQLDATA	GLAB016D	num	GAIT - DT trial 1 clean foot strike
BLSA_GAIT_TELEFORM_SQLDATA	GLAB017	num	GAIT - Dual task trial 2
BLSA_GAIT_TELEFORM_SQLDATA	GLAB017A	num	GAIT - DT trial 2 day errors
BLSA_GAIT_TELEFORM_SQLDATA	GLAB017B	num	GAIT - DT trial 2 days recited
BLSA_GAIT_TELEFORM_SQLDATA	GLAB017C	num	GAIT - Why dual task trial 2 not done
BLSA_GAIT_TELEFORM_SQLDATA	GLAB017D	num	GAIT - DT trial 2 clean foot strike
BLSA_GAIT_TELEFORM_SQLDATA	GLAB017E	num	GLAB017E
BLSA_GAIT_TELEFORM_SQLDATA	GLAB017F	num	GLAB017F
BLSA_GAIT_TELEFORM_SQLDATA	GLAB017G	num	GLAB017G
BLSA_GAIT_TELEFORM_SQLDATA	GLAB017H	num	GLAB017H
BLSA_GAIT_TELEFORM_SQLDATA	GLAB017I	num	GLAB017I
BLSA_GAIT_TELEFORM_SQLDATA	GLAB017J	num	GLAB017J
BLSA_GAIT_TELEFORM_SQLDATA	GLAB017K	num	GLAB017K
BLSA_GAIT_TELEFORM_SQLDATA	GLAB017L	num	GLAB017L
BLSA_GAIT_TELEFORM_SQLDATA	GLAB017M	num	GLAB017M
BLSA_GAIT_TELEFORM_SQLDATA	GLAB017N	num	GLAB017N
BLSA_GAIT_TELEFORM_SQLDATA	GLAB017O	num	GLAB017O
BLSA_GAIT_TELEFORM_SQLDATA	GLAB017P	num	GLAB017P
BLSA_GAIT_TELEFORM_SQLDATA	GLAB017Q	num	GLAB017Q
BLSA_GAIT_TELEFORM_SQLDATA	GLAB017R	num	GLAB017R
BLSA_GAIT_TELEFORM_SQLDATA	GLAB018	num	GAIT - Dual task trial 3
BLSA_GAIT_TELEFORM_SQLDATA	GLAB018A	num	GAIT - DT trial 3 day errors
BLSA_GAIT_TELEFORM_SQLDATA	GLAB018B	num	GAIT - DT trial 3 days recited

Dataset name=BLSA_GAIT_TELEFORM_SQLDATA

Dataset name	Variable name	Column Type	Variable label
BLSA_GAIT_TELEFORM_SQLDATA	GLAB018C	num	GAIT - Why dual task trial 3 not done
BLSA_GAIT_TELEFORM_SQLDATA	GLAB018D	num	GAIT - DT trial 3 clean foot strike
BLSA_GAIT_TELEFORM_SQLDATA	GLAB019	num	GAIT - Dual task trial 4
BLSA_GAIT_TELEFORM_SQLDATA	GLAB019A	num	GAIT - DT trial 4 day errors
BLSA_GAIT_TELEFORM_SQLDATA	GLAB019B	num	GAIT - DT trial 4 days recited
BLSA_GAIT_TELEFORM_SQLDATA	GLAB019C	num	GAIT - DT trial 4 clean foot strike
BLSA_GAIT_TELEFORM_SQLDATA	GLAB019D	num	GAIT - Why dual task trial 4 not done
BLSA_GAIT_TELEFORM_SQLDATA	GLAB024	num	GAIT - OBS trial 1
BLSA_GAIT_TELEFORM_SQLDATA	GLAB024A	num	GAIT - Why OBS trial 1 not done
BLSA_GAIT_TELEFORM_SQLDATA	GLAB025	num	GAIT - OBS trial 2
BLSA_GAIT_TELEFORM_SQLDATA	GLAB025A	num	GAIT - Why OBS trial 2 not done
BLSA_GAIT_TELEFORM_SQLDATA	GLAB026	num	GAIT - OBS trial 3
BLSA_GAIT_TELEFORM_SQLDATA	GLAB026A	num	GAIT - Why OBS trial 3 not done
BLSA_GAIT_TELEFORM_SQLDATA	GLAB027	num	GAIT - OBS trial 4
BLSA_GAIT_TELEFORM_SQLDATA	GLAB027A	num	GAIT - Why OBS trial 4 not done
BLSA_GAIT_TELEFORM_SQLDATA	GLAB028A	num	GAIT - normal fatigue foot strike T1
BLSA_GAIT_TELEFORM_SQLDATA	GLAB029A	num	GAIT - normal fatigue foot strike T2
BLSA_GAIT_TELEFORM_SQLDATA	GLAB030	num	GAIT - any pain?
BLSA_GAIT_TELEFORM_SQLDATA	GLAB031	num	GAIT - foot with pain
BLSA_GAIT_TELEFORM_SQLDATA	GLAB031A	num	GAIT - right foot pain level
BLSA_GAIT_TELEFORM_SQLDATA	GLAB031B	num	GAIT - left foot pain level
BLSA_GAIT_TELEFORM_SQLDATA	GLAB032	num	GAIT - ankle with pain
BLSA_GAIT_TELEFORM_SQLDATA	GLAB032A	num	GAIT - right ankle pain level
BLSA_GAIT_TELEFORM_SQLDATA	GLAB032B	num	GAIT - left ankle pain level
BLSA_GAIT_TELEFORM_SQLDATA	GLAB033	num	GAIT - knee with pain
BLSA_GAIT_TELEFORM_SQLDATA	GLAB033A	num	GAIT - right knee pain level
BLSA_GAIT_TELEFORM_SQLDATA	GLAB033B	num	GAIT - left knee pain level
BLSA_GAIT_TELEFORM_SQLDATA	GLAB034	num	GAIT - hip with pain
BLSA_GAIT_TELEFORM_SQLDATA	GLAB034A	num	GAIT - right hip pain level
BLSA_GAIT_TELEFORM_SQLDATA	GLAB034B	num	GAIT - left hip pain level
BLSA_GAIT_TELEFORM_SQLDATA	GLAB035	num	GAIT - back with pain
BLSA_GAIT_TELEFORM_SQLDATA	GLAB035A	num	GAIT - back pain level
BLSA_GAIT_TELEFORM_SQLDATA	GLB004A	num	GAIT - SSNS normal pace complete?
BLSA_GAIT_TELEFORM_SQLDATA	GLB005A	num	GAIT - SSNS fast pace foot strike no of trial - complete ?
BLSA_GAIT_TELEFORM_SQLDATA	GLB006A	num	GAIT - NB Single Task Narrow Walk: complete
BLSA_GAIT_TELEFORM_SQLDATA	GLB012B	num	GAIT - Dual task narrow walk:trial 6 days

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Dataset name=BLSA_GAIT_TELEFORM_SQLDATA

Dataset name	Variable name	Column Type	Variable label
BLSA_GAIT_TELEFORM_SQLDATA	GLB017	num	GAIT - NPSS Fatigue Test - no of trials
BLSA_GAIT_TELEFORM_SQLDATA	GLB017A	num	GAIT - NPSS Fatigue Test - complete
BLSA_GAIT_TELEFORM_SQLDATA	GLB017B	num	GAIT - NPSS Fatigue Test - incomplete or not done
BLSA_GAIT_TELEFORM_SQLDATA	gait_teleform_note	char	
BLSA_GAIT_TELEFORM_SQLDATA	procnotes	char	
BLSA_GAIT_TELEFORM_SQLDATA	GLABTID	num	_GLABTID
BLSA_GAIT_TELEFORM_SQLDATA	SHOESWORN	num	_SHOESWORN
BLSA_GAIT_TELEFORM_SQLDATA	COMMENTS	char	_COMMENTS
BLSA_GAIT_TELEFORM_SQLDATA	GLAB008	num	_GLAB008
BLSA_GAIT_TELEFORM_SQLDATA	GLAB008B	num	_GLAB008B
BLSA_GAIT_TELEFORM_SQLDATA	GLAB009	num	_GLAB009
BLSA_GAIT_TELEFORM_SQLDATA	GLAB009B	num	_GLAB009B
BLSA_GAIT_TELEFORM_SQLDATA	GLAB010	num	_GLAB010
BLSA_GAIT_TELEFORM_SQLDATA	GLAB010B	num	_GLAB010B
BLSA_GAIT_TELEFORM_SQLDATA	GLAB013	num	_GLAB013
BLSA_GAIT_TELEFORM_SQLDATA	GLAB013A	num	_GLAB013A
BLSA_GAIT_TELEFORM_SQLDATA	GLAB014	num	_GLAB014
BLSA_GAIT_TELEFORM_SQLDATA	GLAB014A	num	_GLAB014A
BLSA_GAIT_TELEFORM_SQLDATA	GLAB015	num	_GLAB015
BLSA_GAIT_TELEFORM_SQLDATA	GLAB015A	num	_GLAB015A
BLSA_GAIT_TELEFORM_SQLDATA	GLAB020	num	_GLAB020
BLSA_GAIT_TELEFORM_SQLDATA	GLAB020A	num	_GLAB020A
BLSA_GAIT_TELEFORM_SQLDATA	GLAB021	num	_GLAB021
BLSA_GAIT_TELEFORM_SQLDATA	GLAB021A	num	_GLAB021A
BLSA_GAIT_TELEFORM_SQLDATA	GLAB022	num	_GLAB022
BLSA_GAIT_TELEFORM_SQLDATA	GLAB022A	num	_GLAB022A
BLSA_GAIT_TELEFORM_SQLDATA	GLAB023	num	_GLAB023
BLSA_GAIT_TELEFORM_SQLDATA	GLAB023A	num	_GLAB023A
BLSA_GAIT_TELEFORM_SQLDATA	GLAB028	num	_GLAB028
BLSA_GAIT_TELEFORM_SQLDATA	GLAB028B	num	_GLAB028B
BLSA_GAIT_TELEFORM_SQLDATA	GLAB029	num	_GLAB029
BLSA_GAIT_TELEFORM_SQLDATA	GLAB029B	num	_GLAB029B

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Dataset name=BLSA_GRIPSTRENGTH_TF_SQLDATA

Dataset name	Variable name	Column Type	Variable label
BLSA_GRIPSTRENGTH_TF_SQLDATA	idno	num	BLSA ID
BLSA_GRIPSTRENGTH_TF_SQLDATA	visit	num	Visit Number
BLSA_GRIPSTRENGTH_TF_SQLDATA	dov	num	Date of Visit
BLSA_GRIPSTRENGTH_TF_SQLDATA	home_visit	char	
BLSA_GRIPSTRENGTH_TF_SQLDATA	gripdate	num	Grip strength test date
BLSA_GRIPSTRENGTH_TF_SQLDATA	griptid	num	Grip strength tester ID
BLSA_GRIPSTRENGTH_TF_SQLDATA	GRIP1	num	Grip strength pain or arthritis
BLSA_GRIPSTRENGTH_TF_SQLDATA	GRIP1A	num	Grip strength hand or wrist with problem
BLSA_GRIPSTRENGTH_TF_SQLDATA	GRIP1B	num	Grip strength problem worse recently
BLSA_GRIPSTRENGTH_TF_SQLDATA	GRIP1C	num	Grip strength problem limits squeeze
BLSA_GRIPSTRENGTH_TF_SQLDATA	GRIP2	num	Grip strength surgery past 3 months
BLSA_GRIPSTRENGTH_TF_SQLDATA	GRIP2A	num	Grip strength surgery in which hand
BLSA_GRIPSTRENGTH_TF_SQLDATA	GRIP3R1	num	Grip strength right hand 1
BLSA_GRIPSTRENGTH_TF_SQLDATA	GRIP3R2	num	Grip strength right hand 2
BLSA_GRIPSTRENGTH_TF_SQLDATA	GRIP3R3	num	Grip strength right hand 3
BLSA_GRIPSTRENGTH_TF_SQLDATA	GRIP3R4	num	Grip strength right hand comp stat
BLSA_GRIPSTRENGTH_TF_SQLDATA	GRIP3L1	num	Grip strength left hand 1
BLSA_GRIPSTRENGTH_TF_SQLDATA	GRIP3L2	num	Grip strength left hand 2
BLSA_GRIPSTRENGTH_TF_SQLDATA	GRIP3L3	num	Grip strength left hand 3
BLSA_GRIPSTRENGTH_TF_SQLDATA	GRIP3L4	num	Grip strength left hand comp stat
BLSA_GRIPSTRENGTH_TF_SQLDATA	GRIP_RND	char	

Dataset name=BLSA_HAMMS_SQLDATA

Dataset name	Variable name	Column Type	Variable label
BLSA_HAMMS_SQLDATA	idno	num	BLSA Study ID
BLSA_HAMMS_SQLDATA	visit	num	BLSA Visit No
BLSA_HAMMS_SQLDATA	dov	num	
BLSA_HAMMS_SQLDATA	HAMdate	num	HAMMS Test Date
BLSA_HAMMS_SQLDATA	HAMtid	num	HAMMS Tester ID
BLSA_HAMMS_SQLDATA	HAM_RND	char	Other reason why HAMMS Test was not done
BLSA_HAMMS_SQLDATA	dob	num	
BLSA_HAMMS_SQLDATA	age	num	
BLSA_HAMMS_SQLDATA	sex	char	Gender
BLSA_HAMMS_SQLDATA	home_visit	char	
BLSA_HAMMS_SQLDATA	HAM01	num	Does the participant have any known injuries or conditions that may affect their arm/hand movement?
BLSA_HAMMS_SQLDATA	HAM02	num	What is the participant domnant hand?

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Dataset name=BLSA_HAMMS_SQLDATA

Dataset name	Variable name	Column Type	Variable label
BLSA_HAMMS_SQLDATA	HAM03	num	Pre Medical History Interview, was HAMM protocol completed?
BLSA_HAMMS_SQLDATA	HAM03A	num	Reasons Pre Medical History not performed
BLSA_HAMMS_SQLDATA	HAM03Acom	char	Pre Medical History - Comment
BLSA_HAMMS_SQLDATA	HAM04a	num	Participants feedback - I found this test
BLSA_HAMMS_SQLDATA	HAM04b	num	Participants feedback - The instructions were
BLSA_HAMMS_SQLDATA	HAM04c	num	Participants feedback - I enjoyed the test
BLSA_HAMMS_SQLDATA	HAM05	num	Tester feedback -I felt that the participant performed this test
BLSA_HAMMS_SQLDATA	HAM05com	char	Tester feedback - Comment
BLSA_HAMMS_SQLDATA	HAM06	num	Post Medical History Interview, was HAMM protocol completed?
BLSA_HAMMS_SQLDATA	HAM06A	num	Post Medical History Interview, Reasons not performed
BLSA_HAMMS_SQLDATA	HAM06com	char	Post Medical History Interview - Comment
BLSA_HAMMS_SQLDATA	HAM07a	num	Participant feedback - I found this test ..
BLSA_HAMMS_SQLDATA	HAM07b	num	Participant feedback -The instructions were..
BLSA_HAMMS_SQLDATA	HAM07c	num	Participant feedback - I enjoyed the test..
BLSA_HAMMS_SQLDATA	HAM08	num	Tester feedback - I felt that the participant performed this test
BLSA_HAMMS_SQLDATA	HAM08com	char	Tester feedback - Comment
BLSA_HAMMS_SQLDATA	HAM08A	num	The participant was able to maintain a constant steady speed..
BLSA_HAMMS_SQLDATA	HAM08B	num	During hand motion, the participant was able to keep their hand within a plane that is greater than 1 inch but no more than 2 inches above the black surface
BLSA_HAMMS_SQLDATA	HAM08C	num	Was it difficult for the participant to move between the squares on screen?
BLSA_HAMMS_SQLDATA	HAM08CCOM	char	HAM08C COMMENT
BLSA_HAMMS_SQLDATA	HAM08D	num	Was it difficult for the participant to start the test?
BLSA_HAMMS_SQLDATA	HAM08DCOM	char	HAM08D comment
BLSA_HAMMS_SQLDATA	HAM08E	num	Was it difficult for the participant to get on screen to start the test?
BLSA_HAMMS_SQLDATA	HAM08ECOM	char	HAM08E Comment
BLSA_HAMMS_SQLDATA	HAM08F	num	Did the participant have trouble understanding the instructions?
BLSA_HAMMS_SQLDATA	HAM09	num	Does the participant have any known injuries or conditions that may affect their index finger movement
BLSA_HAMMS_SQLDATA	HAM10	num	Index finger, was HAMM protocol completed?
BLSA_HAMMS_SQLDATA	HAM10A	num	Index finger, HAMM Protocol Reason Not Completed
BLSA_HAMMS_SQLDATA	HAM10ACOM	char	Other Reason for not completed HAM10
BLSA_HAMMS_SQLDATA	HAM11A	num	Participants feedback - I found this test using my finger
BLSA_HAMMS_SQLDATA	HAM11B	num	Compared to the previous test using my hand, I found the test using my finger to be..
BLSA_HAMMS_SQLDATA	HAM12	num	Testers feedback - I felt that the participant performed this test ..
BLSA_HAMMS_SQLDATA	HAM12COM	char	Testers feedback - Comment
BLSA_HAMMS_SQLDATA	HAM12A	num	The participant was able to maintain a constant steady speed .....
BLSA_HAMMS_SQLDATA	HAM12B	num	During hand motion, the participant was able to keep their hand within a plane that is greater than 1 inch but no more than 2 inches above the black surface

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Dataset name=BLSA_HAMMS_SQLDATA

Dataset name	Variable name	Column Type	Variable label
BLSA_HAMMS_SQLDATA	HAM12C	num	Compared to the hand test, did the participant perform the finger task.....
BLSA_HAMMS_SQLDATA	HAM12D	num	Was it difficult for the participant to move between the squares on screen?
BLSA_HAMMS_SQLDATA	HAM12DCOM	char	HAM12D Comment
BLSA_HAMMS_SQLDATA	HAM12E	num	Was it difficult for the participant to start the test?
BLSA_HAMMS_SQLDATA	HAM12ECOM	char	HAM12E Comment
BLSA_HAMMS_SQLDATA	HAM12F	num	Was it difficult for the participant to get on screen to start the test?
BLSA_HAMMS_SQLDATA	HAM12FCOM	char	HAM12F Comment
BLSA_HAMMS_SQLDATA	HAM12G	num	Did the participant have trouble understanding the instructions?
BLSA_HAMMS_SQLDATA	typevisit	num	

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Dataset name=BLSA_HAND_PHOTO_TELEFORM

Dataset name	Variable name	Column Type	Variable label
BLSA_HAND_PHOTO_TELEFORM	idno	num	BLSA ID number
BLSA_HAND_PHOTO_TELEFORM	visit	num	Visit number
BLSA_HAND_PHOTO_TELEFORM	dov	num	dov
BLSA_HAND_PHOTO_TELEFORM	hphqdat	num	Handphoto Checked Date
BLSA_HAND_PHOTO_TELEFORM	HPHQTID	num	HANDPHOTO - Tester ID
BLSA_HAND_PHOTO_TELEFORM	HPHDATE	num	Handphoto Interpretation Date
BLSA_HAND_PHOTO_TELEFORM	HPHITD	num	HANDPHOTO - Interpreter ID
BLSA_HAND_PHOTO_TELEFORM	HPHDONE	num	HANDPHOTO - Test complete
BLSA_HAND_PHOTO_TELEFORM	HPHRND	num	HANDPHOTO - reason not done
BLSA_HAND_PHOTO_TELEFORM	HPHQA1	num	HANDPHOTO - rt resolution maximized
BLSA_HAND_PHOTO_TELEFORM	HPHQB1	num	HANDPHOTO - left resolution maximized
BLSA_HAND_PHOTO_TELEFORM	HPHQA2	num	HANDPHOTO - bckgrd not reflective right
BLSA_HAND_PHOTO_TELEFORM	HPHQB2	num	HANDPHOTO - bckgrd not reflective left
BLSA_HAND_PHOTO_TELEFORM	HPHQA3	num	HANDPHOTO - id-visit legible on right
BLSA_HAND_PHOTO_TELEFORM	HPHQB3	num	HANDPHOTO - id-visit legible on left
BLSA_HAND_PHOTO_TELEFORM	HPHQA4	num	HANDPHOTO -rt finger thumb good position
BLSA_HAND_PHOTO_TELEFORM	HPHQB4	num	HANDPHOTO - lt finger thumb good positio
BLSA_HAND_PHOTO_TELEFORM	HPHQA5	num	HANDPHOTO - all DIPs visible right
BLSA_HAND_PHOTO_TELEFORM	HPHQB5	num	HANDPHOTO - all DIPs visible left
BLSA_HAND_PHOTO_TELEFORM	HPHQA6	num	HANDPHOTO - wrist visible right
BLSA_HAND_PHOTO_TELEFORM	HPHQB6	num	HANDPHOTO - wrist visible left
BLSA_HAND_PHOTO_TELEFORM	HPHA0B	num	HANDPHOTO - wrist R bony
BLSA_HAND_PHOTO_TELEFORM	HPHA0E	num	HANDPHOTO - wrist R enlargement
BLSA_HAND_PHOTO_TELEFORM	HPHA0D	num	HANDPHOTO - wrist R deformity
BLSA_HAND_PHOTO_TELEFORM	HPHA1AB	num	HANDPHOTO - CMC1 R bony
BLSA_HAND_PHOTO_TELEFORM	HPHA1AE	num	HANDPHOTO - CMC1 R enlargement
BLSA_HAND_PHOTO_TELEFORM	HPHA1AD	num	HANDPHOTO - CMC1 R deformity
BLSA_HAND_PHOTO_TELEFORM	HPHA1BB	num	HANDPHOTO - IP1 R bony
BLSA_HAND_PHOTO_TELEFORM	HPHA1BE	num	HANDPHOTO - IP1 R enlargement
BLSA_HAND_PHOTO_TELEFORM	HPHA1BD	num	HANDPHOTO - IP1 R deformity
BLSA_HAND_PHOTO_TELEFORM	HPHA1CB	num	HANDPHOTO - MCP1 R bony
BLSA_HAND_PHOTO_TELEFORM	HPHA1CE	num	HANDPHOTO - MCP1 R enlargement
BLSA_HAND_PHOTO_TELEFORM	HPHA1CD	num	HANDPHOTO - MCP1 R deformity
BLSA_HAND_PHOTO_TELEFORM	HPHA2AB	num	HANDPHOTO - DIP2 R bony
BLSA_HAND_PHOTO_TELEFORM	HPHA2AE	num	HANDPHOTO - DIP2 R enlargement
BLSA_HAND_PHOTO_TELEFORM	HPHA2AD	num	HANDPHOTO - DIP2 R deformity

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Dataset name=BLSA_HAND_PHOTO_TELEFORM

Dataset name	Variable name	Column Type	Variable label
BLSA_HAND_PHOTO_TELEFORM	HPHA2BB	num	HANDPHOTO - PIP2 R bony
BLSA_HAND_PHOTO_TELEFORM	HPHA2BE	num	HANDPHOTO - PIP2 R enlargement
BLSA_HAND_PHOTO_TELEFORM	HPHA2BD	num	HANDPHOTO - PIP2 R deformity
BLSA_HAND_PHOTO_TELEFORM	HPHA2CB	num	HANDPHOTO - MCP2 R bony
BLSA_HAND_PHOTO_TELEFORM	HPHA2CE	num	HANDPHOTO - MCP2 R enlargement
BLSA_HAND_PHOTO_TELEFORM	HPHA2CD	num	HANDPHOTO - MCP2 R deformity
BLSA_HAND_PHOTO_TELEFORM	HPHA3AB	num	HANDPHOTO - DIP3 R bony
BLSA_HAND_PHOTO_TELEFORM	HPHA3AE	num	HANDPHOTO - DIP3 R enlargement
BLSA_HAND_PHOTO_TELEFORM	HPHA3AD	num	HANDPHOTO - DIP3 R deformity
BLSA_HAND_PHOTO_TELEFORM	HPHA3BB	num	HANDPHOTO - PIP3 R bony
BLSA_HAND_PHOTO_TELEFORM	HPHA3BE	num	HANDPHOTO - PIP3 R enlargement
BLSA_HAND_PHOTO_TELEFORM	HPHA3BD	num	HANDPHOTO - PIP3 R deformity
BLSA_HAND_PHOTO_TELEFORM	HPHA3CB	num	HANDPHOTO - MCP3 R bony
BLSA_HAND_PHOTO_TELEFORM	HPHA3CE	num	HANDPHOTO - MCP3 R enlargement
BLSA_HAND_PHOTO_TELEFORM	HPHA3CD	num	HANDPHOTO - MCP3 R deformity
BLSA_HAND_PHOTO_TELEFORM	HPHA4AB	num	HANDPHOTO - DIP4 R bony
BLSA_HAND_PHOTO_TELEFORM	HPHA4AE	num	HANDPHOTO - DIP4 R enlargement
BLSA_HAND_PHOTO_TELEFORM	HPHA4AD	num	HANDPHOTO - DIP4 R deformity
BLSA_HAND_PHOTO_TELEFORM	HPHA4BB	num	HANDPHOTO - PIP4 R bony
BLSA_HAND_PHOTO_TELEFORM	HPHA4BE	num	HANDPHOTO - PIP4 R enlargement
BLSA_HAND_PHOTO_TELEFORM	HPHA4BD	num	HANDPHOTO - PIP4 R deformity
BLSA_HAND_PHOTO_TELEFORM	HPHA4CB	num	HANDPHOTO - MCP4 R bony
BLSA_HAND_PHOTO_TELEFORM	HPHA4CE	num	HANDPHOTO - MCP4 R enlargement
BLSA_HAND_PHOTO_TELEFORM	HPHA4CD	num	HANDPHOTO - MCP4 R deformity
BLSA_HAND_PHOTO_TELEFORM	HPHA5AB	num	HANDPHOTO - DIP5 R bony
BLSA_HAND_PHOTO_TELEFORM	HPHA5AE	num	HANDPHOTO - DIP5 R enlargement
BLSA_HAND_PHOTO_TELEFORM	HPHA5AD	num	HANDPHOTO - DIP5 R deformity
BLSA_HAND_PHOTO_TELEFORM	HPHA5BB	num	HANDPHOTO - PIP5 R bony
BLSA_HAND_PHOTO_TELEFORM	HPHA5BE	num	HANDPHOTO - PIP5 R enlargement
BLSA_HAND_PHOTO_TELEFORM	HPHA5BD	num	HANDPHOTO - PIP5 R deformity
BLSA_HAND_PHOTO_TELEFORM	HPHA5CB	num	HANDPHOTO - MCP5 R bony
BLSA_HAND_PHOTO_TELEFORM	HPHA5CE	num	HANDPHOTO - MCP5 R enlargement
BLSA_HAND_PHOTO_TELEFORM	HPHA5CD	num	HANDPHOTO - MCP5 R deformity
BLSA_HAND_PHOTO_TELEFORM	HPHB0B	num	HANDPHOTO - wrist L bony
BLSA_HAND_PHOTO_TELEFORM	HPHB0E	num	HANDPHOTO - wrist L enlargement
BLSA_HAND_PHOTO_TELEFORM	HPHB0D	num	HANDPHOTO - wrist L deformity

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Dataset name=BLSA_HAND_PHOTO_TELEFORM

Dataset name	Variable name	Column Type	Variable label
BLSA_HAND_PHOTO_TELEFORM	HPHB1AB	num	HANDPHOTO - CMC1 L bony
BLSA_HAND_PHOTO_TELEFORM	HPHB1AE	num	HANDPHOTO - CMC1 L enlargement
BLSA_HAND_PHOTO_TELEFORM	HPHB1AD	num	HANDPHOTO - CMC1 L deformity
BLSA_HAND_PHOTO_TELEFORM	HPHB1BB	num	HANDPHOTO - IP1 L bony
BLSA_HAND_PHOTO_TELEFORM	HPHB1BE	num	HANDPHOTO - IP1 L enlargement
BLSA_HAND_PHOTO_TELEFORM	HPHB1BD	num	HANDPHOTO - IP1 L deformity
BLSA_HAND_PHOTO_TELEFORM	HPHB1CB	num	HANDPHOTO - MCP1 L bony
BLSA_HAND_PHOTO_TELEFORM	HPHB1CE	num	HANDPHOTO - MCP1 L enlargement
BLSA_HAND_PHOTO_TELEFORM	HPHB1CD	num	HANDPHOTO - MCP1 L deformity
BLSA_HAND_PHOTO_TELEFORM	HPHB2AB	num	HANDPHOTO - DIP2 L bony
BLSA_HAND_PHOTO_TELEFORM	HPHB2AE	num	HANDPHOTO - DIP2 L enlargement
BLSA_HAND_PHOTO_TELEFORM	HPHB2AD	num	HANDPHOTO - DIP2 L deformity
BLSA_HAND_PHOTO_TELEFORM	HPHB2BB	num	HANDPHOTO - PIP2 L bony
BLSA_HAND_PHOTO_TELEFORM	HPHB2BE	num	HANDPHOTO - PIP2 L enlargement
BLSA_HAND_PHOTO_TELEFORM	HPHB2BD	num	HANDPHOTO - PIP2 L deformity
BLSA_HAND_PHOTO_TELEFORM	HPHB2CB	num	HANDPHOTO - MCP2 L bony
BLSA_HAND_PHOTO_TELEFORM	HPHB2CE	num	HANDPHOTO - MCP2 L enlargement
BLSA_HAND_PHOTO_TELEFORM	HPHB2CD	num	HANDPHOTO - MCP2 L deformity
BLSA_HAND_PHOTO_TELEFORM	HPHB3AB	num	HANDPHOTO - DIP3 L bony
BLSA_HAND_PHOTO_TELEFORM	HPHB3AE	num	HANDPHOTO - DIP3 L enlargement
BLSA_HAND_PHOTO_TELEFORM	HPHB3AD	num	HANDPHOTO - DIP3 L deformity
BLSA_HAND_PHOTO_TELEFORM	HPHB3BB	num	HANDPHOTO - PIP3 L bony
BLSA_HAND_PHOTO_TELEFORM	HPHB3BE	num	HANDPHOTO - PIP3 L enlargement
BLSA_HAND_PHOTO_TELEFORM	HPHB3BD	num	HANDPHOTO - PIP3 L deformity
BLSA_HAND_PHOTO_TELEFORM	HPHB3CB	num	HANDPHOTO - MCP3 L bony
BLSA_HAND_PHOTO_TELEFORM	HPHB3CE	num	HANDPHOTO - MCP3 L enlargement
BLSA_HAND_PHOTO_TELEFORM	HPHB3CD	num	HANDPHOTO - MCP3 L deformity
BLSA_HAND_PHOTO_TELEFORM	HPHB4AB	num	HANDPHOTO - DIP4 L bony
BLSA_HAND_PHOTO_TELEFORM	HPHB4AE	num	HANDPHOTO - DIP4 L enlargement
BLSA_HAND_PHOTO_TELEFORM	HPHB4AD	num	HANDPHOTO - DIP4 L deformity
BLSA_HAND_PHOTO_TELEFORM	HPHB4BB	num	HANDPHOTO - PIP4 L bony
BLSA_HAND_PHOTO_TELEFORM	HPHB4BE	num	HANDPHOTO - PIP4 L enlargement
BLSA_HAND_PHOTO_TELEFORM	HPHB4BD	num	HANDPHOTO - PIP4 L deformity
BLSA_HAND_PHOTO_TELEFORM	HPHB4CB	num	HANDPHOTO - MCP4 L bony
BLSA_HAND_PHOTO_TELEFORM	HPHB4CE	num	HANDPHOTO - MCP4 L enlargement
BLSA_HAND_PHOTO_TELEFORM	HPHB4CD	num	HANDPHOTO - MCP4 L deformity

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_HAND_PHOTO_TELEFORM

Dataset name	Variable name	Column Type	Variable label
BLSA_HAND_PHOTO_TELEFORM	HPHB5AB	num	HANDPHOTO - DIP5 L bony
BLSA_HAND_PHOTO_TELEFORM	HPHB5AE	num	HANDPHOTO - DIP5 L enlargement
BLSA_HAND_PHOTO_TELEFORM	HPHB5AD	num	HANDPHOTO - DIP5 L deformity
BLSA_HAND_PHOTO_TELEFORM	HPHB5BB	num	HANDPHOTO - PIP5 L bony
BLSA_HAND_PHOTO_TELEFORM	HPHB5BE	num	HANDPHOTO - PIP5 L enlargement
BLSA_HAND_PHOTO_TELEFORM	HPHB5BD	num	HANDPHOTO - PIP5 L deformity
BLSA_HAND_PHOTO_TELEFORM	HPHB5CB	num	HANDPHOTO - MCP5 L bony
BLSA_HAND_PHOTO_TELEFORM	HPHB5CE	num	HANDPHOTO - MCP5 L enlargement
BLSA_HAND_PHOTO_TELEFORM	HPHB5CD	num	HANDPHOTO - MCP5 L deformity
BLSA_HAND_PHOTO_TELEFORM	hand_photo_rnd	char	hand_photo - Reason not done (Char)
BLSA_HAND_PHOTO_TELEFORM	hand_photo_rnd_A	num	hand_photo - Reason not done (Num)

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Dataset name=BLSA_HAND_XRAY_TELEFORM

Dataset name	Variable name	Column Type	Variable label
BLSA_HAND_XRAY_TELEFORM	idno	num	BLSA ID number
BLSA_HAND_XRAY_TELEFORM	visit	num	Visit number
BLSA_HAND_XRAY_TELEFORM	dov	num	Date of visit
BLSA_HAND_XRAY_TELEFORM	HDXQDAT	num	HANDXRAY date checked
BLSA_HAND_XRAY_TELEFORM	HDXQTID	num	HANDXRAY checker ID
BLSA_HAND_XRAY_TELEFORM	HDXDATE	num	HANDXRAY 1st interpret date R
BLSA_HAND_XRAY_TELEFORM	HDXTID	num	HANDXRAY 1st interpreter ID R
BLSA_HAND_XRAY_TELEFORM	HDXDAT2	num	HANDXRAY 1st interpret date L
BLSA_HAND_XRAY_TELEFORM	HDXTID2	num	HANDXRAY 1st interpreter L ID
BLSA_HAND_XRAY_TELEFORM	HDXDAT3	num	HANDXRAY 2nd interpret date R
BLSA_HAND_XRAY_TELEFORM	HDXTID3	num	HANDXRAY 2nd interpreter ID R
BLSA_HAND_XRAY_TELEFORM	HDXDAT4	num	HANDXRAY 2nd interpret date L
BLSA_HAND_XRAY_TELEFORM	HDXTID4	num	HANDXRAY 2nd interpreter L ID
BLSA_HAND_XRAY_TELEFORM	home_visit	char	home_visit
BLSA_HAND_XRAY_TELEFORM	HDX000	num	HANDXRAY which hand?
BLSA_HAND_XRAY_TELEFORM	HDXQA1	num	HANDXRAY markers R
BLSA_HAND_XRAY_TELEFORM	HDXQB1	num	HANDXRAY markers L
BLSA_HAND_XRAY_TELEFORM	HDXQA2	num	HANDXRAY index finger aligned R
BLSA_HAND_XRAY_TELEFORM	HDXQB2	num	HANDXRAY index finger aligned L
BLSA_HAND_XRAY_TELEFORM	HDXQA3	num	HANDXRAY fingers spread apart R
BLSA_HAND_XRAY_TELEFORM	HDXQB3	num	HANDXRAY fingers spread apart L
BLSA_HAND_XRAY_TELEFORM	HDXQA4	num	HANDXRAY DIPs visible R
BLSA_HAND_XRAY_TELEFORM	HDXQB4	num	HANDXRAY DIPs visible L
BLSA_HAND_XRAY_TELEFORM	HDXQA5	num	HANDXRAY wrist visible R
BLSA_HAND_XRAY_TELEFORM	HDXQB5	num	HANDXRAY wrist visible L
BLSA_HAND_XRAY_TELEFORM	HDXQA6	num	HANDXRAY hardware visible R
BLSA_HAND_XRAY_TELEFORM	HDXQB6	num	HANDXRAY hardware visible L
BLSA_HAND_XRAY_TELEFORM	HDXQA7	num	HANDXRAY film quality R
BLSA_HAND_XRAY_TELEFORM	HDXQB7	num	HANDXRAY film quality L
BLSA_HAND_XRAY_TELEFORM	HDXQA8	num	HANDXRAY soft tissue visible R
BLSA_HAND_XRAY_TELEFORM	HDXQB8	num	HANDXRAY soft tissue visible L
BLSA_HAND_XRAY_TELEFORM	HDXA0O	num	HANDXRAY wrist R osteophytes
BLSA_HAND_XRAY_TELEFORM	HDXA0N	num	HANDXRAY wrist R narrowing
BLSA_HAND_XRAY_TELEFORM	HDXA0S	num	HANDXRAY wrist R sclerosis
BLSA_HAND_XRAY_TELEFORM	HDXA0D	num	HANDXRAY wrist R deformity
BLSA_HAND_XRAY_TELEFORM	HDXA0C	num	HANDXRAY wrist R chondrocalcinosis

Dataset name=BLSA_HAND_XRAY_TELEFORM

Dataset name	Variable name	Column Type	Variable label
BLSA_HAND_XRAY_TELEFORM	HDXA0T	num	HANDXRAY wrist R old trauma
BLSA_HAND_XRAY_TELEFORM	HDXA1AO	num	HANDXRAY CMC1 R osteophytes
BLSA_HAND_XRAY_TELEFORM	HDXA1AN	num	HANDXRAY CMC1 R narrowing
BLSA_HAND_XRAY_TELEFORM	HDXA1AS	num	HANDXRAY CMC1 R sclerosis
BLSA_HAND_XRAY_TELEFORM	HDXA1AD	num	HANDXRAY CMC1 R deformity
BLSA_HAND_XRAY_TELEFORM	HDXA1AC	num	HANDXRAY CMC1 R chondrocalcinosis
BLSA_HAND_XRAY_TELEFORM	HDXA1AT	num	HANDXRAY CMC1 R old trauma
BLSA_HAND_XRAY_TELEFORM	HDXA1BO	num	HANDXRAY IP1 R osteophytes
BLSA_HAND_XRAY_TELEFORM	HDXA1BN	num	HANDXRAY IP1 R narrowing
BLSA_HAND_XRAY_TELEFORM	HDXA1BS	num	HANDXRAY IP1 R sclerosis
BLSA_HAND_XRAY_TELEFORM	HDXA1BD	num	HANDXRAY IP1 R defomity
BLSA_HAND_XRAY_TELEFORM	HDXA1BC	num	HANDXRAY IP1 R chondrocalcinosis
BLSA_HAND_XRAY_TELEFORM	HDXA1BT	num	HANDXRAY IP1 R old trauma
BLSA_HAND_XRAY_TELEFORM	HDXA2AO	num	HANDXRAY DIP2 R osteophytes
BLSA_HAND_XRAY_TELEFORM	HDXA2AN	num	HANDXRAY DIP2 R narrowing
BLSA_HAND_XRAY_TELEFORM	HDXA2AS	num	HANDXRAY DIP2 R sclerosis
BLSA_HAND_XRAY_TELEFORM	HDXA2AD	num	HANDXRAY DIP2 R defomity
BLSA_HAND_XRAY_TELEFORM	HDXA2AC	num	HANDXRAY DIP2 R chondrocalcinosis
BLSA_HAND_XRAY_TELEFORM	HDXA2AT	num	HANDXRAY DIP2 R old trauma
BLSA_HAND_XRAY_TELEFORM	HDXA2BO	num	HANDXRAY PIP2 R osteophytes
BLSA_HAND_XRAY_TELEFORM	HDXA2BN	num	HANDXRAY PIP2 R narrowing
BLSA_HAND_XRAY_TELEFORM	HDXA2BS	num	HANDXRAY PIP2 R sclerosis
BLSA_HAND_XRAY_TELEFORM	HDXA2BD	num	HANDXRAY PIP2 R deformity
BLSA_HAND_XRAY_TELEFORM	HDXA2BC	num	HANDXRAY PIP2 R chondrocalcinosis
BLSA_HAND_XRAY_TELEFORM	HDXA2BT	num	HANDXRAY PIP2 R old trauma
BLSA_HAND_XRAY_TELEFORM	HDXA3AO	num	HANDXRAY DIP3 R osteophytes
BLSA_HAND_XRAY_TELEFORM	HDXA3AN	num	HANDXRAY DIP3 R narrowing
BLSA_HAND_XRAY_TELEFORM	HDXA3AS	num	HANDXRAY DIP3 R sclerosis
BLSA_HAND_XRAY_TELEFORM	HDXA3AD	num	HANDXRAY DIP3 R deformity
BLSA_HAND_XRAY_TELEFORM	HDXA3AC	num	HANDXRAY DIP3 R chondrocalcinosis
BLSA_HAND_XRAY_TELEFORM	HDXA3AT	num	HANDXRAY DIP3 R old trauma
BLSA_HAND_XRAY_TELEFORM	HDXA3BO	num	HANDXRAY PIP3 R osteophytes
BLSA_HAND_XRAY_TELEFORM	HDXA3BN	num	HANDXRAY PIP3 R narrowing
BLSA_HAND_XRAY_TELEFORM	HDXA3BS	num	HANDXRAY PIP3 R sclerosis
BLSA_HAND_XRAY_TELEFORM	HDXA3BD	num	HANDXRAY PIP3 R defomity
BLSA_HAND_XRAY_TELEFORM	HDXA3BC	num	HANDXRAY PIP3 R chondrocalcinosis

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Dataset name=BLSA_HAND_XRAY_TELEFORM

Dataset name	Variable name	Column Type	Variable label
BLSA_HAND_XRAY_TELEFORM	HDXA3BT	num	HANDXRAY PIP3 R old trauma
BLSA_HAND_XRAY_TELEFORM	HDXA4AO	num	HANDXRAY DIP4 R osteophytes
BLSA_HAND_XRAY_TELEFORM	HDXA4AN	num	HANDXRAY DIP4 R narrowing
BLSA_HAND_XRAY_TELEFORM	HDXA4AS	num	HANDXRAY DIP4 R sclerosis
BLSA_HAND_XRAY_TELEFORM	HDXA4AD	num	HANDXRAY DIP4 R defomity
BLSA_HAND_XRAY_TELEFORM	HDXA4AC	num	HANDXRAY DIP4 R chondrocalcinosis
BLSA_HAND_XRAY_TELEFORM	HDXA4AT	num	HANDXRAY DIP4 R old trauma
BLSA_HAND_XRAY_TELEFORM	HDXA4BO	num	HANDXRAY PIP4 R osteophytes
BLSA_HAND_XRAY_TELEFORM	HDXA4BN	num	HANDXRAY PIP4 R narrowing
BLSA_HAND_XRAY_TELEFORM	HDXA4BS	num	HANDXRAY PIP4 R sclerosis
BLSA_HAND_XRAY_TELEFORM	HDXA4BD	num	HANDXRAY PIP4 R defomity
BLSA_HAND_XRAY_TELEFORM	HDXA4BC	num	HANDXRAY PIP4 R chondrocalcinosis
BLSA_HAND_XRAY_TELEFORM	HDXA4BT	num	HANDXRAY PIP4 R old trauma
BLSA_HAND_XRAY_TELEFORM	HDXA5AO	num	HANDXRAY DIP5 R osteophytes
BLSA_HAND_XRAY_TELEFORM	HDXA5AN	num	HANDXRAY DIP5 R narrowing
BLSA_HAND_XRAY_TELEFORM	HDXA5AS	num	HANDXRAY DIP5 R sclerosis
BLSA_HAND_XRAY_TELEFORM	HDXA5AD	num	HANDXRAY DIP5 R defomity
BLSA_HAND_XRAY_TELEFORM	HDXA5AC	num	HANDXRAY DIP5 R chondrocalcinosis
BLSA_HAND_XRAY_TELEFORM	HDXA5AT	num	HANDXRAY DIP5 R old trauma
BLSA_HAND_XRAY_TELEFORM	HDXA5BO	num	HANDXRAY PIP5 R osteophytes
BLSA_HAND_XRAY_TELEFORM	HDXA5BN	num	HANDXRAY PIP5 R narrowing
BLSA_HAND_XRAY_TELEFORM	HDXA5BS	num	HANDXRAY PIP5 R sclerosis
BLSA_HAND_XRAY_TELEFORM	HDXA5BD	num	HANDXRAY PIP5 R defomity
BLSA_HAND_XRAY_TELEFORM	HDXA5BC	num	HANDXRAY PIP5 R chondrocalcinosis
BLSA_HAND_XRAY_TELEFORM	HDXA5BT	num	HANDXRAY PIP5 R old trauma
BLSA_HAND_XRAY_TELEFORM	HDXB0O	num	HANDXRAY wrist L osteophytes
BLSA_HAND_XRAY_TELEFORM	HDXB0N	num	HANDXRAY wrist L narrowing
BLSA_HAND_XRAY_TELEFORM	HDXB0S	num	HANDXRAY wrist L sclerosis
BLSA_HAND_XRAY_TELEFORM	HDXB0D	num	HANDXRAY wrist L deformity
BLSA_HAND_XRAY_TELEFORM	HDXB0C	num	HANDXRAY wrist L chondrocalcinosis
BLSA_HAND_XRAY_TELEFORM	HDXB0T	num	HANDXRAY wrist L old trauma
BLSA_HAND_XRAY_TELEFORM	HDXB1AO	num	HANDXRAY CMC1 L osteophytes
BLSA_HAND_XRAY_TELEFORM	HDXB1AN	num	HANDXRAY CMC1 L narrowing
BLSA_HAND_XRAY_TELEFORM	HDXB1AS	num	HANDXRAY CMC1 L sclerosis
BLSA_HAND_XRAY_TELEFORM	HDXB1AD	num	HANDXRAY CMC1 L defomity
BLSA_HAND_XRAY_TELEFORM	HDXB1AC	num	HANDXRAY CMC1 L chondrocalcinosis

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_HAND_XRAY_TELEFORM

Dataset name	Variable name	Column Type	Variable label
BLSA_HAND_XRAY_TELEFORM	HDXB1AT	num	HANDXRAY CMC1 L old trauma
BLSA_HAND_XRAY_TELEFORM	HDXB1BO	num	HANDXRAY IP1 L osteophytes
BLSA_HAND_XRAY_TELEFORM	HDXB1BN	num	HANDXRAY IP1 L narrowing
BLSA_HAND_XRAY_TELEFORM	HDXB1BS	num	HANDXRAY IP1 L sclerosis
BLSA_HAND_XRAY_TELEFORM	HDXB1BD	num	HANDXRAY IP1 L defomity
BLSA_HAND_XRAY_TELEFORM	HDXB1BC	num	HANDXRAY IP1 L chondrocalcinosis
BLSA_HAND_XRAY_TELEFORM	HDXB1BT	num	HANDXRAY IP1 L old trauma
BLSA_HAND_XRAY_TELEFORM	HDXB2AO	num	HANDXRAY DIP2 L osteophytes
BLSA_HAND_XRAY_TELEFORM	HDXB2AN	num	HANDXRAY DIP2 L narrowing
BLSA_HAND_XRAY_TELEFORM	HDXB2AS	num	HANDXRAY DIP2 L sclerosis
BLSA_HAND_XRAY_TELEFORM	HDXB2AD	num	HANDXRAY DIP2 L deformity
BLSA_HAND_XRAY_TELEFORM	HDXB2AC	num	HANDXRAY DIP2 L chondrocalcinosis
BLSA_HAND_XRAY_TELEFORM	HDXB2AT	num	HANDXRAY DIP2 L old trauma
BLSA_HAND_XRAY_TELEFORM	HDXB2BO	num	HANDXRAY PIP2 L osteophytes
BLSA_HAND_XRAY_TELEFORM	HDXB2BN	num	HANDXRAY PIP2 L narrowing
BLSA_HAND_XRAY_TELEFORM	HDXB2BS	num	HANDXRAY PIP2 L sclerosis
BLSA_HAND_XRAY_TELEFORM	HDXB2BD	num	HANDXRAY PIP2 L deformity
BLSA_HAND_XRAY_TELEFORM	HDXB2BC	num	HANDXRAY PIP2 L chondrocalcinosis
BLSA_HAND_XRAY_TELEFORM	HDXB2BT	num	HANDXRAY PIP2 L old trauma
BLSA_HAND_XRAY_TELEFORM	HDXB3AO	num	HANDXRAY DIP3 L osteophytes
BLSA_HAND_XRAY_TELEFORM	HDXB3AN	num	HANDXRAY DIP3 L narrowing
BLSA_HAND_XRAY_TELEFORM	HDXB3AS	num	HANDXRAY DIP3 L sclerosis
BLSA_HAND_XRAY_TELEFORM	HDXB3AD	num	HANDXRAY DIP3 L deformity
BLSA_HAND_XRAY_TELEFORM	HDXB3AC	num	HANDXRAY DIP3 L chondrocalcinosis
BLSA_HAND_XRAY_TELEFORM	HDXB3AT	num	HANDXRAY DIP3 L old trauma
BLSA_HAND_XRAY_TELEFORM	HDXB3BO	num	HANDXRAY PIP3 L osteophytes
BLSA_HAND_XRAY_TELEFORM	HDXB3BN	num	HANDXRAY PIP3 L narrowing
BLSA_HAND_XRAY_TELEFORM	HDXB3BS	num	HANDXRAY PIP3 L sclerosis
BLSA_HAND_XRAY_TELEFORM	HDXB3BD	num	HANDXRAY PIP3 L defomity
BLSA_HAND_XRAY_TELEFORM	HDXB3BC	num	HANDXRAY PIP3 L chondrocalcinosis
BLSA_HAND_XRAY_TELEFORM	HDXB3BT	num	HANDXRAY PIP3 L old trauma
BLSA_HAND_XRAY_TELEFORM	HDXB4AO	num	HANDXRAY DIP4 L osteophytes
BLSA_HAND_XRAY_TELEFORM	HDXB4AN	num	HANDXRAY DIP4 L narrowing
BLSA_HAND_XRAY_TELEFORM	HDXB4AS	num	HANDXRAY DIP4 L sclerosis
BLSA_HAND_XRAY_TELEFORM	HDXB4AD	num	HANDXRAY DIP4 L deformity
BLSA_HAND_XRAY_TELEFORM	HDXB4AC	num	HANDXRAY DIP4 L chondrocalcinosis

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_HAND_XRAY_TELEFORM

Dataset name	Variable name	Column Type	Variable label
BLSA_HAND_XRAY_TELEFORM	HDXB4AT	num	HANDXRAY DIP4 L old trauma
BLSA_HAND_XRAY_TELEFORM	HDXB4BO	num	HANDXRAY PIP4 L osteophytes
BLSA_HAND_XRAY_TELEFORM	HDXB4BN	num	HANDXRAY PIP4 L narrowing
BLSA_HAND_XRAY_TELEFORM	HDXB4BS	num	HANDXRAY PIP4 L sclerosis
BLSA_HAND_XRAY_TELEFORM	HDXB4BD	num	HANDXRAY PIP4 L deformity
BLSA_HAND_XRAY_TELEFORM	HDXB4BC	num	HANDXRAY PIP4 L chondrocalcinosis
BLSA_HAND_XRAY_TELEFORM	HDXB4BT	num	HANDXRAY PIP4 L old trauma
BLSA_HAND_XRAY_TELEFORM	HDXB5AO	num	HANDXRAY DIP5 L osteophytes
BLSA_HAND_XRAY_TELEFORM	HDXB5AN	num	HANDXRAY DIP5 L narrowing
BLSA_HAND_XRAY_TELEFORM	HDXB5AS	num	HANDXRAY DIP5 L sclerosis
BLSA_HAND_XRAY_TELEFORM	HDXB5AD	num	HANDXRAY DIP5 L deformity
BLSA_HAND_XRAY_TELEFORM	HDXB5AC	num	HANDXRAY DIP5 L chondrocalcinosis
BLSA_HAND_XRAY_TELEFORM	HDXB5AT	num	HANDXRAY DIP5 L old trauma
BLSA_HAND_XRAY_TELEFORM	HDXB5BO	num	HANDXRAY PIP5 L osteophytes
BLSA_HAND_XRAY_TELEFORM	HDXB5BN	num	HANDXRAY PIP5 L narrowing
BLSA_HAND_XRAY_TELEFORM	HDXB5BS	num	HANDXRAY PIP5 L sclerosis
BLSA_HAND_XRAY_TELEFORM	HDXB5BD	num	HANDXRAY PIP5 L deformity
BLSA_HAND_XRAY_TELEFORM	HDXB5BC	num	HANDXRAY PIP5 L chondrocalcinosis
BLSA_HAND_XRAY_TELEFORM	HDXB5BT	num	HANDXRAY PIP5 L old trauma
BLSA_HAND_XRAY_TELEFORM	hand_xray_rnd	char	hand_xray - Reason not done (Char)
BLSA_HAND_XRAY_TELEFORM	hand_xray_rnd_A	num	hand_xray - Reason not done (Num)

Dataset name=BLSA_HEARING_NOISE_TELEFORM

Dataset name	Variable name	Column Type	Variable label
BLSA_HEARING_NOISE_TELEFORM	idno	num	BLSA ID
BLSA_HEARING_NOISE_TELEFORM	visit	num	Visit Number
BLSA_HEARING_NOISE_TELEFORM	dov	num	Date of Visit
BLSA_HEARING_NOISE_TELEFORM	HNEQtid	num	HNEQ Tester ID
BLSA_HEARING_NOISE_TELEFORM	HNEQdate	num	HNEQ Test Date
BLSA_HEARING_NOISE_TELEFORM	HNEQ14tid	num	Audiometric Thresholds : Tester ID
BLSA_HEARING_NOISE_TELEFORM	HNEQ01	num	Which statement best describes your hearing without a hearing aid? Would you say your hearing is good, that you have a little trouble, a lot of trouble or are you deaf?
BLSA_HEARING_NOISE_TELEFORM	HNEQ02	num	Have you ever used firearms for target shooting, hunting, or any other purposes?
BLSA_HEARING_NOISE_TELEFORM	HNEQ03	num	Have you ever had a job where you were exposed to loud noise for 5 or more hours a week? By loud noise. I mean noise so loud that you had to speak in a raised voice to be heard.
BLSA_HEARING_NOISE_TELEFORM	HNEQ04	num	Outside of a job, have you ever been exposed to steady loud noise or music for 5 or more hours a week? This is noise so loud that you have to raise your voice to be heard.
BLSA_HEARING_NOISE_TELEFORM	HNEQ05	num	Do you currently use a hearing aid in your right ear?

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_HEARING_NOISE_TELEFORM

Dataset name	Variable name	Column Type	Variable label
BLSA_HEARING_NOISE_TELEFORM	HNEQ06	char	If "YES" to Question 5: How many years have you been using a hearing aid in your right ear? Years
BLSA_HEARING_NOISE_TELEFORM	HNEQ07	num	If "YES" to Question 5: How many years have you been using a hearing aid in your right ear? Years
BLSA_HEARING_NOISE_TELEFORM	HNEQ08	num	Have you ever had surgery in your right ear (besides surgery for a pressure equalization [PE] or tympanostomy tube)?
BLSA_HEARING_NOISE_TELEFORM	HNEQ09	num	Do you currently use a hearing aid in your left ear?
BLSA_HEARING_NOISE_TELEFORM	HNEQ10	char	If "YES" to Question 9: How many years have you been using a hearing aid in your left ear? Years
BLSA_HEARING_NOISE_TELEFORM	HNEQ11	num	If "YES" to Question 9: How many years have you been using a hearing aid in your left ear? Years
BLSA_HEARING_NOISE_TELEFORM	HNEQ12	num	Have you ever had surgery in your left ear (besides surgery for a pressure equalization [PE] or tympanostomy tube)?
BLSA_HEARING_NOISE_TELEFORM	HNEQ13R	num	Otoscopic Examination Outcome : Impacted Cerumen Impacted Cerumen Right Ear ?
BLSA_HEARING_NOISE_TELEFORM	HNEQ13L	num	Otoscopic Examination Outcome : Impacted Cerumen Impacted Cerumen Left Ear ?
BLSA_HEARING_NOISE_TELEFORM	HNEQ14R	num	Audiometric Thresholds Right Ear: Auto or Manual or Both
BLSA_HEARING_NOISE_TELEFORM	HNEQ14L	num	Audiometric Thresholds Left Ear: Auto or Manual or Both
BLSA_HEARING_NOISE_TELEFORM	HNEQ14R1	char	Audiometric Thresholds Right Ear: 1 KHz units in Db
BLSA_HEARING_NOISE_TELEFORM	HNEQ14RT1	char	Retest - Audiometric Thresholds Right Ear: 1 KHz units in Db
BLSA_HEARING_NOISE_TELEFORM	HNEQ14LT1	char	Retest - Audiometric Thresholds Left Ear: 1 KHz units in Db
BLSA_HEARING_NOISE_TELEFORM	home_visit	char	
BLSA_HEARING_NOISE_TELEFORM	typevisit	num	Type of Visit, 1=Clinical, 2=Home, 3=Phone
BLSA_HEARING_NOISE_TELEFORM	HNEQ14R0	char	Audiometric Thresholds Right Ear: 0.5 KHZunits in dB
BLSA_HEARING_NOISE_TELEFORM	HNEQ14R2	char	Audiometric Thresholds Right Ear: 2 KHz units in dB
BLSA_HEARING_NOISE_TELEFORM	HNEQ14R4	char	Audiometric Thresholds Right Ear: 4 KHz units in dB
BLSA_HEARING_NOISE_TELEFORM	HNEQ14R8	char	Audiometric Thresholds Right Ear: 8 KHz units in dB
BLSA_HEARING_NOISE_TELEFORM	HNEQ14L0	char	Audiometric Thresholds Left Ear: 0.5 KHZunits in dB
BLSA_HEARING_NOISE_TELEFORM	HNEQ14L1	char	Audiometric Thresholds Left Ear: 1 KHz units in Db
BLSA_HEARING_NOISE_TELEFORM	HNEQ14L2	char	Audiometric Thresholds Left Ear: 2 KHz units in dB
BLSA_HEARING_NOISE_TELEFORM	HNEQ14L4	char	Audiometric Thresholds Left Ear: 4 KHz units in dB
BLSA_HEARING_NOISE_TELEFORM	HNEQ14L8	char	Audiometric Thresholds Left Ear: 8 KHz units in dB
BLSA_HEARING_NOISE_TELEFORM	HNEQ15R	num	Percentage of Speech Discrimination Score (SDS) Right Ear: Presentation @ 60 dB HL
BLSA_HEARING_NOISE_TELEFORM	HNEQ15L	num	Percentage Speech Discrimination Score (SDS) Left Ear: Presentation @ 60 dB HL
BLSA_HEARING_NOISE_TELEFORM	HNEQ16S1	char	Quick SIN: List1 - SNR Loss
BLSA_HEARING_NOISE_TELEFORM	HNEQ16S2	char	Quick SIN: List2 - SNR Loss
BLSA_HEARING_NOISE_TELEFORM	HNEQ17	num	Patient Reliability with Audiometric Testing
BLSA_HEARING_NOISE_TELEFORM	HNEQ18	num	Was Manual Audiometric Tested Performed
BLSA_HEARING_NOISE_TELEFORM	HNEQ19	num	Was hearing test completed
BLSA_HEARING_NOISE_TELEFORM	HNEQ19A	num	hearing test: Reason not done

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Dataset name=BLSA_HEIGHTANDWEIGHT

Dataset name	Variable name	Column Type	Variable label
BLSA_HEIGHTANDWEIGHT	idno	num	BLSA ID
BLSA_HEIGHTANDWEIGHT	visit	num	Visit Number
BLSA_HEIGHTANDWEIGHT	dov	num	Date of Visit
BLSA_HEIGHTANDWEIGHT	home_visit	char	
BLSA_HEIGHTANDWEIGHT	weight	num	Weight in Kg
BLSA_HEIGHTANDWEIGHT	height	num	Height in cm
BLSA_HEIGHTANDWEIGHT	hgtwgtimputed	num	If missing values were imputed
BLSA_HEIGHTANDWEIGHT	phgt	num	
BLSA_HEIGHTANDWEIGHT	pwgt	num	
BLSA_HEIGHTANDWEIGHT	bmi	num	

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Dataset name=BLSA_HOLTER

Dataset name	Variable name	Column Type	Variable label
BLSA_HOLTER	ReportID	char	ReportID
BLSA_HOLTER	ms_dtTimeStart	num	Start time in date and time format
BLSA_HOLTER	ms_sSps	num	Samples per second of ECG file
BLSA_HOLTER	ms_lStartTsps	num	Offset from beginning of ECG data file to start time
BLSA_HOLTER	ms_lEndTsps	num	End of recording
BLSA_HOLTER	ms_lTspsRLast	num	Time of last QRS
BLSA_HOLTER	ms_lArtTsps	num	Artifact time: Total time rejected as artifact in samples/second
BLSA_HOLTER	ms_lBeats	num	Total Beats
BLSA_HOLTER	ms_lHrateBts	num	Number of beats used to calculate average HR
BLSA_HOLTER	ms_lHrateTsps	num	Time period used to calculate average HR
BLSA_HOLTER	ms_sHrate	num	Average Heart Rate calculated from beats and analyzed time
BLSA_HOLTER	ms_sHrMax	num	Max 1 min Heart Rate
BLSA_HOLTER	ms_sHrMin	num	Min 1 min HR
BLSA_HOLTER	ms_lHrMaxTsps	num	Time of Max 1 minute HR
BLSA_HOLTER	ms_lHrMinTsps	num	Time of Min 1 minute HR
BLSA_HOLTER	ms_lNormalBts	num	Normal beats
BLSA_HOLTER	ms_lSinusRateBts	num	Number of beats used to calculate Sinus HR
BLSA_HOLTER	ms_lSinusRateTsps	num	Time period used to calculate Sinus HR
BLSA_HOLTER	ms_sSinusRate	num	Sinus Heart rate. rate = 60*sps*lSinusRateBts)/lSinusRateTsps
BLSA_HOLTER	ms_cSinusPrcnt	num	Percent Normals (Sinus)
BLSA_HOLTER	ms_sSinusRateMax	num	Max 1 minute Sinus rate
BLSA_HOLTER	ms_sSinusRateMin	num	Min 1 minute Sinus rate
BLSA_HOLTER	ms_lSinusRateMaxTsps	num	Time of Max 1 minute sinus rate
BLSA_HOLTER	ms_lSinusRateMinTsps	num	Time of Min 1 minute sinus rate
BLSA_HOLTER	ms_lVeBts	num	VEs
BLSA_HOLTER	ms_lVeRateBts	num	Number of beats used to calculate VE HR
BLSA_HOLTER	ms_lVeRateTsps	num	Time period used to calculate VE HR
BLSA_HOLTER	ms_sVeRate	num	VE Heart rate for entire tape. rate = 60*sps*lVeRateBts)/lVeRateTsps
BLSA_HOLTER	ms_cVePrcnt	num	Percent VEs in entire tape
BLSA_HOLTER	ms_lVeBtsMax	num	Max 1 min VE count
BLSA_HOLTER	ms_lVeBtsMaxTsps	num	Time of Max 1 min VE count
BLSA_HOLTER	ms_lVeSngl	num	VE Singles
BLSA_HOLTER	ms_lVePair	num	VE Pairs
BLSA_HOLTER	ms_lVt3BtRn	num	3 beat VT runs
BLSA_HOLTER	ms_lVt4BtRn	num	4 beat VT runs
BLSA_HOLTER	ms_lVt5BtRn	num	5 beat VT runs

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Dataset name=BLSA_HOLTER

Dataset name	Variable name	Column Type	Variable label
BLSA_HOLTER	ms_lVt6BtRn	num	6 beat VT runs
BLSA_HOLTER	ms_lVt7BtRn	num	7 beat VT runs
BLSA_HOLTER	ms_lVt8BtRn	num	8 beat VT runs
BLSA_HOLTER	ms_lVt9BtRn	num	9 beat VT runs
BLSA_HOLTER	ms_lVt10BtRn	num	10 beats or longer VT runs
BLSA_HOLTER	ms_lVtRuns	num	VT runs
BLSA_HOLTER	ms_lVtRunBts	num	Total beats in VT runs
BLSA_HOLTER	ms_lVtRunLngstBts	num	Number of beats in longest VT run
BLSA_HOLTER	ms_lVtRunLngstLsps	num	Length in sps units of longest VT run
BLSA_HOLTER	ms_lVtRunLngstEndTsps	num	End Time of longest VT run
BLSA_HOLTER	ms_lVtRunLngstID	num	Event ID of longest VT run
BLSA_HOLTER	ms_sVtRunFaststRate	num	Rate of fastest VT run
BLSA_HOLTER	ms_lVtRunFaststLsps	num	Length in sps units of fastest VT run
BLSA_HOLTER	ms_lVtRunFaststEndTsps	num	End Time of fastest VT run
BLSA_HOLTER	ms_lVtRunFaststID	num	Event ID of fastest VT run
BLSA_HOLTER	ms_lIvr3BtRn	num	3 beat IVR runs
BLSA_HOLTER	ms_lIvr4BtRn	num	4 beat IVR runs
BLSA_HOLTER	ms_lIvr5BtRn	num	5 beat IVR runs
BLSA_HOLTER	ms_lIvr6BtRn	num	6 beat IVR runs
BLSA_HOLTER	ms_lIvr7BtRn	num	7 beat IVR runs
BLSA_HOLTER	ms_lIvr8BtRn	num	8 beat IVR runs
BLSA_HOLTER	ms_lIvr9BtRn	num	9 beat IVR runs
BLSA_HOLTER	ms_lIVr10BtRn	num	10 beats or longer IVR runs
BLSA_HOLTER	ms_lIvrRuns	num	IVR runs
BLSA_HOLTER	ms_lIvrRunBts	num	Total beats in IVR runs
BLSA_HOLTER	ms_lIvrRunLngstBts	num	Number of beats in longest IVR run
BLSA_HOLTER	ms_lIvrRunLngstLsps	num	Length in sps units of longest IVR run
BLSA_HOLTER	ms_lIvrRunLngstEndTsps	num	End Time of longest IVR run
BLSA_HOLTER	ms_lIvrRunLngstID	num	Event ID of longest IVR run
BLSA_HOLTER	ms_sIvrRunSlowstRate	num	Rate of slowest IVR run
BLSA_HOLTER	ms_lIvrRunSlowstLsps	num	Length in sps units of slowest IVR run
BLSA_HOLTER	ms_lIvrRunSlowstEndTsps	num	End Time of slowest IVR run
BLSA_HOLTER	ms_lIvrRunSlowstID	num	Event ID of slowest IVR run
BLSA_HOLTER	ms_lVbgRuns	num	VBG runs
BLSA_HOLTER	ms_lVbgRunBts	num	Total beats in VBG runs
BLSA_HOLTER	ms_lVbgRunLngstBts	num	Number of beats in longest VBG run

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Dataset name=BLSA_HOLTER

Dataset name	Variable name	Column Type	Variable label
BLSA_HOLTER	ms_lVbgRunLngstLsps	num	Length in sps units of longest VBG run
BLSA_HOLTER	ms_lVbgRunLngstEndTsps	num	End Time of longest VBG run
BLSA_HOLTER	ms_lVbgRunLngstID	num	Event ID of longest VBG run
BLSA_HOLTER	ms_lVtgRuns	num	VTG runs
BLSA_HOLTER	ms_lVtgRunBts	num	Total beats in VTG runs
BLSA_HOLTER	ms_lVtgRunLngstBts	num	Number of beats in longest VTG run
BLSA_HOLTER	ms_lVtgRunLngstLsps	num	Length in sps units of longest VTG run
BLSA_HOLTER	ms_lVtgRunLngstEndTsps	num	End Time of longest VTG run
BLSA_HOLTER	ms_lVtgRunLngstID	num	Event ID of longest VTG run
BLSA_HOLTER	ms_lRonT	num	RonT beats
BLSA_HOLTER	ms_lSveBts	num	SVEs
BLSA_HOLTER	ms_lSveRateBts	num	Number of beats used to calculate SVE HR
BLSA_HOLTER	ms_lSveRateTsps	num	Time period used to calculate SVE HR
BLSA_HOLTER	ms_sSveRate	num	rate = (60*sps*lSveRateBts)/lSveRateTsps
BLSA_HOLTER	ms_cSvePrcnt	num	Percent SVEs in entire tape
BLSA_HOLTER	ms_lSveBtsMax	num	Max 1 minute SVE count
BLSA_HOLTER	ms_lSveBtsMaxTsps	num	Time of Max 1 min SVE count
BLSA_HOLTER	ms_lSveSngl	num	SVE singles
BLSA_HOLTER	ms_lSvePair	num	SVE pairs
BLSA_HOLTER	ms_lSvt3BtRn	num	3 beat SVT Runs
BLSA_HOLTER	ms_lSvt4BtRn	num	4 beat SVT Runs
BLSA_HOLTER	ms_lSvt5BtRn	num	5 beat SVT Runs
BLSA_HOLTER	ms_lSvt6BtRn	num	6 beat SVT Runs
BLSA_HOLTER	ms_lSvt7BtRn	num	7 beat SVT Runs
BLSA_HOLTER	ms_lSvt8BtRn	num	8 beat SVT Runs
BLSA_HOLTER	ms_lSvt9BtRn	num	9 beat SVT Runs
BLSA_HOLTER	ms_lSvt10BtRn	num	10 beats or longer SVT Runs
BLSA_HOLTER	ms_lSvtRuns	num	SVT runs
BLSA_HOLTER	ms_lSvtRunBts	num	Total beats in SVT runs
BLSA_HOLTER	ms_lSvtRunLngstBts	num	Number of beats in longest SVT run
BLSA_HOLTER	ms_lSvtRunLngstLsps	num	Length in sps units of longest SVT run
BLSA_HOLTER	ms_lSvtRunLngstEndTsps	num	End Time of longest SVT run
BLSA_HOLTER	ms_lSvtRunLngstID	num	Event ID of longest SVT run
BLSA_HOLTER	ms_sSvtRunFaststRate	num	Rate of fastest SVT run
BLSA_HOLTER	ms_lSvtRunFaststLsps	num	Length in sps units of fastest SVT run
BLSA_HOLTER	ms_lSvtRunFaststEndTsps	num	End Time of fastest SVT run

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Dataset name=BLSA_HOLTER

Dataset name	Variable name	Column Type	Variable label
BLSA_HOLTER	ms_lSvtRunFaststID	num	Event ID of fastest SVT run
BLSA_HOLTER	ms_lPauses	num	Pauses
BLSA_HOLTER	ms_lPawsLngstLsps	num	Length of longest Pause
BLSA_HOLTER	ms_lPawsLngstEndTsps	num	End Time of longest Pause
BLSA_HOLTER	ms_lPawsLngstID	num	Event ID of longest Pause
BLSA_HOLTER	ms_lBradyRuns	num	Brady runs
BLSA_HOLTER	ms_lBradyBts	num	Brady beats
BLSA_HOLTER	ms_lBradyLngstBts	num	Number of beats in longest brady run
BLSA_HOLTER	ms_lBradyLngstLsps	num	Length in sps units of longest brady run
BLSA_HOLTER	ms_lBradyLngstEndTsps	num	End Time of longest brady run
BLSA_HOLTER	ms_lBradyLngstID	num	Event ID of longest Brady run
BLSA_HOLTER	ms_sBradySlowstRate	num	Rate of slowest Brady run
BLSA_HOLTER	ms_lBradySlowstLsps	num	Length in sps units of slowest brady run
BLSA_HOLTER	ms_lBradySlowstEndTsps	num	End Time of slowest Brady run
BLSA_HOLTER	ms_lBradySlowstID	num	Event ID of slowest Brady run
BLSA_HOLTER	ms_lTachyExtr	num	Extreme Tachycardia runs. Default: HR > 180
BLSA_HOLTER	ms_lESS	num	Extreme Sudden Slowing runs
BLSA_HOLTER	ms_l2RR	num	Number of 2 R-R intervals
BLSA_HOLTER	ms_lUnknownBts	num	Number of Unknown beats
BLSA_HOLTER	ms_lOtherBts	num	Number of Other beats
BLSA_HOLTER	ms_sAfibInd	num	A-FIB Index or Indicator
BLSA_HOLTER	ms_cPrcntAfib	num	Percent AFIB
BLSA_HOLTER	ms_lPacedBts	num	Paced beats (all types)
BLSA_HOLTER	ms_lPacedRateBts	num	Number of beats used to calculate Paced rate
BLSA_HOLTER	ms_lOtherTsps	num	Accumulated period of Other beats
BLSA_HOLTER	ms_lPacedRateTsps	num	Time period used to calculate Paced rate
BLSA_HOLTER	ms_sPacedRate	num	Paced rate
BLSA_HOLTER	ms_cPacedPrcnt	num	Percent all Paced beats
BLSA_HOLTER	ms_sPacedRateMax	num	Max 1 minute paced rate
BLSA_HOLTER	ms_sPacedRateMin	num	Min 1 minute paced rate
BLSA_HOLTER	ms_lPacedRateMaxTsps	num	Time of Max 1 minute paced rate
BLSA_HOLTER	ms_lPacedRateMinTsps	num	Time of Min 1 minute paced rate
BLSA_HOLTER	ms_lAPacedBts	num	Atrial Paced beats
BLSA_HOLTER	ms_lAPacedRateBts	num	Number of beats used to calculate Atrial Paced rate
BLSA_HOLTER	ms_lAPacedRateTsps	num	Time period used to calculate Atrial Paced rate
BLSA_HOLTER	ms_sAPacedRate	num	Atrial Paced rate

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Dataset name=BLSA_HOLTER

Dataset name	Variable name	Column Type	Variable label
BLSA_HOLTER	ms_cAPacedPrcnt	num	Percent Atrial Paced
BLSA_HOLTER	ms_lVPacedBts	num	Ventricular Paced beats
BLSA_HOLTER	ms_lVPacedRateBts	num	Number of beats used to calculate Ventricular Paced rate
BLSA_HOLTER	ms_lVPacedRateTsps	num	Time period used to calculate Ventricular Paced rate
BLSA_HOLTER	ms_sVPacedRate	num	Ventricular Paced rate
BLSA_HOLTER	ms_cVPacedPrcnt	num	Percent Ventricular Paced
BLSA_HOLTER	ms_lAVPacedBts	num	Atrial Ventricular Paced beats
BLSA_HOLTER	ms_lAVPacedRateBts	num	Number of beats used to calculate AV Paced rate
BLSA_HOLTER	ms_lAVPacedRateTsps	num	Time period used to calculate AV Paced rate
BLSA_HOLTER	ms_sAVPacedRate	num	AV Paced rate
BLSA_HOLTER	ms_cAVPacedPrcnt	num	Percent AV Paced
BLSA_HOLTER	ms_lPFusionBts	num	Pacer Fusion beats
BLSA_HOLTER	ms_lFusionRateBts	num	Number of beats used to calculate fusion rate
BLSA_HOLTER	ms_lFusionRateTsps	num	Time period used to calculate fusion rate
BLSA_HOLTER	ms_sFusionRate	num	Fusion rate for entire tape
BLSA_HOLTER	ms_cFusionPrcnt	num	Percent all Fusion beats in entire tape
BLSA_HOLTER	ms_lFts	num	Number of Fail To Sense
BLSA_HOLTER	ms_lFtc	num	Number of Fail To Capture
BLSA_HOLTER	ms_lFto	num	Number of Fail To Output
BLSA_HOLTER	ms_lPacOut	num	Pacer Outputs (PPPs)
BLSA_HOLTER	ms_iVEForms	num	Number of VE Forms
BLSA_HOLTER	ms_sStJpntAvg	num	Average value of J point relative to Ref
BLSA_HOLTER	ms_sStSTpntAvg	num	Average value of ST point relative to Ref
BLSA_HOLTER	ms_lStElevEpis	num	Number of ST Elevation Episodes
BLSA_HOLTER	ms_lStElevLngstBts	num	Number of beats in longest ST Elev Epi
BLSA_HOLTER	ms_lStElevLngstLsps	num	Length in sps units of longest ST Elev Epi
BLSA_HOLTER	ms_lStElevLngstEndTsps	num	End time of longest ST Elev Epi
BLSA_HOLTER	ms_lStElevLngstID	num	Event ID of longest ST Elev Epi
BLSA_HOLTER	ms_sStElevMaxMmTnth	num	ST Elevation in 1/10 mm units of max ST Elev Epi
BLSA_HOLTER	ms_lStElevMaxLsps	num	Length in sps units of max ST Elev Epi
BLSA_HOLTER	ms_lStElevMaxEndTsps	num	End time of max ST Elev Epi
BLSA_HOLTER	ms_lStElevMaxID	num	Event ID of max ST Elev Epi
BLSA_HOLTER	ms_lStDeprEpis	num	Number of ST Depression Episodes
BLSA_HOLTER	ms_lStDeprLngstBts	num	Number of beats in longest ST Depr Epi
BLSA_HOLTER	ms_lStDeprLngstLsps	num	Length in sps units of longest STDepr Epi
BLSA_HOLTER	ms_lStDeprLngstEndTsps	num	End time of longest ST Depr Epi

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_HOLTER

Dataset name	Variable name	Column Type	Variable label
BLSA_HOLTER	ms_lStDeprLngstID	num	Event ID of longest ST Depr Epi
BLSA_HOLTER	ms_sStDeprMaxMmTnth	num	ST Elevation in 1/10 mm units of max ST Depr Epi
BLSA_HOLTER	ms_lStDeprMaxLsps	num	Length in sps units of max ST Depr Epi
BLSA_HOLTER	ms_lStDeprMaxEndTsps	num	End time of max ST Depr Epi
BLSA_HOLTER	ms_lStDeprMaxID	num	Event ID of max ST Depr Epi
BLSA_HOLTER	report_num	char	
BLSA_HOLTER	blxid	num	
BLSA_HOLTER	record_date	num	
BLSA_HOLTER	vi	num	vi

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_HOLTER_TELEFORM_SQLDATA

Dataset name	Variable name	Column Type	Variable label
BLSA_HOLTER_TELEFORM_SQLDATA	idno	num	BLSA ID
BLSA_HOLTER_TELEFORM_SQLDATA	visit	num	Actual Event
BLSA_HOLTER_TELEFORM_SQLDATA	DOV	num	Visit Date
BLSA_HOLTER_TELEFORM_SQLDATA	HOME_VISIT	char	
BLSA_HOLTER_TELEFORM_SQLDATA	typevisit	num	Type of Visit, 1=Clinical, 2=Home, 3=Phone
BLSA_HOLTER_TELEFORM_SQLDATA	HOLDATE	num	HOLT - test date
BLSA_HOLTER_TELEFORM_SQLDATA	HOLTID	num	HOLT - tester ID
BLSA_HOLTER_TELEFORM_SQLDATA	HOLDONE	num	HOLT - test done?
BLSA_HOLTER_TELEFORM_SQLDATA	HOL2001	num	HOLT - Participant have pacemaker?
BLSA_HOLTER_TELEFORM_SQLDATA	HOL02A	char	HOLT - Begin time
BLSA_HOLTER_TELEFORM_SQLDATA	HOL02AP	num	_HOL02AP
BLSA_HOLTER_TELEFORM_SQLDATA	HOL02B	char	HOLT - End time
BLSA_HOLTER_TELEFORM_SQLDATA	HOL02BP	num	_HOL02BP
BLSA_HOLTER_TELEFORM_SQLDATA	HOL02C	num	HOLT - Total milliseconds
BLSA_HOLTER_TELEFORM_SQLDATA	OGTT01	num	_OGTT01
BLSA_HOLTER_TELEFORM_SQLDATA	OGTTTID	num	_OGTTTID
BLSA_HOLTER_TELEFORM_SQLDATA	OGTT01A	num	_OGTT01A
BLSA_HOLTER_TELEFORM_SQLDATA	HOL03A	char	HOLT - OGTT begin time
BLSA_HOLTER_TELEFORM_SQLDATA	HOL03B	char	HOLT - OGTT begin event number
BLSA_HOLTER_TELEFORM_SQLDATA	HOL03C	char	HOLT - OGTT end time
BLSA_HOLTER_TELEFORM_SQLDATA	HOL03D	char	HOLT - OGTT end event number
BLSA_HOLTER_TELEFORM_SQLDATA	PE04	num	_PE04
BLSA_HOLTER_TELEFORM_SQLDATA	PETID	num	_PETID
BLSA_HOLTER_TELEFORM_SQLDATA	PE04A	num	_PE04A
BLSA_HOLTER_TELEFORM_SQLDATA	HOL04A	char	HOLT - Supine time
BLSA_HOLTER_TELEFORM_SQLDATA	HOL04AP	num	_HOL04AP
BLSA_HOLTER_TELEFORM_SQLDATA	HOL04B	char	HOLT - Supine event number
BLSA_HOLTER_TELEFORM_SQLDATA	HOL04C	char	HOLT - Standing time
BLSA_HOLTER_TELEFORM_SQLDATA	HOL04CP	num	_HOL04CP
BLSA_HOLTER_TELEFORM_SQLDATA	HOL04D	char	HOLT - Standing event number
BLSA_HOLTER_TELEFORM_SQLDATA	HOL05A	char	HOLT - Sleep time begin
BLSA_HOLTER_TELEFORM_SQLDATA	HOL05C	char	HOLT - Sleep time end
BLSA_HOLTER_TELEFORM_SQLDATA	HOL05B	char	HOLT - Sleep time begin milliseconds
BLSA_HOLTER_TELEFORM_SQLDATA	HOL05D	char	HOLT - Sleep time end milliseconds
BLSA_HOLTER_TELEFORM_SQLDATA	HOL06A	char	HOLT - Nap time begin
BLSA_HOLTER_TELEFORM_SQLDATA	HOL06C	char	HOLT - Nap time end

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_HOLTER_TELEFORM_SQLDATA

Dataset name	Variable name	Column Type	Variable label
BLSA_HOLTER_TELEFORM_SQLDATA	HOL06B	char	HOLT - Nap time begin milliseconds
BLSA_HOLTER_TELEFORM_SQLDATA	HOL06D	char	HOLT - Nap time end milliseconds
BLSA_HOLTER_TELEFORM_SQLDATA	HOL07A	char	HOLT - Gait begin time
BLSA_HOLTER_TELEFORM_SQLDATA	HOL07C	char	HOLT - Gait end time
BLSA_HOLTER_TELEFORM_SQLDATA	HOL07B	char	HOLT - Gait begin event number
BLSA_HOLTER_TELEFORM_SQLDATA	HOL07D	char	HOLT - Gait end event number
BLSA_HOLTER_TELEFORM_SQLDATA	HOL08A	char	HOLT - FTT begin time
BLSA_HOLTER_TELEFORM_SQLDATA	HOL08C	char	HOLT - FTT end time
BLSA_HOLTER_TELEFORM_SQLDATA	HOL08B	char	HOLT - FTT begin event number
BLSA_HOLTER_TELEFORM_SQLDATA	HOL08D	char	HOLT - FTT end event number
BLSA_HOLTER_TELEFORM_SQLDATA	HOL09A	char	HOLT - DEXA begin time
BLSA_HOLTER_TELEFORM_SQLDATA	HOL09C	char	HOLT - DEXA end time
BLSA_HOLTER_TELEFORM_SQLDATA	HOL09B	char	HOLT - DEXA begin event number
BLSA_HOLTER_TELEFORM_SQLDATA	HOL09D	char	HOLT - DEXA end event number
BLSA_HOLTER_TELEFORM_SQLDATA	TM10	num	_TM10
BLSA_HOLTER_TELEFORM_SQLDATA	TMTID	num	_TMTID
BLSA_HOLTER_TELEFORM_SQLDATA	TM10A	num	_TM10A
BLSA_HOLTER_TELEFORM_SQLDATA	HOL10A	char	HOLT - Treadmill begin time
BLSA_HOLTER_TELEFORM_SQLDATA	HOL10AP	num	_HOL10AP
BLSA_HOLTER_TELEFORM_SQLDATA	HOL10C	char	HOLT - Treadmill end time
BLSA_HOLTER_TELEFORM_SQLDATA	HOL10CP	num	_HOL10CP
BLSA_HOLTER_TELEFORM_SQLDATA	HOL10B	char	HOLT - Treadmill begin event number
BLSA_HOLTER_TELEFORM_SQLDATA	HOL10D	char	HOLT - Treadmill end event number
BLSA_HOLTER_TELEFORM_SQLDATA	HOL11A	char	HOLT - PFT begin time
BLSA_HOLTER_TELEFORM_SQLDATA	HOL11C	char	HOLT - PFT end time
BLSA_HOLTER_TELEFORM_SQLDATA	HOL11B	char	HOLT - PFT begin event number
BLSA_HOLTER_TELEFORM_SQLDATA	HOL11D	char	HOLT - PFT end event number
BLSA_HOLTER_TELEFORM_SQLDATA	HOLT1D1	num	_HOLT1D1
BLSA_HOLTER_TELEFORM_SQLDATA	HOLCOM1	char	_HOLCOM1
BLSA_HOLTER_TELEFORM_SQLDATA	HOLTID2	num	_HOLTID2
BLSA_HOLTER_TELEFORM_SQLDATA	HOLCOM2	char	_HOLCOM2
BLSA_HOLTER_TELEFORM_SQLDATA	HOLTID3	num	_HOLTID3
BLSA_HOLTER_TELEFORM_SQLDATA	HOLCOM3	char	_HOLCOM3
BLSA_HOLTER_TELEFORM_SQLDATA	HOLAQDT	char	HOLT - Acquired date
BLSA_HOLTER_TELEFORM_SQLDATA	HOLAQID	num	HOLT - Acquired ID
BLSA_HOLTER_TELEFORM_SQLDATA	HOLINID	num	HOLT - Interpreter ID

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_HOLTER_TELEFORM_SQLDATA

Dataset name	Variable name	Column Type	Variable label
BLSA_HOLTER_TELEFORM_SQLDATA	HOLINDT	char	HOLT - Interpretation date
BLSA_HOLTER_TELEFORM_SQLDATA	HOL1001	num	HOLT - Holter rhythm
BLSA_HOLTER_TELEFORM_SQLDATA	HOL2002	num	HOLT - Pacemaker detected during Holter
BLSA_HOLTER_TELEFORM_SQLDATA	HOL2003	num	HOLT - Percent paced
BLSA_HOLTER_TELEFORM_SQLDATA	HOL3001	num	HOLT - AV block present
BLSA_HOLTER_TELEFORM_SQLDATA	HOL4001	num	HOLT - Detected pauses
BLSA_HOLTER_TELEFORM_SQLDATA	HOL5001	num	HOLT - IV blocks present
BLSA_HOLTER_TELEFORM_SQLDATA	HOL5002	num	HOLT - IV block type
BLSA_HOLTER_TELEFORM_SQLDATA	HOL6001	num	HOLT - SVT Arrhythmia
BLSA_HOLTER_TELEFORM_SQLDATA	HOL6002	num	HOLT - SVT distribution
BLSA_HOLTER_TELEFORM_SQLDATA	HOL6003	num	HOLT - SVT symptom
BLSA_HOLTER_TELEFORM_SQLDATA	HOL6012	num	HOLT - AIFB
BLSA_HOLTER_TELEFORM_SQLDATA	HOL7001	num	HOLT - Ventricular arrhythmias
BLSA_HOLTER_TELEFORM_SQLDATA	HOL7002	num	HOLT - Ventricular arrhythmia dist.
BLSA_HOLTER_TELEFORM_SQLDATA	HOL7003	num	HOLT - Ventricular arrhythmia symptoms
BLSA_HOLTER_TELEFORM_SQLDATA	HOL8001	num	HOLT - Recording quality
BLSA_HOLTER_TELEFORM_SQLDATA	COMMENTS	char	_COMMENTS
BLSA_HOLTER_TELEFORM_SQLDATA	OFFSITE_ID	char	_OFFSITE_ID
BLSA_HOLTER_TELEFORM_SQLDATA	APPROVED_TS	char	_APPROVED_TS
BLSA_HOLTER_TELEFORM_SQLDATA	HOLQUALITY	num	_HOLQUALITY
BLSA_HOLTER_TELEFORM_SQLDATA	HOLTID1	char	_HOLTID1

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_HOLTER_TELE_TIME_SUMMARY

Dataset name	Variable name	Column Type	Variable label
BLSA_HOLTER_TELE_TIME_SUMMARY	idno	num	BLSA ID number
BLSA_HOLTER_TELE_TIME_SUMMARY	visit	num	Visit number
BLSA_HOLTER_TELE_TIME_SUMMARY	dov	num	Date of visit
BLSA_HOLTER_TELE_TIME_SUMMARY	holdate	num	Holter Test - Date
BLSA_HOLTER_TELE_TIME_SUMMARY	holtid	num	HOLT - tester ID
BLSA_HOLTER_TELE_TIME_SUMMARY	record_date	num	
BLSA_HOLTER_TELE_TIME_SUMMARY	ttime	char	Test time
BLSA_HOLTER_TELE_TIME_SUMMARY	holindt	num	Holter Interpretation - Date
BLSA_HOLTER_TELE_TIME_SUMMARY	holinid	num	HOLT - Interpreter ID
BLSA_HOLTER_TELE_TIME_SUMMARY	holaqdt	num	Holter Acquired - Date
BLSA_HOLTER_TELE_TIME_SUMMARY	holaqid	num	HOLT - Acquired ID
BLSA_HOLTER_TELE_TIME_SUMMARY	TypeVisit	num	Type of Visit, 1=Clinical, 2=Home, 3=Phone
BLSA_HOLTER_TELE_TIME_SUMMARY	HOLDONE	num	HOLT - Done?
BLSA_HOLTER_TELE_TIME_SUMMARY	HOL2001	num	HOLT - Participant have pacemaker?
BLSA_HOLTER_TELE_TIME_SUMMARY	HOL02C	num	HOLT - Total milliseconds
BLSA_HOLTER_TELE_TIME_SUMMARY	HOL03B	num	HOLT - OGTT begin event number
BLSA_HOLTER_TELE_TIME_SUMMARY	HOL03D	num	HOLT - OGTT end event number
BLSA_HOLTER_TELE_TIME_SUMMARY	HOL04B	num	HOLT - Supine event number
BLSA_HOLTER_TELE_TIME_SUMMARY	HOL04D	num	HOLT - Standing event number
BLSA_HOLTER_TELE_TIME_SUMMARY	HOL05B	num	HOLT - Sleep time begin milliseconds
BLSA_HOLTER_TELE_TIME_SUMMARY	HOL05D	num	HOLT - Sleep time end milliseconds
BLSA_HOLTER_TELE_TIME_SUMMARY	HOL06B	num	HOLT - Nap time begin milliseconds
BLSA_HOLTER_TELE_TIME_SUMMARY	HOL06D	num	HOLT - Nap time end milliseconds
BLSA_HOLTER_TELE_TIME_SUMMARY	HOL07B	num	HOLT - Gait begin event number
BLSA_HOLTER_TELE_TIME_SUMMARY	HOL07D	num	HOLT - Gait end event number
BLSA_HOLTER_TELE_TIME_SUMMARY	HOL08B	num	HOLT - FTT begin event number
BLSA_HOLTER_TELE_TIME_SUMMARY	HOL08D	num	HOLT - FTT end event number
BLSA_HOLTER_TELE_TIME_SUMMARY	HOL09B	num	HOLT - DEXA begin event number
BLSA_HOLTER_TELE_TIME_SUMMARY	HOL09D	num	HOLT - DEXA end event number
BLSA_HOLTER_TELE_TIME_SUMMARY	HOL10B	num	HOLT - Treadmill begin event number
BLSA_HOLTER_TELE_TIME_SUMMARY	HOL10D	num	HOLT - Treadmill end event number
BLSA_HOLTER_TELE_TIME_SUMMARY	HOL11B	num	HOLT - PFT begin event number
BLSA_HOLTER_TELE_TIME_SUMMARY	HOL11D	num	HOLT - PFT end event number
BLSA_HOLTER_TELE_TIME_SUMMARY	HOL1001	num	HOLT - Holter rhythm
BLSA_HOLTER_TELE_TIME_SUMMARY	HOL2002	num	HOLT - Pacemaker detected during Holter
BLSA_HOLTER_TELE_TIME_SUMMARY	HOL2003	num	HOLT - Percent paced

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_HOLTER_TELE_TIME_SUMMARY

Dataset name	Variable name	Column Type	Variable label
BLSA_HOLTER_TELE_TIME_SUMMARY	HOL3001	num	HOLT - AV block present
BLSA_HOLTER_TELE_TIME_SUMMARY	HOL4001	num	HOLT - Detected pauses
BLSA_HOLTER_TELE_TIME_SUMMARY	HOL5001	num	HOLT - IV blocks present
BLSA_HOLTER_TELE_TIME_SUMMARY	HOL5002	num	HOLT - IV block type
BLSA_HOLTER_TELE_TIME_SUMMARY	HOL6001	num	HOLT - SVT Arrhythmia
BLSA_HOLTER_TELE_TIME_SUMMARY	HOL6002	num	HOLT - SVT distribution
BLSA_HOLTER_TELE_TIME_SUMMARY	HOL6003	num	HOLT - SVT symptom
BLSA_HOLTER_TELE_TIME_SUMMARY	HOL6012	num	HOLT - AIFB
BLSA_HOLTER_TELE_TIME_SUMMARY	HOL7001	num	HOLT - Ventricular arrhythmias
BLSA_HOLTER_TELE_TIME_SUMMARY	HOL7002	num	HOLT - Ventricular arrhythmia dist.
BLSA_HOLTER_TELE_TIME_SUMMARY	HOL7003	num	HOLT - Ventricular arrhythmia symptoms
BLSA_HOLTER_TELE_TIME_SUMMARY	HOL8001	num	HOLT - Recording quality
BLSA_HOLTER_TELE_TIME_SUMMARY	hol02a	char	HOLT - Begin time
BLSA_HOLTER_TELE_TIME_SUMMARY	hol02b	char	HOLT - End time
BLSA_HOLTER_TELE_TIME_SUMMARY	hol03a	char	HOLT - OGTT begin time
BLSA_HOLTER_TELE_TIME_SUMMARY	hol03c	char	HOLT - OGTT end time
BLSA_HOLTER_TELE_TIME_SUMMARY	hol04a	char	HOLT - Supine time
BLSA_HOLTER_TELE_TIME_SUMMARY	hol04c	char	HOLT - Standing time
BLSA_HOLTER_TELE_TIME_SUMMARY	hol05a	char	HOLT - Sleep time begin
BLSA_HOLTER_TELE_TIME_SUMMARY	hol05c	char	HOLT - Sleep time end
BLSA_HOLTER_TELE_TIME_SUMMARY	hol06a	char	HOLT - Nap time begin
BLSA_HOLTER_TELE_TIME_SUMMARY	hol06c	char	HOLT - Nap time end
BLSA_HOLTER_TELE_TIME_SUMMARY	hol07a	char	HOLT - Gait begin time
BLSA_HOLTER_TELE_TIME_SUMMARY	hol07c	char	HOLT - Gait end time
BLSA_HOLTER_TELE_TIME_SUMMARY	hol08a	char	HOLT - FTT begin time
BLSA_HOLTER_TELE_TIME_SUMMARY	hol08c	char	HOLT - FTT end time
BLSA_HOLTER_TELE_TIME_SUMMARY	hol09a	char	HOLT - DEXA begin time
BLSA_HOLTER_TELE_TIME_SUMMARY	hol09c	char	HOLT - DEXA end time
BLSA_HOLTER_TELE_TIME_SUMMARY	hol10a	char	HOLT - Treadmill begin time
BLSA_HOLTER_TELE_TIME_SUMMARY	hol10c	char	HOLT - Treadmill end time
BLSA_HOLTER_TELE_TIME_SUMMARY	hol11a	char	HOLT - PFT begin time
BLSA_HOLTER_TELE_TIME_SUMMARY	hol11c	char	HOLT - PFT end time
BLSA_HOLTER_TELE_TIME_SUMMARY	report_num	char	Report Number
BLSA_HOLTER_TELE_TIME_SUMMARY	trecorddate	char	
BLSA_HOLTER_TELE_TIME_SUMMARY	patient	char	Patient number
BLSA_HOLTER_TELE_TIME_SUMMARY	tot_sdnn	num	Total SDNN

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_HOLTER_TELE_TIME_SUMMARY

Dataset name	Variable name	Column Type	Variable label
BLSA_HOLTER_TELE_TIME_SUMMARY	day_sdnn	num	Daytime SDNN
BLSA_HOLTER_TELE_TIME_SUMMARY	night_sdnn	num	Nighttime SDNN
BLSA_HOLTER_TELE_TIME_SUMMARY	tot_rmssd	num	Total rMSSD
BLSA_HOLTER_TELE_TIME_SUMMARY	day_rmssd	num	Daytime rMSSD
BLSA_HOLTER_TELE_TIME_SUMMARY	night_rmssd	num	Nighttime rMSSD
BLSA_HOLTER_TELE_TIME_SUMMARY	tot_sdsd	num	Total SDSD
BLSA_HOLTER_TELE_TIME_SUMMARY	day_sdsd	num	Daytime SDSD
BLSA_HOLTER_TELE_TIME_SUMMARY	night_sdsd	num	Nighttime SDSD
BLSA_HOLTER_TELE_TIME_SUMMARY	tot_hrvindex	num	HRV Index
BLSA_HOLTER_TELE_TIME_SUMMARY	tot_tinn	num	Triangular Interpolated NN Intervals
BLSA_HOLTER_TELE_TIME_SUMMARY	tot_meanrr	num	Total mean RR interval
BLSA_HOLTER_TELE_TIME_SUMMARY	day_meanrr	num	Daytime mean RR interval
BLSA_HOLTER_TELE_TIME_SUMMARY	night_meanrr	num	Nighttime mean RR interval
BLSA_HOLTER_TELE_TIME_SUMMARY	tot_meanhr	num	
BLSA_HOLTER_TELE_TIME_SUMMARY	day_meanhr	num	
BLSA_HOLTER_TELE_TIME_SUMMARY	night_meanhr	num	
BLSA_HOLTER_TELE_TIME_SUMMARY	tot_minhrv	num	Total minimum HRV
BLSA_HOLTER_TELE_TIME_SUMMARY	day_minhrv	num	Daytime minimum HRV
BLSA_HOLTER_TELE_TIME_SUMMARY	night_minhrv	num	Nighttime minimum HRV
BLSA_HOLTER_TELE_TIME_SUMMARY	tot_maxhrv	num	Total maximum HRV
BLSA_HOLTER_TELE_TIME_SUMMARY	day_maxhrv	num	Daytime maximum HRV
BLSA_HOLTER_TELE_TIME_SUMMARY	night_maxhrv	num	Nighttime maximum HRV
BLSA_HOLTER_TELE_TIME_SUMMARY	tot_sdnnindex	num	Total SDNN index
BLSA_HOLTER_TELE_TIME_SUMMARY	day_sdnnindex	num	Daytime SDNN index
BLSA_HOLTER_TELE_TIME_SUMMARY	night_sdnnindex	num	Nighttime SDNN index
BLSA_HOLTER_TELE_TIME_SUMMARY	tot_sdann	num	Total SDANN
BLSA_HOLTER_TELE_TIME_SUMMARY	day_sdann	num	Daytime SDANN
BLSA_HOLTER_TELE_TIME_SUMMARY	night_sdann	num	Nighttime SDANN
BLSA_HOLTER_TELE_TIME_SUMMARY	tot_sdann_bpm	num	Total SDANN in bpm
BLSA_HOLTER_TELE_TIME_SUMMARY	day_sdann_bpm	num	Daytime SDANN in bpm
BLSA_HOLTER_TELE_TIME_SUMMARY	night_sdann_bpm	num	Nighttime SDANN in bpm
BLSA_HOLTER_TELE_TIME_SUMMARY	tot_beats	num	Total beats
BLSA_HOLTER_TELE_TIME_SUMMARY	qual_beats	num	Qualified beats record
BLSA_HOLTER_TELE_TIME_SUMMARY	succ_nn	num	Successive NN beats > 50ms
BLSA_HOLTER_TELE_TIME_SUMMARY	pc_beats_stat	num	Percent total beats that are qualified
BLSA_HOLTER_TELE_TIME_SUMMARY	pNN50	num	Percent of qualified NN beats >50 ms

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_HOLTER_TELE_TIME_SUMMARY

Dataset name	Variable name	Column Type	Variable label
BLSA_HOLTER_TELE_TIME_SUMMARY	ReportID	char	ReportID
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_dtTimeStart	num	Start time in date and time format
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_sSps	num	Samples per second of ECG file
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lStartTsps	num	Offset from beginning of ECG data file to start time
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lEndTsps	num	End of recording
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lTspsRLast	num	Time of last QRS
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lArtTsps	num	Artifact time: Total time rejected as artifact in samples/second
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lBeats	num	Total Beats
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lHrateBts	num	Number of beats used to calculate average HR
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lHrateTsps	num	Time period used to calculate average HR
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_sHrate	num	Average Heart Rate calculated from beats and analyzed time
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_sHrMax	num	Max 1 min Heart Rate
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_sHrMin	num	Min 1 min HR
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lHrMaxTsps	num	Time of Max 1 minute HR
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lHrMinTsps	num	Time of Min 1 minute HR
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lNormalBts	num	Normal beats
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lSinusRateBts	num	Number of beats used to calculate Sinus HR
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lSinusRateTsps	num	Time period used to calculate Sinus HR
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_sSinusRate	num	Sinus Heart rate. rate = 60*sps*lSinusRateBts)/lSinusRateTsps
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_cSinusPrcnt	num	Percent Normals (Sinus)
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_sSinusRateMax	num	Max 1 minute Sinus rate
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_sSinusRateMin	num	Min 1 minute Sinus rate
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lSinusRateMaxTsps	num	Time of Max 1 minute sinus rate
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lSinusRateMinTsps	num	Time of Min 1 minute sinus rate
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lVeBts	num	VEs
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lVeRateBts	num	Number of beats used to calculate VE HR
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lVeRateTsps	num	Time period used to calculate VE HR
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_sVeRate	num	VE Heart rate for entire tape. rate = 60*sps*lVeRateBts)/lVeRateTsps
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_cVePrcnt	num	Percent VEs in entire tape
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lVeBtsMax	num	Max 1 min VE count
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lVeBtsMaxTsps	num	Time of Max 1 min VE count
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lVeSngl	num	VE Singles
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lVePair	num	VE Pairs
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lVt3BtRn	num	3 beat VT runs
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lVt4BtRn	num	4 beat VT runs
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lVt5BtRn	num	5 beat VT runs

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_HOLTER_TELE_TIME_SUMMARY

Dataset name	Variable name	Column Type	Variable label
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lVt6BtRn	num	6 beat VT runs
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lVt7BtRn	num	7 beat VT runs
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lVt8BtRn	num	8 beat VT runs
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lVt9BtRn	num	9 beat VT runs
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lVt10BtRn	num	10 beats or longer VT runs
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lVtRuns	num	VT runs
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lVtRunBts	num	Total beats in VT runs
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lVtRunLngstBts	num	Number of beats in longest VT run
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lVtRunLngstLsps	num	Length in sps units of longest VT run
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lVtRunLngstEndTsps	num	End Time of longest VT run
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lVtRunLngstID	num	Event ID of longest VT run
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_sVtRunFaststRate	num	Rate of fastest VT run
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lVtRunFaststLsps	num	Length in sps units of fastest VT run
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lVtRunFaststEndTsps	num	End Time of fastest VT run
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lVtRunFaststID	num	Event ID of fastest VT run
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lIvr3BtRn	num	3 beat IVR runs
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lIvr4BtRn	num	4 beat IVR runs
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lIvr5BtRn	num	5 beat IVR runs
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lIvr6BtRn	num	6 beat IVR runs
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lIvr7BtRn	num	7 beat IVR runs
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lIvr8BtRn	num	8 beat IVR runs
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lIvr9BtRn	num	9 beat IVR runs
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lIVr10BtRn	num	10 beats or longer IVR runs
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lIvrRuns	num	IVR runs
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lIvrRunBts	num	Total beats in IVR runs
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lIvrRunLngstBts	num	Number of beats in longest IVR run
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lIvrRunLngstLsps	num	Length in sps units of longest IVR run
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lIvrRunLngstEndTsps	num	End Time of longest IVR run
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lIvrRunLngstID	num	Event ID of longest IVR run
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_sIvrRunSlowstRate	num	Rate of slowest IVR run
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lIvrRunSlowstLsps	num	Length in sps units of slowest IVR run
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lIvrRunSlowstEndTsps	num	End Time of slowest IVR run
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lIvrRunSlowstID	num	Event ID of slowest IVR run
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lVbgRuns	num	VBG runs
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lVbgRunBts	num	Total beats in VBG runs
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lVbgRunLngstBts	num	Number of beats in longest VBG run

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Dataset name=BLSA_HOLTER_TELE_TIME_SUMMARY

Dataset name	Variable name	Column Type	Variable label
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lVbgRunLngstLsps	num	Length in sps units of longest VBG run
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lVbgRunLngstEndTsps	num	End Time of longest VBG run
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lVbgRunLngstID	num	Event ID of longest VBG run
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lVtgRuns	num	VTG runs
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lVtgRunBts	num	Total beats in VTG runs
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lVtgRunLngstBts	num	Number of beats in longest VTG run
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lVtgRunLngstLsps	num	Length in sps units of longest VTG run
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lVtgRunLngstEndTsps	num	End Time of longest VTG run
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lVtgRunLngstID	num	Event ID of longest VTG run
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lRonT	num	RonT beats
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lSveBts	num	SVEs
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lSveRateBts	num	Number of beats used to calculate SVE HR
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lSveRateTsps	num	Time period used to calculate SVE HR
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_sSveRate	num	rate = (60*sps*lSveRateBts)/lSveRateTsps
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_cSvePrcnt	num	Percent SVEs in entire tape
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lSveBtsMax	num	Max 1 minute SVE count
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lSveBtsMaxTsps	num	Time of Max 1 min SVE count
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lSveSngl	num	SVE singles
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lSvePair	num	SVE pairs
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lSvt3BtRn	num	3 beat SVT Runs
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lSvt4BtRn	num	4 beat SVT Runs
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lSvt5BtRn	num	5 beat SVT Runs
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lSvt6BtRn	num	6 beat SVT Runs
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lSvt7BtRn	num	7 beat SVT Runs
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lSvt8BtRn	num	8 beat SVT Runs
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lSvt9BtRn	num	9 beat SVT Runs
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lSvt10BtRn	num	10 beats or longer SVT Runs
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lSvtRuns	num	SVT runs
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lSvtRunBts	num	Total beats in SVT runs
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lSvtRunLngstBts	num	Number of beats in longest SVT run
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lSvtRunLngstLsps	num	Length in sps units of longest SVT run
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lSvtRunLngstEndTsps	num	End Time of longest SVT run
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lSvtRunLngstID	num	Event ID of longest SVT run
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_sSvtRunFaststRate	num	Rate of fastest SVT run
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lSvtRunFaststLsps	num	Length in sps units of fastest SVT run
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lSvtRunFaststEndTsps	num	End Time of fastest SVT run

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Dataset name=BLSA_HOLTER_TELE_TIME_SUMMARY

Dataset name	Variable name	Column Type	Variable label
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lSvtRunFaststID	num	Event ID of fastest SVT run
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lPauses	num	Pauses
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lPawsLngstLsps	num	Length of longest Pause
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lPawsLngstEndTsps	num	End Time of longest Pause
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lPawsLngstID	num	Event ID of longest Pause
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lBradyRuns	num	Brady runs
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lBradyBts	num	Brady beats
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lBradyLngstBts	num	Number of beats in longest brady run
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lBradyLngstLsps	num	Length in sps units of longest brady run
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lBradyLngstEndTsps	num	End Time of longest brady run
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lBradyLngstID	num	Event ID of longest Brady run
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_sBradySlowstRate	num	Rate of slowest Brady run
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lBradySlowstLsps	num	Length in sps units of slowest brady run
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lBradySlowstEndTsps	num	End Time of slowest Brady run
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lBradySlowstID	num	Event ID of slowest Brady run
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lTachyExtr	num	Extreme Tachycardia runs. Default: HR > 180
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lESS	num	Extreme Sudden Slowing runs
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_l2RR	num	Number of 2 R-R intervals
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lUnknownBts	num	Number of Unknown beats
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lOtherBts	num	Number of Other beats
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_sAfibInd	num	A-FIB Index or Indicator
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_cPrcntAfib	num	Percent AFIB
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lPacedBts	num	Paced beats (all types)
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lPacedRateBts	num	Number of beats used to calculate Paced rate
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lOtherTsps	num	Accumulated period of Other beats
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lPacedRateTsps	num	Time period used to calculate Paced rate
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_sPacedRate	num	Paced rate
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_cPacedPrcnt	num	Percent all Paced beats
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_sPacedRateMax	num	Max 1 minute paced rate
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_sPacedRateMin	num	Min 1 minute paced rate
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lPacedRateMaxTsps	num	Time of Max 1 minute paced rate
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lPacedRateMinTsps	num	Time of Min 1 minute paced rate
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lAPacedBts	num	Atrial Paced beats
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lAPacedRateBts	num	Number of beats used to calculate Atrial Paced rate
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lAPacedRateTsps	num	Time period used to calculate Atrial Paced rate
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_sAPacedRate	num	Atrial Paced rate

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_HOLTER_TELE_TIME_SUMMARY

Dataset name	Variable name	Column Type	Variable label
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_cAPacedPrcnt	num	Percent Atrial Paced
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lVPacedBts	num	Ventricular Paced beats
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lVPacedRateBts	num	Number of beats used to calculate Ventricular Paced rate
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lVPacedRateTsps	num	Time period used to calculate Ventricular Paced rate
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_sVPacedRate	num	Ventricular Paced rate
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_cVPacedPrcnt	num	Percent Ventricular Paced
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lAVPacedBts	num	Atrial Ventricular Paced beats
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lAVPacedRateBts	num	Number of beats used to calculate AV Paced rate
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lAVPacedRateTsps	num	Time period used to calculate AV Paced rate
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_sAVPacedRate	num	AV Paced rate
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_cAVPacedPrcnt	num	Percent AV Paced
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lPFusionBts	num	Pacer Fusion beats
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lFusionRateBts	num	Number of beats used to calculate fusion rate
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lFusionRateTsps	num	Time period used to calculate fusion rate
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_sFusionRate	num	Fusion rate for entire tape
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_cFusionPrcnt	num	Percent all Fusion beats in entire tape
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lFts	num	Number of Fail To Sense
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lFtc	num	Number of Fail To Capture
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lFto	num	Number of Fail To Output
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lPacOut	num	Pacer Outputs (PPPs)
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_iVEForms	num	Number of VE Forms
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_sStJpntAvg	num	Average value of J point relative to Ref
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_sStSTpntAvg	num	Average value of ST point relative to Ref
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lStElevEpis	num	Number of ST Elevation Episodes
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lStElevLngstBts	num	Number of beats in longest ST Elev Epi
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lStElevLngstLsps	num	Length in sps units of longest ST Elev Epi
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lStElevLngstEndTsps	num	End time of longest ST Elev Epi
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lStElevLngstID	num	Event ID of longest ST Elev Epi
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_sStElevMaxMmTnth	num	ST Elevation in 1/10 mm units of max ST Elev Epi
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lStElevMaxLsps	num	Length in sps units of max ST Elev Epi
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lStElevMaxEndTsps	num	End time of max ST Elev Epi
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lStElevMaxID	num	Event ID of max ST Elev Epi
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lStDeprEpis	num	Number of ST Depression Episodes
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lStDeprLngstBts	num	Number of beats in longest ST Depr Epi
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lStDeprLngstLsps	num	Length in sps units of longest STDepr Epi
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lStDeprLngstEndTsps	num	End time of longest ST Depr Epi

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Dataset name=BLSA_HOLTER_TELE_TIME_SUMMARY

Dataset name	Variable name	Column Type	Variable label
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lStDeprLngstID	num	Event ID of longest ST Depr Epi
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_sStDeprMaxMmTnth	num	ST Elevation in 1/10 mm units of max ST Depr Epi
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lStDeprMaxLsps	num	Length in sps units of max ST Depr Epi
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lStDeprMaxEndTsps	num	End time of max ST Depr Epi
BLSA_HOLTER_TELE_TIME_SUMMARY	ms_lStDeprMaxID	num	Event ID of max ST Depr Epi
BLSA_HOLTER_TELE_TIME_SUMMARY	VT13	num	VT13
BLSA_HOLTER_TELE_TIME_SUMMARY	VT13A	num	VT13A
BLSA_HOLTER_TELE_TIME_SUMMARY	hol_rnd	char	HOLT - Reason not done (Char)
BLSA_HOLTER_TELE_TIME_SUMMARY	hol_rnd_a	num	HOLT - Reason not done (Num)

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Dataset name=BLSA_HOMEVISIT_LABS

Dataset name	Variable name	Column Type	Variable label
BLSA_HOMEVISIT_LABS	idno	num	BLSA ID
BLSA_HOMEVISIT_LABS	visit	num	Visit Number
BLSA_HOMEVISIT_LABS	dov	num	
BLSA_HOMEVISIT_LABS	ALB_Glob_RT	num	Albumin Globulin Ratio
BLSA_HOMEVISIT_LABS	ALB_Glob_RT_Normal_Range	char	Cutoff Alb/Glob
BLSA_HOMEVISIT_LABS	ALP	num	
BLSA_HOMEVISIT_LABS	ALP_Normal_Range	char	Cutoff Alk Phos
BLSA_HOMEVISIT_LABS	ALT	num	
BLSA_HOMEVISIT_LABS	ALT_Normal_Range	char	Cutoff SGPT
BLSA_HOMEVISIT_LABS	AST	num	
BLSA_HOMEVISIT_LABS	AST_Normal_Range	char	Cutoff SGOT
BLSA_HOMEVISIT_LABS	Albumin	num	
BLSA_HOMEVISIT_LABS	Albumin_Normal_Range	char	Cutoff Albumin
BLSA_HOMEVISIT_LABS	BASOPHILS_ABS	num	
BLSA_HOMEVISIT_LABS	BASOPHILS_ABS_Normal_Range	char	Cutoff BASOPHILS ABS
BLSA_HOMEVISIT_LABS	BUN	num	
BLSA_HOMEVISIT_LABS	BUN_Normal_Range	char	Cutoff BUN
BLSA_HOMEVISIT_LABS	Basophils_percent	num	
BLSA_HOMEVISIT_LABS	Basophils_percent_Normal_Range	char	Cutoff Basophils %
BLSA_HOMEVISIT_LABS	CO2	num	
BLSA_HOMEVISIT_LABS	CO2_Normal_Range	char	Cutoff BICARBONATE (CARBON DIOXIDE)
BLSA_HOMEVISIT_LABS	Calcium	num	
BLSA_HOMEVISIT_LABS	Calcium_Normal_Range	char	Cutoff Calcium
BLSA_HOMEVISIT_LABS	Chloride	num	
BLSA_HOMEVISIT_LABS	Chloride_Normal_Range	char	Cutoff Chloride
BLSA_HOMEVISIT_LABS	Cholesterol	num	
BLSA_HOMEVISIT_LABS	Cholesterol_Normal_Range	char	Cutoff Cholesterol
BLSA_HOMEVISIT_LABS	Cotinine	num	
BLSA_HOMEVISIT_LABS	Cotinine_Normal_Range	char	Cutoff Cotinine
BLSA_HOMEVISIT_LABS	Creatinine	num	
BLSA_HOMEVISIT_LABS	Creatinine_Normal_Range	char	Cutoff Creatinine
BLSA_HOMEVISIT_LABS	EOSINOPHILS_ABS	num	
BLSA_HOMEVISIT_LABS	EOSINOPHILS_ABS_Normal_Range	char	Cutoff EOSINOPHILS ABS
BLSA_HOMEVISIT_LABS	Eosinophils_percent	num	
BLSA_HOMEVISIT_LABS	Eosinophils_percent_Normal_Range	char	Cutoff Eosinophils %
BLSA_HOMEVISIT_LABS	Fasting_Glucose	num	

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_HOMEVISIT_LABS

Dataset name	Variable name	Column Type	Variable label
BLSA_HOMEVISIT_LABS	Fasting_Glucose_Normal_Range	char	Cutoff Fasting
BLSA_HOMEVISIT_LABS	GGT	num	
BLSA_HOMEVISIT_LABS	GGT_Normal_Range	char	Cutoff GGT
BLSA_HOMEVISIT_LABS	Globulin	num	
BLSA_HOMEVISIT_LABS	Globulin_Normal_Range	char	Cutoff Globulin
BLSA_HOMEVISIT_LABS	Glucose	num	
BLSA_HOMEVISIT_LABS	Glucose_Normal_Range	char	Cutoff Glucose
BLSA_HOMEVISIT_LABS	HCT	num	
BLSA_HOMEVISIT_LABS	HCT_Normal_Range	char	Cutoff Hematocrit
BLSA_HOMEVISIT_LABS	HDL	num	
BLSA_HOMEVISIT_LABS	HDL_CHOL	num	
BLSA_HOMEVISIT_LABS	HDL_CHOL_Normal_Range	char	Cutoff Chol/HDL
BLSA_HOMEVISIT_LABS	HDL_Normal_Range	char	Cutoff HDL
BLSA_HOMEVISIT_LABS	HGB	num	
BLSA_HOMEVISIT_LABS	HGB_Normal_Range	char	Cutoff Hemoglobin
BLSA_HOMEVISIT_LABS	Iron	num	
BLSA_HOMEVISIT_LABS	Iron_Normal_Range	char	Cutoff Iron
BLSA_HOMEVISIT_LABS	LDH	num	
BLSA_HOMEVISIT_LABS	LDH_Normal_Range	char	Cutoff LDH
BLSA_HOMEVISIT_LABS	LDL	num	
BLSA_HOMEVISIT_LABS	LDL_HDL	num	
BLSA_HOMEVISIT_LABS	LDL_HDL_Normal_Range	char	Cutoff LDL/HDL
BLSA_HOMEVISIT_LABS	LDL_Normal_Range	char	Cutoff LDL
BLSA_HOMEVISIT_LABS	LYMPHOCYTE_ABS	num	
BLSA_HOMEVISIT_LABS	LYMPHOCYTE_ABS_Normal_Range	char	Cutoff LYMPHOCYTE ABS, RAW
BLSA_HOMEVISIT_LABS	Lymphocyte_percent	num	
BLSA_HOMEVISIT_LABS	Lymphocyte_percent_Normal_Range	char	Cutoff Lymphocyte %
BLSA_HOMEVISIT_LABS	MCH	num	
BLSA_HOMEVISIT_LABS	MCHC	num	
BLSA_HOMEVISIT_LABS	MCHC_Normal_Range	char	Cutoff MCHC
BLSA_HOMEVISIT_LABS	MCH_Normal_Range	char	Cutoff MCH
BLSA_HOMEVISIT_LABS	MCV	num	
BLSA_HOMEVISIT_LABS	MCV_Normal_Range	char	Cutoff MCV
BLSA_HOMEVISIT_LABS	MONOCYTES_ABS	num	
BLSA_HOMEVISIT_LABS	MONOCYTES_ABS_Normal_Range	char	Cutoff MONOCYTES ABS
BLSA_HOMEVISIT_LABS	Monocytes_percent	num	

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Dataset name=BLSA_HOMEVISIT_LABS

Dataset name	Variable name	Column Type	Variable label
BLSA_HOMEVISIT_LABS	Monocytes_percent_Normal_Range	char	Cutoff Monocytes %
BLSA_HOMEVISIT_LABS	NEUTROPHILS_ABS	num	
BLSA_HOMEVISIT_LABS	NEUTROPHILS_ABS_Normal_Range	char	Cutoff SEGMENTED NEUTROPHILS ABS
BLSA_HOMEVISIT_LABS	Neutrophils_percent	num	
BLSA_HOMEVISIT_LABS	Neutrophils_percent_Normal_Range	char	Cutoff Neutrophils %
BLSA_HOMEVISIT_LABS	PLATELET	num	
BLSA_HOMEVISIT_LABS	PLATELET_Normal_Range	char	Cutoff MEAN PLATELET VOLUME
BLSA_HOMEVISIT_LABS	PSA	num	
BLSA_HOMEVISIT_LABS	PSA_Normal_Range	char	Cutoff PSA
BLSA_HOMEVISIT_LABS	Phosphorus	num	
BLSA_HOMEVISIT_LABS	Phosphorus_Normal_Range	char	Cutoff Phosphorus
BLSA_HOMEVISIT_LABS	Platelets	num	
BLSA_HOMEVISIT_LABS	Platelets_Normal_Range	char	Cutoff Platelets
BLSA_HOMEVISIT_LABS	Potassium	num	
BLSA_HOMEVISIT_LABS	Potassium_Normal_Range	char	Cutoff Potassium
BLSA_HOMEVISIT_LABS	Protein	num	
BLSA_HOMEVISIT_LABS	Protein_Normal_Range	char	Cutoff T Protein
BLSA_HOMEVISIT_LABS	RBC	num	
BLSA_HOMEVISIT_LABS	RBC_Normal_Range	char	Cutoff Red Blood Count
BLSA_HOMEVISIT_LABS	Sodium	num	
BLSA_HOMEVISIT_LABS	Sodium_Normal_Range	char	Cutoff Sodium
BLSA_HOMEVISIT_LABS	TBILI	num	
BLSA_HOMEVISIT_LABS	TBILI_Normal_Range	char	Cutoff T Bilirubin
BLSA_HOMEVISIT_LABS	TSH	num	
BLSA_HOMEVISIT_LABS	TSH_Normal_Range	char	Cutoff TSH
BLSA_HOMEVISIT_LABS	Triglycerides	num	
BLSA_HOMEVISIT_LABS	Triglycerides_Normal_Range	char	Cutoff Triglycerides
BLSA_HOMEVISIT_LABS	Uric_Acid	num	
BLSA_HOMEVISIT_LABS	Uric_Acid_Normal_Range	char	Cutoff Uric Acid
BLSA_HOMEVISIT_LABS	VLDL	num	Very low density lipoprotein (VLDL)
BLSA_HOMEVISIT_LABS	VLDL_Normal_Range	char	Cutoff VLDL
BLSA_HOMEVISIT_LABS	WBC	num	
BLSA_HOMEVISIT_LABS	WBC_Normal_Range	char	Cutoff White Blood Count

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_HOMEVISIT_MEDICATION

Dataset name	Variable name	Column Type	Variable label
BLSA_HOMEVISIT_MEDICATION	idno	num	BLSA ID
BLSA_HOMEVISIT_MEDICATION	visit	num	Visit #
BLSA_HOMEVISIT_MEDICATION	dov	num	Date of Visit
BLSA_HOMEVISIT_MEDICATION	drug	char	Medication Name
BLSA_HOMEVISIT_MEDICATION	drug_name	char	drug_name
BLSA_HOMEVISIT_MEDICATION	atc1	char	atc1
BLSA_HOMEVISIT_MEDICATION	atc2	char	atc2
BLSA_HOMEVISIT_MEDICATION	atc3	char	atc3
BLSA_HOMEVISIT_MEDICATION	atc4	char	atc4
BLSA_HOMEVISIT_MEDICATION	atc5	char	atc5
BLSA_HOMEVISIT_MEDICATION	atc6	char	atc6
BLSA_HOMEVISIT_MEDICATION	atc7	char	atc7
BLSA_HOMEVISIT_MEDICATION	atc8	char	atc8
BLSA_HOMEVISIT_MEDICATION	atc9	char	atc9
BLSA_HOMEVISIT_MEDICATION	atc10	char	atc10
BLSA_HOMEVISIT_MEDICATION	atc11	char	atc11
BLSA_HOMEVISIT_MEDICATION	atc12	char	atc12
BLSA_HOMEVISIT_MEDICATION	atc13	char	atc13
BLSA_HOMEVISIT_MEDICATION	atc14	char	atc14
BLSA_HOMEVISIT_MEDICATION	atc15	char	atc15
BLSA_HOMEVISIT_MEDICATION	Date_Entered	num	Date Entered
BLSA_HOMEVISIT_MEDICATION	Dose	char	Dose
BLSA_HOMEVISIT_MEDICATION	Dose_Units	char	Dose Units
BLSA_HOMEVISIT_MEDICATION	Route	char	Route
BLSA_HOMEVISIT_MEDICATION	Freq___day	char	Freq / day
BLSA_HOMEVISIT_MEDICATION	Freq___week	char	Freq / week
BLSA_HOMEVISIT_MEDICATION	Use	char	Use
BLSA_HOMEVISIT_MEDICATION	Length_of_Use	char	Length of Use
BLSA_HOMEVISIT_MEDICATION	Therapeutic_Use	char	Therapeutic Use
BLSA_HOMEVISIT_MEDICATION	Taken_In_last_48_hrs_	char	Taken In last 48 hrs?
BLSA_HOMEVISIT_MEDICATION	Check_if__No_medications_taken_	char	Check if "No medications taken"
BLSA_HOMEVISIT_MEDICATION	idx	num	idx
BLSA_HOMEVISIT_MEDICATION	comment	char	
BLSA_HOMEVISIT_MEDICATION	TypeVisit	num	Type of Visit, 1=Clinical, 2=Home, 3=Phone

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_HOMEVISIT_NOWHO_MEDS

Dataset name	Variable name	Column Type	Variable label
BLSA_HOMEVISIT_NOWHO_MEDS	idno	num	BLSA ID
BLSA_HOMEVISIT_NOWHO_MEDS	visit	num	Visit #
BLSA_HOMEVISIT_NOWHO_MEDS	Date_Entered	char	Date Entered
BLSA_HOMEVISIT_NOWHO_MEDS	drug	char	Medication Name
BLSA_HOMEVISIT_NOWHO_MEDS	Dose	char	Dose
BLSA_HOMEVISIT_NOWHO_MEDS	Dose_Units	char	Dose Units
BLSA_HOMEVISIT_NOWHO_MEDS	Route	char	Route
BLSA_HOMEVISIT_NOWHO_MEDS	Freq___day	char	Freq / day
BLSA_HOMEVISIT_NOWHO_MEDS	Freq___week	char	Freq / week
BLSA_HOMEVISIT_NOWHO_MEDS	Use	char	Use
BLSA_HOMEVISIT_NOWHO_MEDS	Length_of_Use	char	Length of Use
BLSA_HOMEVISIT_NOWHO_MEDS	Therapeutic_Use	char	Therapeutic Use
BLSA_HOMEVISIT_NOWHO_MEDS	Taken_In_last_48_hrs_	char	Taken In last 48 hrs?
BLSA_HOMEVISIT_NOWHO_MEDS	Check_if__No_medications_taken_	char	Check if "No medications taken"
BLSA_HOMEVISIT_NOWHO_MEDS	drug_name	char	drug_name
BLSA_HOMEVISIT_NOWHO_MEDS	atc1	char	atc1
BLSA_HOMEVISIT_NOWHO_MEDS	atc2	char	atc2
BLSA_HOMEVISIT_NOWHO_MEDS	atc3	char	atc3
BLSA_HOMEVISIT_NOWHO_MEDS	atc4	char	atc4
BLSA_HOMEVISIT_NOWHO_MEDS	atc5	char	atc5
BLSA_HOMEVISIT_NOWHO_MEDS	atc6	char	atc6
BLSA_HOMEVISIT_NOWHO_MEDS	atc7	char	atc7
BLSA_HOMEVISIT_NOWHO_MEDS	atc8	char	atc8
BLSA_HOMEVISIT_NOWHO_MEDS	atc9	char	atc9
BLSA_HOMEVISIT_NOWHO_MEDS	atc10	char	atc10
BLSA_HOMEVISIT_NOWHO_MEDS	atc11	char	atc11
BLSA_HOMEVISIT_NOWHO_MEDS	atc12	char	atc12
BLSA_HOMEVISIT_NOWHO_MEDS	atc13	char	atc13
BLSA_HOMEVISIT_NOWHO_MEDS	atc14	char	atc14
BLSA_HOMEVISIT_NOWHO_MEDS	atc15	char	atc15

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_HOMEVISIT_WHO_MEDS

Dataset name	Variable name	Column Type	Variable label
BLSA_HOMEVISIT_WHO_MEDS	idno	num	BLSA ID
BLSA_HOMEVISIT_WHO_MEDS	visit	num	Visit #
BLSA_HOMEVISIT_WHO_MEDS	drug_name	char	drug_name
BLSA_HOMEVISIT_WHO_MEDS	atc1	char	atc1
BLSA_HOMEVISIT_WHO_MEDS	atc2	char	atc2
BLSA_HOMEVISIT_WHO_MEDS	atc3	char	atc3
BLSA_HOMEVISIT_WHO_MEDS	atc4	char	atc4
BLSA_HOMEVISIT_WHO_MEDS	atc5	char	atc5
BLSA_HOMEVISIT_WHO_MEDS	atc6	char	atc6
BLSA_HOMEVISIT_WHO_MEDS	atc7	char	atc7
BLSA_HOMEVISIT_WHO_MEDS	atc8	char	atc8
BLSA_HOMEVISIT_WHO_MEDS	atc9	char	atc9
BLSA_HOMEVISIT_WHO_MEDS	atc10	char	atc10
BLSA_HOMEVISIT_WHO_MEDS	atc11	char	atc11
BLSA_HOMEVISIT_WHO_MEDS	atc12	char	atc12
BLSA_HOMEVISIT_WHO_MEDS	atc13	char	atc13
BLSA_HOMEVISIT_WHO_MEDS	atc14	char	atc14
BLSA_HOMEVISIT_WHO_MEDS	atc15	char	atc15
BLSA_HOMEVISIT_WHO_MEDS	Date_Entered	char	Date Entered
BLSA_HOMEVISIT_WHO_MEDS	drug	char	Medication Name
BLSA_HOMEVISIT_WHO_MEDS	Dose	char	Dose
BLSA_HOMEVISIT_WHO_MEDS	Dose_Units	char	Dose Units
BLSA_HOMEVISIT_WHO_MEDS	Route	char	Route
BLSA_HOMEVISIT_WHO_MEDS	Freq___day	char	Freq / day
BLSA_HOMEVISIT_WHO_MEDS	Freq___week	char	Freq / week
BLSA_HOMEVISIT_WHO_MEDS	Use	char	Use
BLSA_HOMEVISIT_WHO_MEDS	Length_of_Use	char	Length of Use
BLSA_HOMEVISIT_WHO_MEDS	Therapeutic_Use	char	Therapeutic Use
BLSA_HOMEVISIT_WHO_MEDS	Taken_In_last_48_hrs_	char	Taken In last 48 hrs?
BLSA_HOMEVISIT_WHO_MEDS	Check_if__No_medications_taken_	char	Check if "No medications taken"

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_IDEAL_STATUS

Dataset name	Variable name	Column Type	Variable label
BLSA_IDEAL_STATUS	idno	num	
BLSA_IDEAL_STATUS	visit	num	VisitNum
BLSA_IDEAL_STATUS	dov	num	
BLSA_IDEAL_STATUS	home_visit	char	
BLSA_IDEAL_STATUS	vt46	num	Coded of VT46
BLSA_IDEAL_STATUS	VT46_reason	char	Reason for VT46
BLSA_IDEAL_STATUS	Check_lst_Comment	char	Final comment of CRC

Dataset name=BLSA_IDEOMOTOR_APRAXIA

Dataset name	Variable name	Column Type	Variable label
BLSA_IDEOMOTOR_APRAXIA	idno	num	BLSA STUDY IDNO
BLSA_IDEOMOTOR_APRAXIA	visit	num	BLSA visit no.
BLSA_IDEOMOTOR_APRAXIA	DOV	num	Date of Visit
BLSA_IDEOMOTOR_APRAXIA	HOME_VISIT	char	
BLSA_IDEOMOTOR_APRAXIA	typevisit	num	Type of Visit, 1=Clinical, 2=Home, 3=Phone
BLSA_IDEOMOTOR_APRAXIA	IMADATE	num	IMA Test Date
BLSA_IDEOMOTOR_APRAXIA	IMATID	num	IMA Tester ID
BLSA_IDEOMOTOR_APRAXIA	IMA01	num	Reproduce these gesture 1
BLSA_IDEOMOTOR_APRAXIA	IMA01_RND	num	IMA01 - Reason Unknown
BLSA_IDEOMOTOR_APRAXIA	IMA02	num	Reproduce these gesture 2
BLSA_IDEOMOTOR_APRAXIA	IMA02_RND	num	IMA02 - Reason Unknown
BLSA_IDEOMOTOR_APRAXIA	IMA03	num	Reproduce these gesture 3
BLSA_IDEOMOTOR_APRAXIA	IMA03_RND	num	IMA03 - Reason Unknown
BLSA_IDEOMOTOR_APRAXIA	IMA04	num	Reproduce these gesture 4
BLSA_IDEOMOTOR_APRAXIA	IMA04_RND	num	IMA04 - Reason Unknown
BLSA_IDEOMOTOR_APRAXIA	IMA05	num	Reproduce these gesture 5
BLSA_IDEOMOTOR_APRAXIA	IMA05_RND	num	IMA05 - Reason Unknown
BLSA_IDEOMOTOR_APRAXIA	IMA06	num	Reproduce these gesture 6
BLSA_IDEOMOTOR_APRAXIA	IMA06_RND	num	IMA06 - Reason Unknown
BLSA_IDEOMOTOR_APRAXIA	IMA07	num	Reproduce these gesture 7
BLSA_IDEOMOTOR_APRAXIA	IMA07_RND	num	IMA07 - Reason Unknown
BLSA_IDEOMOTOR_APRAXIA	IMALMT	num	Left arm muscle tone
BLSA_IDEOMOTOR_APRAXIA	IMALMTUK	num	Left arm muscle tone - Reason Unknown
BLSA_IDEOMOTOR_APRAXIA	IMARMT	num	Right arm muscle tone
BLSA_IDEOMOTOR_APRAXIA	IMARMTUK	num	Right arm muscle tone - Reason Unknown
BLSA_IDEOMOTOR_APRAXIA	IMARTL1	num	Tremor on the left hand at rest, without counting?

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_IDEOMOTOR_APRAXIA

Dataset name	Variable name	Column Type	Variable label
BLSA_IDEOMOTOR_APRAXIA	IMARTL2	num	Tremor on the left hand at rest, with counting?
BLSA_IDEOMOTOR_APRAXIA	IMARTL3	num	Tremor on the left hand at rest, Unknown
BLSA_IDEOMOTOR_APRAXIA	IMARTL4	num	Tremor on the left hand at rest, Reason unknown
BLSA_IDEOMOTOR_APRAXIA	IMARTR1	num	Tremor on the right hand at rest, without counting?
BLSA_IDEOMOTOR_APRAXIA	IMARTR2	num	Tremor on the right hand at rest, with counting?
BLSA_IDEOMOTOR_APRAXIA	IMARTR3	num	Tremor on the right hand at rest, Unknown
BLSA_IDEOMOTOR_APRAXIA	IMARTR4	num	Tremor on the right hand at rest, Reason unknown
BLSA_IDEOMOTOR_APRAXIA	IMAFML1	num	Left finger motion:
BLSA_IDEOMOTOR_APRAXIA	IMAFMLUK	num	Left finger motion, Reason unknown
BLSA_IDEOMOTOR_APRAXIA	IMAFMR1	num	Right finger motion
BLSA_IDEOMOTOR_APRAXIA	IMAFMRUK	num	Right finger motion, Reason unknown
BLSA_IDEOMOTOR_APRAXIA	IMAACL1	num	Left ankle motion:
BLSA_IDEOMOTOR_APRAXIA	IMAACL1UK	num	Left ankle motion, Reason unknown
BLSA_IDEOMOTOR_APRAXIA	IMAACR1	num	Right ankle motion
BLSA_IDEOMOTOR_APRAXIA	IMAACRUK	num	Right ankle motion, Reason unknown
BLSA_IDEOMOTOR_APRAXIA	IMAFTNL1	num	Left finger motion
BLSA_IDEOMOTOR_APRAXIA	IMAFTNL3	num	Left finger motion, Reason unknown
BLSA_IDEOMOTOR_APRAXIA	IMAFTNL2	num	Left finger motion, Clumsy
BLSA_IDEOMOTOR_APRAXIA	IMAFTNR1	num	Right finger motion
BLSA_IDEOMOTOR_APRAXIA	IMAFTNR3	num	Right finger motion, Reason unknown
BLSA_IDEOMOTOR_APRAXIA	IMAFTNR2	num	Right finger motion, Clumsy

Dataset name=BLSA_ID_VISIT_CURRENT

Dataset name	Variable name	Column Type	Variable label
BLSA_ID_VISIT_CURRENT	idno	num	BLSA ID
BLSA_ID_VISIT_CURRENT	visit	num	Visit Number
BLSA_ID_VISIT_CURRENT	dov	num	
BLSA_ID_VISIT_CURRENT	dob	num	
BLSA_ID_VISIT_CURRENT	age	num	
BLSA_ID_VISIT_CURRENT	sex	char	Gender
BLSA_ID_VISIT_CURRENT	home_visit	char	

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_IMT

Dataset name	Variable name	Column Type	Variable label
BLSA_IMT	idno	num	BLSA ID
BLSA_IMT	visit	num	Visit Number
BLSA_IMT	dov	num	Date of Visit
BLSA_IMT	IMTDATE	num	IMT Teleform date
BLSA_IMT	IMTTID	num	IMT Tester ID
BLSA_IMT	imt_ct01	num	Carotid Ultrasound performed?
BLSA_IMT	imtvalue	num	MNFAR
BLSA_IMT	IMT_MAP	num	ECHO MAP - Teleform data
BLSA_IMT	SystolicPressure	num	Systolic Brachial Blood Pressure
BLSA_IMT	DiastolicPressure	num	Diastolic Brachial Blood Pressure
BLSA_IMT	MeanPressure	num	Mean Brachial Blood Pressure
BLSA_IMT	echo_rnd	char	ECHO - Reason not done (Char)
BLSA_IMT	carotid_rnd	char	CAROTID - Reason not done (Char)
BLSA_IMT	echo_rnd_A	num	ECHO - Reason not done (Num)
BLSA_IMT	carotid_rnd_A	num	CAROTID - Reason not done (Num)
BLSA_IMT	imt_rnd	char	Reason for missing IMT data (Char)
BLSA_IMT	echo_date	num	ECHO DATE
BLSA_IMT	fardate	num	FARDATE
BLSA_IMT	farimt1	num	FARIMT1
BLSA_IMT	farimt2	num	FARIMT2
BLSA_IMT	farimt3	num	FARIMT3
BLSA_IMT	eddiam1	num	EDDIAM1
BLSA_IMT	eddiam2	num	EDDIAM2
BLSA_IMT	eddiam3	num	EDDIAM3
BLSA_IMT	esdiam1	num	ESDIAM1
BLSA_IMT	esdiam2	num	ESDIAM2
BLSA_IMT	esdiam3	num	ESDIAM3
BLSA_IMT	stdvalue	num	
BLSA_IMT	IMT_MN	num	IMT - mean intima media thickness (mm)
BLSA_IMT	IMT_EDDM_MN	num	IMT - mean end diastolic diameter (mm)
BLSA_IMT	IMT_ESDM_MN	num	IMT - mean end systolic diameter (mm)
BLSA_IMT	IMT_SYSBP	num	IMT - Systolic BP (mm Hg)
BLSA_IMT	IMT_DIABP	num	IMT - Diastolic BP (mm Hg)
BLSA_IMT	IMT_HR	num	IMT - Heart rate (bpm)

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_INTERVIEW_MDHX_TELEFORM

Dataset name	Variable name	Column Type	Variable label
BLSA_INTERVIEW_MDHX_TELEFORM	idno	num	BLSA ID
BLSA_INTERVIEW_MDHX_TELEFORM	visit	num	Visit number
BLSA_INTERVIEW_MDHX_TELEFORM	dov	num	Date of visit
BLSA_INTERVIEW_MDHX_TELEFORM	IDATE	num	
BLSA_INTERVIEW_MDHX_TELEFORM	DEMO01	num	
BLSA_INTERVIEW_MDHX_TELEFORM	home_visit	char	
BLSA_INTERVIEW_MDHX_TELEFORM	ITID	num	Interviewer ID number
BLSA_INTERVIEW_MDHX_TELEFORM	MDHXTID	num	Medical history Interviewer ID number
BLSA_INTERVIEW_MDHX_TELEFORM	ITYPE	num	With whom the interview was conducted
BLSA_INTERVIEW_MDHX_TELEFORM	DEMO02	num	Years of age
BLSA_INTERVIEW_MDHX_TELEFORM	DEMO03	num	Martial status
BLSA_INTERVIEW_MDHX_TELEFORM	DEMO04	num	Number of others in household
BLSA_INTERVIEW_MDHX_TELEFORM	DEMO05	num	Housing type
BLSA_INTERVIEW_MDHX_TELEFORM	PF01	num	Difficulty walking 1/4 mile
BLSA_INTERVIEW_MDHX_TELEFORM	PF01A	num	Difficulty level walking 1/4 mile
BLSA_INTERVIEW_MDHX_TELEFORM	PF01B	num	Ease level walking 1/4 mile
BLSA_INTERVIEW_MDHX_TELEFORM	PF01C	num	Difficulty walking 1 mile
BLSA_INTERVIEW_MDHX_TELEFORM	PF01D	num	Ease level walking 1 mile
BLSA_INTERVIEW_MDHX_TELEFORM	PF02	num	Difficulty walking up 10 steps
BLSA_INTERVIEW_MDHX_TELEFORM	PF02A	num	Difficulty level walking up 10 steps
BLSA_INTERVIEW_MDHX_TELEFORM	PF02B	num	Ease level walking up 10 steps
BLSA_INTERVIEW_MDHX_TELEFORM	PF02C	num	Difficulty walking up 2 flights
BLSA_INTERVIEW_MDHX_TELEFORM	PF02D	num	Ease level walking up 2 flights
BLSA_INTERVIEW_MDHX_TELEFORM	PF03	num	Difficulty lifting 10 pounds
BLSA_INTERVIEW_MDHX_TELEFORM	PF03A	num	Difficulty level lifting 10 pounds
BLSA_INTERVIEW_MDHX_TELEFORM	PF03B	num	Ease level lifting 10 pounds
BLSA_INTERVIEW_MDHX_TELEFORM	PF03C	num	Difficulty lifting 20 pounds
BLSA_INTERVIEW_MDHX_TELEFORM	PF03D	num	Ease level lifting 20 pounds
BLSA_INTERVIEW_MDHX_TELEFORM	PF04	num	Difficulty rising without using arms
BLSA_INTERVIEW_MDHX_TELEFORM	PF04A	num	Difficulty level rising w/o using arms
BLSA_INTERVIEW_MDHX_TELEFORM	PF04B	num	Ease level rising withour using arms
BLSA_INTERVIEW_MDHX_TELEFORM	PF05	num	Difficulty stooping
BLSA_INTERVIEW_MDHX_TELEFORM	PF05A	num	Difficulty level stooping
BLSA_INTERVIEW_MDHX_TELEFORM	PF05B	num	Ease level stooping
BLSA_INTERVIEW_MDHX_TELEFORM	PF06	num	Difficulty raising arms over head
BLSA_INTERVIEW_MDHX_TELEFORM	PF06A	num	Difficulty level raising arms over head

Dataset name=BLSA_INTERVIEW_MDHX_TELEFORM

Dataset name	Variable name	Column Type	Variable label
BLSA_INTERVIEW_MDHX_TELEFORM	PF06B	num	Ease level raising arms over head
BLSA_INTERVIEW_MDHX_TELEFORM	PF07	num	Difficulty grasping
BLSA_INTERVIEW_MDHX_TELEFORM	PF07A	num	Difficulty level grasping
BLSA_INTERVIEW_MDHX_TELEFORM	PF07B	num	Ease level grasping
BLSA_INTERVIEW_MDHX_TELEFORM	PF08	num	Difficulty transferring
BLSA_INTERVIEW_MDHX_TELEFORM	PF08A	num	Difficulty level transferfing
BLSA_INTERVIEW_MDHX_TELEFORM	PF08B	num	Needs help to transfer
BLSA_INTERVIEW_MDHX_TELEFORM	PF09	num	Difficulty bathing
BLSA_INTERVIEW_MDHX_TELEFORM	PF09A	num	Difficulty level bathing
BLSA_INTERVIEW_MDHX_TELEFORM	PF09B	num	Needs help to bathe
BLSA_INTERVIEW_MDHX_TELEFORM	PF10	num	Difficulty dressing
BLSA_INTERVIEW_MDHX_TELEFORM	PF10A	num	Difficulty level dressing
BLSA_INTERVIEW_MDHX_TELEFORM	PF10B	num	Needs help to dress
BLSA_INTERVIEW_MDHX_TELEFORM	PF11	num	Difficulty eating
BLSA_INTERVIEW_MDHX_TELEFORM	PF11A	num	Difficulty level eating
BLSA_INTERVIEW_MDHX_TELEFORM	PF11B	num	Needs help with eating
BLSA_INTERVIEW_MDHX_TELEFORM	PF12	num	Difficulty toileting
BLSA_INTERVIEW_MDHX_TELEFORM	PF12A	num	Difficulty level toileting
BLSA_INTERVIEW_MDHX_TELEFORM	PF12B	num	Needs help to use toilet
BLSA_INTERVIEW_MDHX_TELEFORM	PF13	num	Difficulty walking across a room
BLSA_INTERVIEW_MDHX_TELEFORM	PF13A	num	Difficulty level walking across a room
BLSA_INTERVIEW_MDHX_TELEFORM	PF13B	num	Needs help walking across a room
BLSA_INTERVIEW_MDHX_TELEFORM	PF14	num	Difficulty doing light housework
BLSA_INTERVIEW_MDHX_TELEFORM	PF14A	num	Difficulty level doing light housework
BLSA_INTERVIEW_MDHX_TELEFORM	PF14B	num	No light housework for health reasons
BLSA_INTERVIEW_MDHX_TELEFORM	PF15	num	Difficulty doing heavy housework
BLSA_INTERVIEW_MDHX_TELEFORM	PF15A	num	Difficulty level heavy housework
BLSA_INTERVIEW_MDHX_TELEFORM	PF15B	num	No heavy hsework for health reasons
BLSA_INTERVIEW_MDHX_TELEFORM	PF16	num	Difficulty preparing meals
BLSA_INTERVIEW_MDHX_TELEFORM	PF16A	num	Difficulty level preparing meals
BLSA_INTERVIEW_MDHX_TELEFORM	PF16B	num	No meal prep for health reasons
BLSA_INTERVIEW_MDHX_TELEFORM	PF17	num	Difficulty shopping
BLSA_INTERVIEW_MDHX_TELEFORM	PF17A	num	Difficulty level shopping
BLSA_INTERVIEW_MDHX_TELEFORM	PF17B	num	No shopping for health reasons
BLSA_INTERVIEW_MDHX_TELEFORM	PF18	num	Difficulty using the telephone
BLSA_INTERVIEW_MDHX_TELEFORM	PF18A	num	Difficulty level using the telephone

Dataset name=BLSA_INTERVIEW_MDHX_TELEFORM

Dataset name	Variable name	Column Type	Variable label
BLSA_INTERVIEW_MDHX_TELEFORM	PF18B	num	Do not use phone for health reasons
BLSA_INTERVIEW_MDHX_TELEFORM	PF19	num	Difficulty taking medications
BLSA_INTERVIEW_MDHX_TELEFORM	PF19A	num	Difficulty level taking medications
BLSA_INTERVIEW_MDHX_TELEFORM	PF19B	num	No medications for health reasons
BLSA_INTERVIEW_MDHX_TELEFORM	PF20	num	Difficulty managing money
BLSA_INTERVIEW_MDHX_TELEFORM	PF20A	num	Difficulty level managing money
BLSA_INTERVIEW_MDHX_TELEFORM	PF20B	num	No managing money for hlth reasons
BLSA_INTERVIEW_MDHX_TELEFORM	PF21	num	Difficulty driving
BLSA_INTERVIEW_MDHX_TELEFORM	PF21A	num	Difficulty level driving
BLSA_INTERVIEW_MDHX_TELEFORM	PF21B	num	Primary reason does not drive
BLSA_INTERVIEW_MDHX_TELEFORM	GHSX01	num	Hospitalized in past 12 months
BLSA_INTERVIEW_MDHX_TELEFORM	GHSX01A	num	Times hospitalized past 12 months
BLSA_INTERVIEW_MDHX_TELEFORM	GHSX02	num	In bed all day past 12 months
BLSA_INTERVIEW_MDHX_TELEFORM	GHSX02A	num	Days in bed all days past 12 months
BLSA_INTERVIEW_MDHX_TELEFORM	GHSX03	num	Cutdown activity past 12 months
BLSA_INTERVIEW_MDHX_TELEFORM	GHSX03A	num	Days activity reduced past 12 months
BLSA_INTERVIEW_MDHX_TELEFORM	GHSX04	num	Frequency unusually tired past month
BLSA_INTERVIEW_MDHX_TELEFORM	GHSX05	num	Weakness level past month
BLSA_INTERVIEW_MDHX_TELEFORM	GHSX06	num	Energy level past month
BLSA_INTERVIEW_MDHX_TELEFORM	GHSX17	num	Self-rated appetite
BLSA_INTERVIEW_MDHX_TELEFORM	GHSX18	num	Reported current weight
BLSA_INTERVIEW_MDHX_TELEFORM	GHSX19	num	Weight changed 5 lbs in past year
BLSA_INTERVIEW_MDHX_TELEFORM	GHSX19A	num	Gained or lost weight in past year
BLSA_INTERVIEW_MDHX_TELEFORM	GHSX19B	num	Was trying to gain or lose weight
BLSA_INTERVIEW_MDHX_TELEFORM	GHSX19C	num	Pounds gained or lost
BLSA_INTERVIEW_MDHX_TELEFORM	GHSX20	num	Trying to lose weight now
BLSA_INTERVIEW_MDHX_TELEFORM	GHSX26	num	Self-rated eyesight
BLSA_INTERVIEW_MDHX_TELEFORM	GHSX32	num	Self-rated hearing ability
BLSA_INTERVIEW_MDHX_TELEFORM	GHSX33	num	Freq balance pblm on level surface
BLSA_INTERVIEW_MDHX_TELEFORM	GHSX36	num	Fainted in past 12 months
BLSA_INTERVIEW_MDHX_TELEFORM	GHSX36A	num	Times fainted past 12 months
BLSA_INTERVIEW_MDHX_TELEFORM	GHSX37	num	Fell to ground past 12 months
BLSA_INTERVIEW_MDHX_TELEFORM	GHSX37A	num	Number of falls past 12 months
BLSA_INTERVIEW_MDHX_TELEFORM	GHSX37B	num	Fall with fracture past 12 months
BLSA_INTERVIEW_MDHX_TELEFORM	GHSX37C	num	Fall with head injury past 12 months
BLSA_INTERVIEW_MDHX_TELEFORM	GHSX37D	num	Fall with sprain past 12 months

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_INTERVIEW_MDHX_TELEFORM

Dataset name	Variable name	Column Type	Variable label
BLSA_INTERVIEW_MDHX_TELEFORM	GHSX37E	num	Fall with bruising past 12 months
BLSA_INTERVIEW_MDHX_TELEFORM	GHSX37F	num	Type of activity before fall
BLSA_INTERVIEW_MDHX_TELEFORM	AP01	num	Low back pain past year
BLSA_INTERVIEW_MDHX_TELEFORM	AP02A	num	Knee pain lasting 1 month in past year
BLSA_INTERVIEW_MDHX_TELEFORM	AP03A	num	Hip pain lasting 1 month in past year
BLSA_INTERVIEW_MDHX_TELEFORM	AP04	num	Shoulder pain in past year
BLSA_INTERVIEW_MDHX_TELEFORM	AP05	num	Neck pain in past year
BLSA_INTERVIEW_MDHX_TELEFORM	AP10	num	Foot pain lasting 1 month in past year
BLSA_INTERVIEW_MDHX_TELEFORM	AP11	num	Hand pain for 1 month past 12 months
BLSA_INTERVIEW_MDHX_TELEFORM	OACT04	num	Frequency see friends per week
BLSA_INTERVIEW_MDHX_TELEFORM	OACT05	num	Frequency see relatives per week
BLSA_INTERVIEW_MDHX_TELEFORM	PSY01	num	Happiness level 0 to 10
BLSA_INTERVIEW_MDHX_TELEFORM	PSY02	num	Can do anything set really mind to
BLSA_INTERVIEW_MDHX_TELEFORM	PSY02A	num	Agreement level - can do anything
BLSA_INTERVIEW_MDHX_TELEFORM	PSY02B	num	Disagreement level - can do anything
BLSA_INTERVIEW_MDHX_TELEFORM	PSY03	num	Often feel helpless dealing with life
BLSA_INTERVIEW_MDHX_TELEFORM	PSY03A	num	Agreement level - often feel helpless
BLSA_INTERVIEW_MDHX_TELEFORM	PSY03B	num	Disagreement level - often helpless
BLSA_INTERVIEW_MDHX_TELEFORM	PSY04	num	Needed more emotional support
BLSA_INTERVIEW_MDHX_TELEFORM	PSY04A	num	Level emotional support needed
BLSA_INTERVIEW_MDHX_TELEFORM	PSS03	num	Perceived Sress Scale Q3
BLSA_INTERVIEW_MDHX_TELEFORM	SF01	num	SF-12 self-rated health
BLSA_INTERVIEW_MDHX_TELEFORM	SF02	num	SF-12 health limits moderate activity
BLSA_INTERVIEW_MDHX_TELEFORM	SF03	num	SF-12 health limits climbing stairs
BLSA_INTERVIEW_MDHX_TELEFORM	SF04	num	SF-12 did less due to physical health
BLSA_INTERVIEW_MDHX_TELEFORM	SF05	num	SF-12 work limited due to health
BLSA_INTERVIEW_MDHX_TELEFORM	SF06	num	SF-12 did less due to emotional hlth
BLSA_INTERVIEW_MDHX_TELEFORM	SF07	num	SF-12 not as careful due to emotl hlth
BLSA_INTERVIEW_MDHX_TELEFORM	SF08	num	SF-12 freq pain interfered w/ work
BLSA_INTERVIEW_MDHX_TELEFORM	SF09	num	SF-12 freq felt calm and peaceful
BLSA_INTERVIEW_MDHX_TELEFORM	SF10	num	SF-12 freq had a lot of energy
BLSA_INTERVIEW_MDHX_TELEFORM	SF11	num	SF-12 freq felt downhearted and blue
BLSA_INTERVIEW_MDHX_TELEFORM	SF12	num	SF-12 freq hlth interfered with activity
BLSA_INTERVIEW_MDHX_TELEFORM	DEMO06	num	Born in the United States
BLSA_INTERVIEW_MDHX_TELEFORM	DEMO07	num	First language is English
BLSA_INTERVIEW_MDHX_TELEFORM	DEMO08	num	Hispanic origin

Dataset name=BLSA_INTERVIEW_MDHX_TELEFORM

Dataset name	Variable name	Column Type	Variable label
BLSA_INTERVIEW_MDHX_TELEFORM	DEMO09	num	Reported race
BLSA_INTERVIEW_MDHX_TELEFORM	DEMO10	num	Years of school completed
BLSA_INTERVIEW_MDHX_TELEFORM	DEMO11	num	Has Medicare coverage
BLSA_INTERVIEW_MDHX_TELEFORM	DEMO11A	num	Type of Medicare coverage
BLSA_INTERVIEW_MDHX_TELEFORM	DEMO11B	num	Has Medigap plan
BLSA_INTERVIEW_MDHX_TELEFORM	DEMO12	num	Has health insurance
BLSA_INTERVIEW_MDHX_TELEFORM	DEMO13	num	Has prescription drug coverage
BLSA_INTERVIEW_MDHX_TELEFORM	DEMO14	num	Family income exceeds 10K
BLSA_INTERVIEW_MDHX_TELEFORM	DEMO14A	num	Family income exceeds 25K
BLSA_INTERVIEW_MDHX_TELEFORM	DEMO14B	num	Family income exceeds 50K
BLSA_INTERVIEW_MDHX_TELEFORM	DEMO15	num	Income meets needs
BLSA_INTERVIEW_MDHX_TELEFORM	DEMO16	num	Delayed medical care due to cost
BLSA_INTERVIEW_MDHX_TELEFORM	DEMO17	num	Went without meds due to cost
BLSA_INTERVIEW_MDHX_TELEFORM	GHSX07	num	Freq trouble falling asleep past mon
BLSA_INTERVIEW_MDHX_TELEFORM	GHSX08	num	Freq woke up several times past mon
BLSA_INTERVIEW_MDHX_TELEFORM	GHSX09	num	Freq woke up early past month
BLSA_INTERVIEW_MDHX_TELEFORM	GHSX10	num	Freq trouble getting back to sleep
BLSA_INTERVIEW_MDHX_TELEFORM	GHSX11	num	Freq took sleeping pills past month
BLSA_INTERVIEW_MDHX_TELEFORM	GHSX12	num	Freq had loud snoring past month
BLSA_INTERVIEW_MDHX_TELEFORM	GHSX13	num	Freq gasping while sleeping
BLSA_INTERVIEW_MDHX_TELEFORM	GHSX14	num	Freq excessive daytime sleepiness
BLSA_INTERVIEW_MDHX_TELEFORM	GHSX15	num	Sleep quality rating past month
BLSA_INTERVIEW_MDHX_TELEFORM	GHSX16	num	Hours sleep per night past month
BLSA_INTERVIEW_MDHX_TELEFORM	GHSX21	num	Self-reated oral health
BLSA_INTERVIEW_MDHX_TELEFORM	GHSX22	num	Diagnosed gum disease
BLSA_INTERVIEW_MDHX_TELEFORM	GHSX22A	num	When last treated for gum disease
BLSA_INTERVIEW_MDHX_TELEFORM	GHSX22B	num	Lost teeth due to gum disease
BLSA_INTERVIEW_MDHX_TELEFORM	GHSX22C	num	Age when 1st tooth lost from gum dx
BLSA_INTERVIEW_MDHX_TELEFORM	GHSX23	num	Gum pain level past 3 months
BLSA_INTERVIEW_MDHX_TELEFORM	GHSX24	num	Mouth feels dry when eating
BLSA_INTERVIEW_MDHX_TELEFORM	GHSX24A	num	Has problems chewing
BLSA_INTERVIEW_MDHX_TELEFORM	GHSX25	num	Has glasses or contacts
BLSA_INTERVIEW_MDHX_TELEFORM	GHSX25A	num	Freq wears glasses or contacts
BLSA_INTERVIEW_MDHX_TELEFORM	GHSX27	num	Difficulty level reading news print
BLSA_INTERVIEW_MDHX_TELEFORM	GHSX28	num	Difficulty level recognizing people
BLSA_INTERVIEW_MDHX_TELEFORM	GHSX29	num	Vision difficulty descending stairs

Dataset name=BLSA_INTERVIEW_MDHX_TELEFORM

Dataset name	Variable name	Column Type	Variable label
BLSA_INTERVIEW_MDHX_TELEFORM	GHSX30	num	Difficulty level seeing things to side
BLSA_INTERVIEW_MDHX_TELEFORM	GHSX31	num	Wears a hearing aid
BLSA_INTERVIEW_MDHX_TELEFORM	GHSX34	num	Freq balance pblm when eyes closed
BLSA_INTERVIEW_MDHX_TELEFORM	GHSX35	num	Ever dizzy with standing
BLSA_INTERVIEW_MDHX_TELEFORM	GHSX38	num	Limited activity due to fear of falling
BLSA_INTERVIEW_MDHX_TELEFORM	GHSX38A	num	Freq limit activity due to falling fear
BLSA_INTERVIEW_MDHX_TELEFORM	AP01A	num	Low back pain intensity past year
BLSA_INTERVIEW_MDHX_TELEFORM	AP01B	num	Low back pain limited activity past yr
BLSA_INTERVIEW_MDHX_TELEFORM	AP01C	num	Days back pain limited activity past yr
BLSA_INTERVIEW_MDHX_TELEFORM	AP01D	num	Consecutive weeks of low back pain
BLSA_INTERVIEW_MDHX_TELEFORM	AP01E	num	Currently have low back pain
BLSA_INTERVIEW_MDHX_TELEFORM	AP01F	num	Low back pain intensity in past week
BLSA_INTERVIEW_MDHX_TELEFORM	AP02	num	Ever knee pain lasting 1 month
BLSA_INTERVIEW_MDHX_TELEFORM	AP02B	num	Knee(s) which had pain
BLSA_INTERVIEW_MDHX_TELEFORM	AP02C	num	Left knee pain frequency
BLSA_INTERVIEW_MDHX_TELEFORM	AP02D1	num	Left knee pain walking flat
BLSA_INTERVIEW_MDHX_TELEFORM	AP02D2	num	Left knee pain climbing stairs
BLSA_INTERVIEW_MDHX_TELEFORM	AP02D3	num	Left knee pain sitting
BLSA_INTERVIEW_MDHX_TELEFORM	AP02D4	num	Left knee pain standing
BLSA_INTERVIEW_MDHX_TELEFORM	AP02D5	num	Left knee pain rising from chair
BLSA_INTERVIEW_MDHX_TELEFORM	AP02E	num	Right knee pain frequency
BLSA_INTERVIEW_MDHX_TELEFORM	AP02F1	num	Right knee pain walking flat
BLSA_INTERVIEW_MDHX_TELEFORM	AP02F2	num	Right knee pain climbing stairs
BLSA_INTERVIEW_MDHX_TELEFORM	AP02F3	num	Right knee pain sitting
BLSA_INTERVIEW_MDHX_TELEFORM	AP02F4	num	Right knee pain standing
BLSA_INTERVIEW_MDHX_TELEFORM	AP02F5	num	Right knee pain rising from chair
BLSA_INTERVIEW_MDHX_TELEFORM	AP02G	num	Knee stiffness past 12 months
BLSA_INTERVIEW_MDHX_TELEFORM	AP02H	num	Knee(s) which had stiffness
BLSA_INTERVIEW_MDHX_TELEFORM	AP02I	num	Knee stiffness severity
BLSA_INTERVIEW_MDHX_TELEFORM	AP03	num	Ever hip pain lasting 1 month
BLSA_INTERVIEW_MDHX_TELEFORM	AP03B	num	Hip(s) which had pain
BLSA_INTERVIEW_MDHX_TELEFORM	AP03C	num	Left hip pain severity
BLSA_INTERVIEW_MDHX_TELEFORM	AP03D1	num	Left hip pain walking flat
BLSA_INTERVIEW_MDHX_TELEFORM	AP03D2	num	Left hip pain climbing stairs
BLSA_INTERVIEW_MDHX_TELEFORM	AP03D3	num	Left hip pain sitting
BLSA_INTERVIEW_MDHX_TELEFORM	AP03D4	num	Left hip pain standing

Dataset name=BLSA_INTERVIEW_MDHX_TELEFORM

Dataset name	Variable name	Column Type	Variable label
BLSA_INTERVIEW_MDHX_TELEFORM	AP03D5	num	Left hip pain rising from chair
BLSA_INTERVIEW_MDHX_TELEFORM	AP03E	num	Right hip pain severity
BLSA_INTERVIEW_MDHX_TELEFORM	AP03F1	num	Right hip pain walking flat
BLSA_INTERVIEW_MDHX_TELEFORM	AP03F2	num	Right hip pain climbing stairs
BLSA_INTERVIEW_MDHX_TELEFORM	AP03F3	num	Right hip pain sitting
BLSA_INTERVIEW_MDHX_TELEFORM	AP03F4	num	Right hip pain standing
BLSA_INTERVIEW_MDHX_TELEFORM	AP03F5	num	Right hip pain rising from chair
BLSA_INTERVIEW_MDHX_TELEFORM	AP04A	num	Shoulder(s) which had pain
BLSA_INTERVIEW_MDHX_TELEFORM	AP04B	num	Shoulder pain severity
BLSA_INTERVIEW_MDHX_TELEFORM	AP05A	num	Neck pain severity
BLSA_INTERVIEW_MDHX_TELEFORM	AP06	num	Numbness in feet past 12 months
BLSA_INTERVIEW_MDHX_TELEFORM	AP07	num	Headache lasting 4 hours past year
BLSA_INTERVIEW_MDHX_TELEFORM	AP07A	num	Frequency of 4 hour headaches
BLSA_INTERVIEW_MDHX_TELEFORM	AP07B	num	Headache pain on side of head
BLSA_INTERVIEW_MDHX_TELEFORM	AP07C	num	Headache throbs or pounds
BLSA_INTERVIEW_MDHX_TELEFORM	AP07D	num	Headache with nausea
BLSA_INTERVIEW_MDHX_TELEFORM	AP07E	num	Headache with light sensitivity
BLSA_INTERVIEW_MDHX_TELEFORM	AP07F	num	Headache with sound sensitivity
BLSA_INTERVIEW_MDHX_TELEFORM	AP07G	num	Headache with spots or heat waves
BLSA_INTERVIEW_MDHX_TELEFORM	AP08	num	Restless leg uncomfortable feelings
BLSA_INTERVIEW_MDHX_TELEFORM	AP09	num	Restless leg recurrent urge to move
BLSA_INTERVIEW_MDHX_TELEFORM	AP09A	num	Restless leg sx at rest or moving
BLSA_INTERVIEW_MDHX_TELEFORM	AP09B	num	Restless leg sx improve with moving
BLSA_INTERVIEW_MDHX_TELEFORM	AP09C	num	Restless leg sx worse at night
BLSA_INTERVIEW_MDHX_TELEFORM	AP09D	num	Restless leg sx frequency past 12 mos
BLSA_INTERVIEW_MDHX_TELEFORM	AP10AL1	num	Left foot pain 5th toe top
BLSA_INTERVIEW_MDHX_TELEFORM	AP10AR1	num	Right foot pain 5th toe top
BLSA_INTERVIEW_MDHX_TELEFORM	AP10AL2	num	Left foot pain 4th toe top
BLSA_INTERVIEW_MDHX_TELEFORM	AP10AR2	num	Right foot pain 4th toe top
BLSA_INTERVIEW_MDHX_TELEFORM	AP10AL3	num	Left foot pain 3rd toe top
BLSA_INTERVIEW_MDHX_TELEFORM	AP10AR3	num	Right foot pain 3rd toe top
BLSA_INTERVIEW_MDHX_TELEFORM	AP10AL4	num	Left foot pain 2nd toe top
BLSA_INTERVIEW_MDHX_TELEFORM	AP10AR4	num	Right foot pain 2nd toe top
BLSA_INTERVIEW_MDHX_TELEFORM	AP10AL5	num	Left foot pain great toe top
BLSA_INTERVIEW_MDHX_TELEFORM	AP10AR5	num	Right foot pain great toe top
BLSA_INTERVIEW_MDHX_TELEFORM	AP10AL6	num	Left foot pain top of foot

Dataset name=BLSA_INTERVIEW_MDHX_TELEFORM

Dataset name	Variable name	Column Type	Variable label
BLSA_INTERVIEW_MDHX_TELEFORM	AP10AR6	num	Right foot pain top of foot
BLSA_INTERVIEW_MDHX_TELEFORM	AP10AL7	num	Left foot pain outside ankle top
BLSA_INTERVIEW_MDHX_TELEFORM	AP10AR7	num	Right foot pain outside ankle top
BLSA_INTERVIEW_MDHX_TELEFORM	AP10AL8	num	Left foot pain mid ankle top
BLSA_INTERVIEW_MDHX_TELEFORM	AP10AR8	num	Right foot pain mid ankle top
BLSA_INTERVIEW_MDHX_TELEFORM	AP10AL9	num	Left foot pain inside ankle top
BLSA_INTERVIEW_MDHX_TELEFORM	AP10AR9	num	Right foot pain inside ankle top
BLSA_INTERVIEW_MDHX_TELEFORM	AP10AL10	num	Left foot pain 5th toe bottom
BLSA_INTERVIEW_MDHX_TELEFORM	AP10AR10	num	Right foot pain 5th toe bottom
BLSA_INTERVIEW_MDHX_TELEFORM	AP10AL11	num	Left foot pain 4th toe bottom
BLSA_INTERVIEW_MDHX_TELEFORM	AP10AR11	num	Right foot pain 4th toe bottom
BLSA_INTERVIEW_MDHX_TELEFORM	AP10AL12	num	Left foot pain 3rd toe bottom
BLSA_INTERVIEW_MDHX_TELEFORM	AP10AR12	num	Right foot pain 3rd toe bottom
BLSA_INTERVIEW_MDHX_TELEFORM	AP10AL13	num	Left foot pain 2nd toe bottom
BLSA_INTERVIEW_MDHX_TELEFORM	AP10AR13	num	Right foot pain 2nd toe bottom
BLSA_INTERVIEW_MDHX_TELEFORM	AP10AL14	num	Left foot pain great toe bottom
BLSA_INTERVIEW_MDHX_TELEFORM	AP10AR14	num	Right foot pain great toe bottom
BLSA_INTERVIEW_MDHX_TELEFORM	AP10AL15	num	Left foot pain sole of heel
BLSA_INTERVIEW_MDHX_TELEFORM	AP10AR15	num	Right foot pain sole of heel
BLSA_INTERVIEW_MDHX_TELEFORM	AP10AL16	num	Left foot pain back of inside heel
BLSA_INTERVIEW_MDHX_TELEFORM	AP10AR16	num	Right foot pain back of inside heel
BLSA_INTERVIEW_MDHX_TELEFORM	AP10AL17	num	Left foot pain middle of inside heel
BLSA_INTERVIEW_MDHX_TELEFORM	AP10AR17	num	Right foot pain middle of inside heel
BLSA_INTERVIEW_MDHX_TELEFORM	AP10AL18	num	Left foot pain at arch
BLSA_INTERVIEW_MDHX_TELEFORM	AP10AR18	num	Right foot pain at arch
BLSA_INTERVIEW_MDHX_TELEFORM	AP10AL19	num	Left foot pain at inside ankle
BLSA_INTERVIEW_MDHX_TELEFORM	AP10AR19	num	Right foot pain at inside ankle
BLSA_INTERVIEW_MDHX_TELEFORM	AP10B1	num	Foot pain walking flat
BLSA_INTERVIEW_MDHX_TELEFORM	AP10B2	num	Foot pain climbing stairs
BLSA_INTERVIEW_MDHX_TELEFORM	AP10B3	num	Foot pain standing
BLSA_INTERVIEW_MDHX_TELEFORM	AP11AR1	num	Right hand pain IP joint
BLSA_INTERVIEW_MDHX_TELEFORM	AP11AL1	num	Left hand pain IP joint
BLSA_INTERVIEW_MDHX_TELEFORM	AP11AR2	num	Right hand pain index DIP joint
BLSA_INTERVIEW_MDHX_TELEFORM	AP11AL2	num	Left hand pain index DIP joint
BLSA_INTERVIEW_MDHX_TELEFORM	AP11AR3	num	Right hand pain middle DIP joint
BLSA_INTERVIEW_MDHX_TELEFORM	AP11AL3	num	Left hand pain middle DIP joint

Dataset name=BLSA_INTERVIEW_MDHX_TELEFORM

Dataset name	Variable name	Column Type	Variable label
BLSA_INTERVIEW_MDHX_TELEFORM	AP11AR4	num	Right hand pain ring DIP joint
BLSA_INTERVIEW_MDHX_TELEFORM	AP11AL4	num	Left hand pain ring DIP joint
BLSA_INTERVIEW_MDHX_TELEFORM	AP11AR5	num	Right hand pain pinky DIP joint
BLSA_INTERVIEW_MDHX_TELEFORM	AP11AL5	num	Left hand pain pinky DIP joint
BLSA_INTERVIEW_MDHX_TELEFORM	AP11AR6	num	Right hand pain index PIP joint
BLSA_INTERVIEW_MDHX_TELEFORM	AP11AL6	num	Left hand pain index PIP joint
BLSA_INTERVIEW_MDHX_TELEFORM	AP11AR7	num	Right hand pain middle PIP joint
BLSA_INTERVIEW_MDHX_TELEFORM	AP11AL7	num	Left hand pain middle PIP joint
BLSA_INTERVIEW_MDHX_TELEFORM	AP11AR8	num	Right hand pain ring PIP joint
BLSA_INTERVIEW_MDHX_TELEFORM	AP11AL8	num	Left hand pain ring PIP joint
BLSA_INTERVIEW_MDHX_TELEFORM	AP11AR9	num	Right hand pain pinky PIP joint
BLSA_INTERVIEW_MDHX_TELEFORM	AP11AL9	num	Left hand pain pinky PIP joint
BLSA_INTERVIEW_MDHX_TELEFORM	AP11AR10	num	Right hand pain thump MCP joint
BLSA_INTERVIEW_MDHX_TELEFORM	AP11AL10	num	Left hand pain thumb MCP joint
BLSA_INTERVIEW_MDHX_TELEFORM	AP11AR11	num	Right hand pain index MCP joint
BLSA_INTERVIEW_MDHX_TELEFORM	AP11AL11	num	Left hand pain index MCP joint
BLSA_INTERVIEW_MDHX_TELEFORM	AP11AR12	num	Right hand pain middle MCP joint
BLSA_INTERVIEW_MDHX_TELEFORM	AP11AL12	num	Left hand pain middle MCP joint
BLSA_INTERVIEW_MDHX_TELEFORM	AP11AR13	num	Right hand pain ring MCP joint
BLSA_INTERVIEW_MDHX_TELEFORM	AP11AL13	num	Left hand pain ring MCP joint
BLSA_INTERVIEW_MDHX_TELEFORM	AP11AR14	num	Right hand pain pinky MCP joint
BLSA_INTERVIEW_MDHX_TELEFORM	AP11AL14	num	Left hand pain pinky MCP joint
BLSA_INTERVIEW_MDHX_TELEFORM	AP11AR15	num	Right hand pain CMC joint
BLSA_INTERVIEW_MDHX_TELEFORM	AP11AL15	num	Left hand pain CMC joint
BLSA_INTERVIEW_MDHX_TELEFORM	AP11AR16	num	Right wrist pain
BLSA_INTERVIEW_MDHX_TELEFORM	AP11AL16	num	Left wrist pain
BLSA_INTERVIEW_MDHX_TELEFORM	PA01	num	Walked up stairs past 2 weeks
BLSA_INTERVIEW_MDHX_TELEFORM	PA01A	num	Flights walked up past 2 weeks
BLSA_INTERVIEW_MDHX_TELEFORM	PA01B	num	Flights walked up with load past 2 wks
BLSA_INTERVIEW_MDHX_TELEFORM	PA02	num	Walked down stairs past 2 weeks
BLSA_INTERVIEW_MDHX_TELEFORM	PA02A	num	Flights walked down past 2 weeks
BLSA_INTERVIEW_MDHX_TELEFORM	PA02B	num	Flights walked down with load - 2 wks
BLSA_INTERVIEW_MDHX_TELEFORM	PA03	num	Did outdor work past 2 weeks
BLSA_INTERVIEW_MDHX_TELEFORM	PA04	num	Did home maintenance past 2 weeks
BLSA_INTERVIEW_MDHX_TELEFORM	PA05	num	Did major chores past 2 weeks
BLSA_INTERVIEW_MDHX_TELEFORM	PA06	num	Did light housework past 2 weeks

Data dictionary for U:\BLSA_Core_Datasets

11:15 Tuesday, January 2, 2018

Dataset name=BLSA_INTERVIEW_MDHX_TELEFORM

Dataset name	Variable name	Column Type	Variable label
BLSA_INTERVIEW_MDHX_TELEFORM	PA07	num	Did grocery shopping past 2 weeks
BLSA_INTERVIEW_MDHX_TELEFORM	PA07A	num	Bags of groceries bought past 2 weeks
BLSA_INTERVIEW_MDHX_TELEFORM	PA08	num	Did laundry past 2 weeks
BLSA_INTERVIEW_MDHX_TELEFORM	PA08A	num	Loads of laundry past 2 weeks
BLSA_INTERVIEW_MDHX_TELEFORM	PA09	num	Did brisk walking past 2 weeks
BLSA_INTERVIEW_MDHX_TELEFORM	PA09C	num	Times did brisk walking past 2 weeks
BLSA_INTERVIEW_MDHX_TELEFORM	PA09D	num	Average minutes each brisk walk
BLSA_INTERVIEW_MDHX_TELEFORM	PA09A	num	Did brisk walking in past year
BLSA_INTERVIEW_MDHX_TELEFORM	PA09B	num	Reason no brisk walking past 2 weeks
BLSA_INTERVIEW_MDHX_TELEFORM	PA10	num	Did casual walking past 2 weeks
BLSA_INTERVIEW_MDHX_TELEFORM	PA10C	num	Times did casual walking past 2 weeks
BLSA_INTERVIEW_MDHX_TELEFORM	PA10D	num	Average minutes each casual walk
BLSA_INTERVIEW_MDHX_TELEFORM	PA10F	num	Usual casual walk pace
BLSA_INTERVIEW_MDHX_TELEFORM	PA10A	num	Did casual walking past year
BLSA_INTERVIEW_MDHX_TELEFORM	PA10B	num	Reason no casual walking past 2 wks
BLSA_INTERVIEW_MDHX_TELEFORM	PA11	num	Did weight training past 2 weeks
BLSA_INTERVIEW_MDHX_TELEFORM	PA11C	num	Times weight training past 2 weeks
BLSA_INTERVIEW_MDHX_TELEFORM	PA11D	num	Average minutes each weight session
BLSA_INTERVIEW_MDHX_TELEFORM	PA11A	num	Did weight training past year
BLSA_INTERVIEW_MDHX_TELEFORM	PA11B	num	Reason no weight training past 2 wks
BLSA_INTERVIEW_MDHX_TELEFORM	PA12	num	Did yoga past 2 weeks
BLSA_INTERVIEW_MDHX_TELEFORM	PA12C	num	Times yoga past 2 weeks
BLSA_INTERVIEW_MDHX_TELEFORM	PA12D	num	Average minutes each yoga session
BLSA_INTERVIEW_MDHX_TELEFORM	PA12A	num	Did yoga past year
BLSA_INTERVIEW_MDHX_TELEFORM	PA12B	num	Reason no yoga past 2 weeks
BLSA_INTERVIEW_MDHX_TELEFORM	PA13	num	Did vigorous exercsie past 2 weeks
BLSA_INTERVIEW_MDHX_TELEFORM	PA13C1	num	Exercise activity 1 past 2 weeks
BLSA_INTERVIEW_MDHX_TELEFORM	PA13E1	num	Effort level exercise activity 1
BLSA_INTERVIEW_MDHX_TELEFORM	PA13C2	num	Exercise activity 2 past 2 weeks
BLSA_INTERVIEW_MDHX_TELEFORM	PA13E2	num	Effort level exercise activity 2
BLSA_INTERVIEW_MDHX_TELEFORM	PA13C3	num	Exercise activity 3 past 2 weeks
BLSA_INTERVIEW_MDHX_TELEFORM	PA13E3	num	Effort level exercise activity 3
BLSA_INTERVIEW_MDHX_TELEFORM	PA13C4	num	Exercise activity 4 past 2 weeks
BLSA_INTERVIEW_MDHX_TELEFORM	PA13E4	num	Effort level exercise activity 4
BLSA_INTERVIEW_MDHX_TELEFORM	PA13F	char	_PA13F
BLSA_INTERVIEW_MDHX_TELEFORM	PA13A	num	Did vigorous exercise past year

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_INTERVIEW_MDHX_TELEFORM

Dataset name	Variable name	Column Type	Variable label
BLSA_INTERVIEW_MDHX_TELEFORM	PA13B	num	Reason no exercise past 2 weeks
BLSA_INTERVIEW_MDHX_TELEFORM	PA14	num	Did recreational activity past 2 weeks
BLSA_INTERVIEW_MDHX_TELEFORM	PA14C1	num	Recreational activity 1 past 2 weeks
BLSA_INTERVIEW_MDHX_TELEFORM	PA14C2	num	Recreational activity 2 past 2 weeks
BLSA_INTERVIEW_MDHX_TELEFORM	PA14C3	num	Recreational activity 3 past 2 weeks
BLSA_INTERVIEW_MDHX_TELEFORM	PA14C4	num	Recreational PA_Q14c Activity 4
BLSA_INTERVIEW_MDHX_TELEFORM	PA14F	char	_PA14F
BLSA_INTERVIEW_MDHX_TELEFORM	PA14A	num	Did recreational activity past year
BLSA_INTERVIEW_MDHX_TELEFORM	PA14B	num	Reason no rec activity past 2 weeks
BLSA_INTERVIEW_MDHX_TELEFORM	OACT01	num	Currently works
BLSA_INTERVIEW_MDHX_TELEFORM	OACT01A	num	Hours work per week
BLSA_INTERVIEW_MDHX_TELEFORM	OACT01B	num	Months work per year
BLSA_INTERVIEW_MDHX_TELEFORM	OACT01C	num	Work activity type
BLSA_INTERVIEW_MDHX_TELEFORM	OACT02	num	Currently volunteers
BLSA_INTERVIEW_MDHX_TELEFORM	OACT02A	num	Hours volunteer per week
BLSA_INTERVIEW_MDHX_TELEFORM	OACT02B	num	Months volunteer per year
BLSA_INTERVIEW_MDHX_TELEFORM	OACT02C	num	Volunteer activity type
BLSA_INTERVIEW_MDHX_TELEFORM	OACT03	num	Currently provides caregiving
BLSA_INTERVIEW_MDHX_TELEFORM	OACT03A	num	Hours of caregiving per week
BLSA_INTERVIEW_MDHX_TELEFORM	OACT06A	num	Freq do word puzzles past yr
BLSA_INTERVIEW_MDHX_TELEFORM	OACT06B	num	Freq do jigsaw puzzles past yr
BLSA_INTERVIEW_MDHX_TELEFORM	OACT06C	num	Freq read periodicals past yr
BLSA_INTERVIEW_MDHX_TELEFORM	OACT06D	num	Freq read books past yr
BLSA_INTERVIEW_MDHX_TELEFORM	OACT06E	num	Freq play board or card games past yr
BLSA_INTERVIEW_MDHX_TELEFORM	OACT06F	num	Freq use a computer past yr
BLSA_INTERVIEW_MDHX_TELEFORM	OACT06G	num	Freq play a musical instrument past yr
BLSA_INTERVIEW_MDHX_TELEFORM	OACT06H	num	Freq play recreational games past yr
BLSA_INTERVIEW_MDHX_TELEFORM	OACT06I	num	Freq write anything past yr
BLSA_INTERVIEW_MDHX_TELEFORM	OACT06J	num	Freq travel 100 miles past yr
BLSA_INTERVIEW_MDHX_TELEFORM	OACT06K	num	Freq do crafts past yr
BLSA_INTERVIEW_MDHX_TELEFORM	OACT06L	num	Freq do artwork past yr
BLSA_INTERVIEW_MDHX_TELEFORM	OACT06M	num	Freq go to movie or show past yr
BLSA_INTERVIEW_MDHX_TELEFORM	OACT06N	num	Freq visit museum or zoo past yr
BLSA_INTERVIEW_MDHX_TELEFORM	OACT06O	num	Freq attend sports event past yr
BLSA_INTERVIEW_MDHX_TELEFORM	OACT06P	num	Freq attend course or lecture past yr
BLSA_INTERVIEW_MDHX_TELEFORM	OACT06Q	num	Freq do church or club acts past yr

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_INTERVIEW_MDHX_TELEFORM

Dataset name	Variable name	Column Type	Variable label
BLSA_INTERVIEW_MDHX_TELEFORM	OACT07	num	Hours TV watched per week
BLSA_INTERVIEW_MDHX_TELEFORM	SMK01	num	Ever smoked 100 cigarettes
BLSA_INTERVIEW_MDHX_TELEFORM	SMK01A	num	Ever smoked regularly
BLSA_INTERVIEW_MDHX_TELEFORM	SMK01B	num	Age began smoking
BLSA_INTERVIEW_MDHX_TELEFORM	SMK01C	num	Average cigarettes per day
BLSA_INTERVIEW_MDHX_TELEFORM	SMK01D	num	Smokes cigarettes now
BLSA_INTERVIEW_MDHX_TELEFORM	SMK01E	num	Cigarettes currrently smoked per day
BLSA_INTERVIEW_MDHX_TELEFORM	SMK01F	num	Times tried to quit smoking
BLSA_INTERVIEW_MDHX_TELEFORM	SMK01G	num	Age quit smoking
BLSA_INTERVIEW_MDHX_TELEFORM	SMK02	num	Ever smoked 50 cigars
BLSA_INTERVIEW_MDHX_TELEFORM	SMK02A	num	Age began smoking cigars
BLSA_INTERVIEW_MDHX_TELEFORM	SMK02B	num	Cigars smoked per week
BLSA_INTERVIEW_MDHX_TELEFORM	SMK02C	num	Smokes cigars now
BLSA_INTERVIEW_MDHX_TELEFORM	SMK02D	num	Cigars smoked now per week
BLSA_INTERVIEW_MDHX_TELEFORM	SMK02E	num	Age quit smoking cigars
BLSA_INTERVIEW_MDHX_TELEFORM	SMK03	num	Ever smoke 3 packages pipe tobacco
BLSA_INTERVIEW_MDHX_TELEFORM	SMK03A	num	Age began pipe smoking
BLSA_INTERVIEW_MDHX_TELEFORM	SMK03B	num	Pipefuls smoked per week
BLSA_INTERVIEW_MDHX_TELEFORM	SMK03C	num	Smokes pipe now
BLSA_INTERVIEW_MDHX_TELEFORM	SMK03D	num	Pipefuls smoked now per week
BLSA_INTERVIEW_MDHX_TELEFORM	SMK03E	num	Age quit pipe smoking
BLSA_INTERVIEW_MDHX_TELEFORM	ALC01	num	Had alcohol past 12 mos
BLSA_INTERVIEW_MDHX_TELEFORM	ALC01A	num	Alcoholic drinks in a typical week
BLSA_INTERVIEW_MDHX_TELEFORM	ALC01B	num	Servings of red wine in a typical week
BLSA_INTERVIEW_MDHX_TELEFORM	ALC01C	num	Reason no alcohol past 12 mos
BLSA_INTERVIEW_MDHX_TELEFORM	ALC02	num	Ever drink more alcohol than now
BLSA_INTERVIEW_MDHX_TELEFORM	ALC03	num	Ever >=5 alcoholic drinks almost daily
BLSA_INTERVIEW_MDHX_TELEFORM	PSS02	num	Perceived Stress Scale Q2
BLSA_INTERVIEW_MDHX_TELEFORM	PSS07	num	Perceived Stress Scale Q7
BLSA_INTERVIEW_MDHX_TELEFORM	PSS06	num	Perceived Sress Scale Q6
BLSA_INTERVIEW_MDHX_TELEFORM	PSS11	num	Perceived Stress Scale Q11
BLSA_INTERVIEW_MDHX_TELEFORM	PSS14	num	Perceived Stress Scale Q14
BLSA_INTERVIEW_MDHX_TELEFORM	CMQ01	num	Times leave home in a typical week
BLSA_INTERVIEW_MDHX_TELEFORM	CMQ02	num	Frequency leaves home alone
BLSA_INTERVIEW_MDHX_TELEFORM	CMQ03	num	Freq limits walking away from home
BLSA_INTERVIEW_MDHX_TELEFORM	CMQ04	num	Freq avoids leaving home when dark

Dataset name=BLSA_INTERVIEW_MDHX_TELEFORM

Dataset name	Variable name	Column Type	Variable label
BLSA_INTERVIEW_MDHX_TELEFORM	CMQ05	num	Freq avoids uneven surfaces
BLSA_INTERVIEW_MDHX_TELEFORM	PA03A	num	Hours did outdoor work past 2 weeks
BLSA_INTERVIEW_MDHX_TELEFORM	PA04A	num	Hours home maintenance past 2 wks
BLSA_INTERVIEW_MDHX_TELEFORM	PA05A	num	Hours major chores past 2 weeks
BLSA_INTERVIEW_MDHX_TELEFORM	PA06A	num	Hours light housework past 2 weeks
BLSA_INTERVIEW_MDHX_TELEFORM	PA09E1	num	Average blocks each brisk walk
BLSA_INTERVIEW_MDHX_TELEFORM	PA09E2	num	Average miles each brisk walk
BLSA_INTERVIEW_MDHX_TELEFORM	PA10E1	num	Averge blocks each casual walk
BLSA_INTERVIEW_MDHX_TELEFORM	PA10E2	num	Averge miles each casual walk
BLSA_INTERVIEW_MDHX_TELEFORM	PA13D1	num	Hours exercise activity 1 past 2 weeks
BLSA_INTERVIEW_MDHX_TELEFORM	PA13D2	num	Hours exercise activity 2 past 2 weeks
BLSA_INTERVIEW_MDHX_TELEFORM	PA13D3	num	Hours exercise activity 3 past 2 weeks
BLSA_INTERVIEW_MDHX_TELEFORM	PA13D4	num	Hours exercise activity 4 past 2 weeks
BLSA_INTERVIEW_MDHX_TELEFORM	PA14D1	num	Hours rec activity 1 past 2 weeks
BLSA_INTERVIEW_MDHX_TELEFORM	PA14D2	num	Hours rec activity 2 past 2 weeks
BLSA_INTERVIEW_MDHX_TELEFORM	PA14D3	num	Hours rec activity 3 past2 weeks
BLSA_INTERVIEW_MDHX_TELEFORM	PA14D4	num	Hours rec activity 4 past 2 weeks
BLSA_INTERVIEW_MDHX_TELEFORM	OACT08	num	Hours spent reading per week
BLSA_INTERVIEW_MDHX_TELEFORM	MDHXTYP	num	With whom the interview was conducted
BLSA_INTERVIEW_MDHX_TELEFORM	MDHX1	num	Seen doctor since last visit
BLSA_INTERVIEW_MDHX_TELEFORM	MDHX2	num	Medical check up frequency
BLSA_INTERVIEW_MDHX_TELEFORM	MDHX3	num	Doctor told heart attack
BLSA_INTERVIEW_MDHX_TELEFORM	MDHX3A	num	How long ago most recent MI
BLSA_INTERVIEW_MDHX_TELEFORM	MDHX4	num	Doctor told CHF
BLSA_INTERVIEW_MDHX_TELEFORM	MDHX5	num	Doctor told angina
BLSA_INTERVIEW_MDHX_TELEFORM	MDHX6	num	Doctor told bronchitis
BLSA_INTERVIEW_MDHX_TELEFORM	MDHX7	num	Doctor told asthma
BLSA_INTERVIEW_MDHX_TELEFORM	MDHX7A	num	Still have asthma
BLSA_INTERVIEW_MDHX_TELEFORM	MDHX8	num	Doctor told cirrhosis
BLSA_INTERVIEW_MDHX_TELEFORM	MDHX9	num	Doctor told hepatitis
BLSA_INTERVIEW_MDHX_TELEFORM	MDHX10	num	Doctor told HIV or AIDS
BLSA_INTERVIEW_MDHX_TELEFORM	MDHX11	num	Doctor told kidney disease
BLSA_INTERVIEW_MDHX_TELEFORM	MDHX12	num	Doctor told stroke
BLSA_INTERVIEW_MDHX_TELEFORM	MDHX12A	num	How long ago most recent stroke
BLSA_INTERVIEW_MDHX_TELEFORM	MDHX13	num	Doctor told TIA
BLSA_INTERVIEW_MDHX_TELEFORM	MDHX13A	num	How long ago most recent TIA

Dataset name=BLSA_INTERVIEW_MDHX_TELEFORM

Dataset name	Variable name	Column Type	Variable label
BLSA_INTERVIEW_MDHX_TELEFORM	MDHX14	num	Doctor told peripheral neuropathy
BLSA_INTERVIEW_MDHX_TELEFORM	MDHX15	num	Ever told hypertensive
BLSA_INTERVIEW_MDHX_TELEFORM	MDHX15A	num	Taking medication for hypertension
BLSA_INTERVIEW_MDHX_TELEFORM	MDHX15B	num	Still have hypertension
BLSA_INTERVIEW_MDHX_TELEFORM	MDHX15C	num	Lifestyle change for hypertension
BLSA_INTERVIEW_MDHX_TELEFORM	MDHX16	num	Doctor told diabetes
BLSA_INTERVIEW_MDHX_TELEFORM	MDHX16A	num	Taking medication for diabetes
BLSA_INTERVIEW_MDHX_TELEFORM	MDHX16B	num	Still have diabetes
BLSA_INTERVIEW_MDHX_TELEFORM	MDHX16C	num	Lifestyle change for diabetes
BLSA_INTERVIEW_MDHX_TELEFORM	MDHX17	num	High blood cholesterol
BLSA_INTERVIEW_MDHX_TELEFORM	MDHX17B	num	Still have high cholesterol
BLSA_INTERVIEW_MDHX_TELEFORM	MDHX17C	num	Lifestyle change for lipid levels
BLSA_INTERVIEW_MDHX_TELEFORM	MDHX18	num	Ever had any vascular procedures
BLSA_INTERVIEW_MDHX_TELEFORM	MDHX18A1	num	Had CABG
BLSA_INTERVIEW_MDHX_TELEFORM	MDHX18A2	num	Had angioplasty
BLSA_INTERVIEW_MDHX_TELEFORM	MDHX18A3	num	Had leg bypass surgery
BLSA_INTERVIEW_MDHX_TELEFORM	MDHX18A4	num	Had leg angioplasty
BLSA_INTERVIEW_MDHX_TELEFORM	MDHX18A5	num	Had carotid endaterectomy
BLSA_INTERVIEW_MDHX_TELEFORM	MDHX18A6	num	Had aneurysm repair
BLSA_INTERVIEW_MDHX_TELEFORM	MDHX19	num	Doctor told cancer
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19A1	num	Bladder cancer
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19B1	num	Age dx with bladder cancer
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19A2	num	Brain cancer
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19B2	num	Age dx with brain cancer
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19A3	num	Breast cancer
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19B3	num	Age dx with breast cancer
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19A4	num	Cervical cancer
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19B4	num	Age dx with cervical cancer
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19A5	num	Colon cancer
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19B5	num	Age dx with colon cancer
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19A6	num	Endometrial cancer
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19B6	num	Age dx with endometrial cancer
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19A7	num	Leukemia
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19B7	num	Age dx with leukemia
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19A8	num	Liver cancer
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19B8	num	Age dx with liver cancer

Dataset name=BLSA_INTERVIEW_MDHX_TELEFORM

Dataset name	Variable name	Column Type	Variable label
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19A9	num	Lung cancer
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19B9	num	Age dx with lung cancer
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19A10	num	Lymphoma
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19B10	num	Age dx with lymphoma
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19A11	num	Melanoma
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19B11	num	Age dx with melanoma
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19A12	num	Ovarian cancer
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19B12	num	Age dx with ovarian cancer
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19A13	num	Pancreatic cancer
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19B13	num	Age dx with pancreatic cancer
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19A14	num	Prostate cancer
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19B14	num	Age dx with prostate cancer
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19A15	num	Skin cancer - basal
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19B15	num	Age dx with skin cancer - basal
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19A16	num	Skin cancer - squamous
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19B16	num	Age dx with skin cancer - squamous
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19A17	num	Stomach cancer
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19B17	num	Age dx with stomach cancer
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19A18	num	Thyroid cancer
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19B18	num	Age dx with thyroid cancer
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19A19	num	Other cancer
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19B19	num	Age dx with other cancer
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19C19	char	Other cancer type
BLSA_INTERVIEW_MDHX_TELEFORM	MDHX20	num	Doctor told osteoarthritis
BLSA_INTERVIEW_MDHX_TELEFORM	MDHX20A1	num	Doctor dx OA of knees
BLSA_INTERVIEW_MDHX_TELEFORM	MDHX20A2	num	Doctor dx OA of hips
BLSA_INTERVIEW_MDHX_TELEFORM	MDHX20A3	num	Doctor dx OA of hands
BLSA_INTERVIEW_MDHX_TELEFORM	MDHX20A4	num	Doctor dx OA of back
BLSA_INTERVIEW_MDHX_TELEFORM	MDHX20A5	num	Doctor dx OA of neck
BLSA_INTERVIEW_MDHX_TELEFORM	MDHX20A6	num	Doctor dx OA of feet
BLSA_INTERVIEW_MDHX_TELEFORM	MDHX20A7	num	Doctor dx OA of shoulder
BLSA_INTERVIEW_MDHX_TELEFORM	MDHX21	num	Doctor dx spinal stenosis
BLSA_INTERVIEW_MDHX_TELEFORM	MDHX22	num	Ever told osteoporosis
BLSA_INTERVIEW_MDHX_TELEFORM	MDHX23	num	Doctor told had tissue disease
BLSA_INTERVIEW_MDHX_TELEFORM	MDHX24	num	Doctor told had Parkinsons
BLSA_INTERVIEW_MDHX_TELEFORM	MDHX25	num	Doctor told PAD

Dataset name=BLSA_INTERVIEW_MDHX_TELEFORM

Dataset name	Variable name	Column Type	Variable label
BLSA_INTERVIEW_MDHX_TELEFORM	MDHX26	num	Doctor told PVD
BLSA_INTERVIEW_MDHX_TELEFORM	MDHX27A	num	Had cataract in 1 eye
BLSA_INTERVIEW_MDHX_TELEFORM	MDHX27B	num	Had cataracts in both eyes
BLSA_INTERVIEW_MDHX_TELEFORM	MDHX27C	num	Told glaucoma
BLSA_INTERVIEW_MDHX_TELEFORM	MDHX27D	num	Told retinopathy
BLSA_INTERVIEW_MDHX_TELEFORM	MDHX27E	num	Told macular degeneration
BLSA_INTERVIEW_MDHX_TELEFORM	MDHX28	num	Doctor told ulcer
BLSA_INTERVIEW_MDHX_TELEFORM	MDHX28A	num	Still have ulcer
BLSA_INTERVIEW_MDHX_TELEFORM	MDHX29	num	Doctor told depression
BLSA_INTERVIEW_MDHX_TELEFORM	MDHX29A	num	Ever treated for depression
BLSA_INTERVIEW_MDHX_TELEFORM	CVRS1	num	Ever had chest pain
BLSA_INTERVIEW_MDHX_TELEFORM	CVRS1A	num	Had chest pain since last visit
BLSA_INTERVIEW_MDHX_TELEFORM	CVRS1B	num	Chest pain when walk uphill or hurry
BLSA_INTERVIEW_MDHX_TELEFORM	CVRS1C	num	Chest pain on level surface
BLSA_INTERVIEW_MDHX_TELEFORM	CVRS1D	num	Response to chest pain when walking
BLSA_INTERVIEW_MDHX_TELEFORM	CVRS1E	num	Chest pain relieved standing still
BLSA_INTERVIEW_MDHX_TELEFORM	CVRS1F	num	How soon chest pain relieved
BLSA_INTERVIEW_MDHX_TELEFORM	CVRS1G1	num	Chest pain in mid or upper sternum
BLSA_INTERVIEW_MDHX_TELEFORM	CVRS1G2	num	Chest pain in lower strernum
BLSA_INTERVIEW_MDHX_TELEFORM	CVRS1G3	num	Chest pain in left anterior chest
BLSA_INTERVIEW_MDHX_TELEFORM	CVRS1G4	num	Chest pain in left arm
BLSA_INTERVIEW_MDHX_TELEFORM	CVRS1G5	num	Chest pain anywhere else
BLSA_INTERVIEW_MDHX_TELEFORM	CVRS1H	num	When was last chest pain episode
BLSA_INTERVIEW_MDHX_TELEFORM	CVRS1I	num	Severe chest pain since last visit
BLSA_INTERVIEW_MDHX_TELEFORM	CVRS1J	num	Doctor noted cause of chest pain
BLSA_INTERVIEW_MDHX_TELEFORM	CVRS2	num	Leg pain when walking
BLSA_INTERVIEW_MDHX_TELEFORM	CVRS2A	num	Leg pain when standing still
BLSA_INTERVIEW_MDHX_TELEFORM	CVRS2B	num	Leg pain in calves
BLSA_INTERVIEW_MDHX_TELEFORM	CVRS2C	num	Leg pain when walk uphill or hurry
BLSA_INTERVIEW_MDHX_TELEFORM	CVRS2D	num	Leg pain walking on level surface
BLSA_INTERVIEW_MDHX_TELEFORM	CVRS2E	num	Leg pain disappears when walking
BLSA_INTERVIEW_MDHX_TELEFORM	CVRS2F	num	When leg pain stops standing still
BLSA_INTERVIEW_MDHX_TELEFORM	CVRS3	num	Gets SOB walking uphill or hurrying
BLSA_INTERVIEW_MDHX_TELEFORM	CVRS3A	num	Gets SOB walking on level surface
BLSA_INTERVIEW_MDHX_TELEFORM	CVRS3B	num	Gets SOB lying down flat
BLSA_INTERVIEW_MDHX_TELEFORM	CVRS4	num	Cough most mornings past 12 months

Dataset name=BLSA_INTERVIEW_MDHX_TELEFORM

Dataset name	Variable name	Column Type	Variable label
BLSA_INTERVIEW_MDHX_TELEFORM	CVRS4A	num	Morning cough for 3 of 12 months
BLSA_INTERVIEW_MDHX_TELEFORM	CVRS5	num	Wheezing in chest past 12 months
BLSA_INTERVIEW_MDHX_TELEFORM	CVRS5A	num	Wheezy most days past 12 months
BLSA_INTERVIEW_MDHX_TELEFORM	CVRS5B	num	Required treatment for wheezing
BLSA_INTERVIEW_MDHX_TELEFORM	CVRS6	num	Needs 2+ pillows to breathe at night
BLSA_INTERVIEW_MDHX_TELEFORM	CVRS7	num	Awakened by breathing trouble
BLSA_INTERVIEW_MDHX_TELEFORM	CVRS8	num	Foot or ankle swelling past 12 mos
BLSA_INTERVIEW_MDHX_TELEFORM	CVRS8A	num	Foot swelling progression
BLSA_INTERVIEW_MDHX_TELEFORM	CVRS9	num	Sudden loss of speech since last visit
BLSA_INTERVIEW_MDHX_TELEFORM	CVRS9A	num	Episodes of speech loss since last vst
BLSA_INTERVIEW_MDHX_TELEFORM	CVRS9B	num	Longest duration of speech loss
BLSA_INTERVIEW_MDHX_TELEFORM	CVRS10	num	Sudden vision loss since last visit
BLSA_INTERVIEW_MDHX_TELEFORM	CVRS10A	num	Episodes of vision loss since last visit
BLSA_INTERVIEW_MDHX_TELEFORM	CVRS10B	num	Longest duration of vision loss
BLSA_INTERVIEW_MDHX_TELEFORM	CVRS10C	num	Eye(s) affected by vision loss
BLSA_INTERVIEW_MDHX_TELEFORM	CVRS11	num	Sudden double vision since last visit
BLSA_INTERVIEW_MDHX_TELEFORM	CVRS11A	num	Episodes of double vision
BLSA_INTERVIEW_MDHX_TELEFORM	CVRS11B	num	Longest duration of double vision
BLSA_INTERVIEW_MDHX_TELEFORM	CVRS12	num	Sudden numbness on one side
BLSA_INTERVIEW_MDHX_TELEFORM	CVRS12A	num	Episodes of sudden numbness
BLSA_INTERVIEW_MDHX_TELEFORM	CVRS12B	num	Longest duration of numbness
BLSA_INTERVIEW_MDHX_TELEFORM	CVRS12C	num	Side having sudden numbness
BLSA_INTERVIEW_MDHX_TELEFORM	CVRS12D	num	Numbness spread or stayed in place
BLSA_INTERVIEW_MDHX_TELEFORM	CVRS13	num	Sudden weakness since last visit
BLSA_INTERVIEW_MDHX_TELEFORM	CVRS13A	num	Episodes of sudden weakness
BLSA_INTERVIEW_MDHX_TELEFORM	CVRS13B	num	Longest duration of sudden weakness
BLSA_INTERVIEW_MDHX_TELEFORM	CVRS13C	num	Side with sudden weakness
BLSA_INTERVIEW_MDHX_TELEFORM	CVRS13D	num	Weakness spread or stayed in place
BLSA_INTERVIEW_MDHX_TELEFORM	CVRS14	num	Sudden dizziness since last visit
BLSA_INTERVIEW_MDHX_TELEFORM	CVRS14A	num	Episodes of sudden dizziness
BLSA_INTERVIEW_MDHX_TELEFORM	CVRS14B	num	Longest duration of sudden dizziness
BLSA_INTERVIEW_MDHX_TELEFORM	UP10	num	Leaked urine in past week
BLSA_INTERVIEW_MDHX_TELEFORM	UP10A	num	Time stress incontinence
BLSA_INTERVIEW_MDHX_TELEFORM	UP10B	num	Times urge incontinence
BLSA_INTERVIEW_MDHX_TELEFORM	UP10C	num	Times other incontinence
BLSA_INTERVIEW_MDHX_TELEFORM	UP11	num	Leaked urine in past year

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_INTERVIEW_MDHX_TELEFORM

Dataset name	Variable name	Column Type	Variable label
BLSA_INTERVIEW_MDHX_TELEFORM	UP11A	num	Frequency leaked urine in past year
BLSA_INTERVIEW_MDHX_TELEFORM	UP11B	num	Situation when leaked urine
BLSA_INTERVIEW_MDHX_TELEFORM	UP12	num	Lost control of bowel past 12 months
BLSA_INTERVIEW_MDHX_TELEFORM	UP12A	num	Frequency of bowel incontinence
BLSA_INTERVIEW_MDHX_TELEFORM	MCHX17A	num	MCHX17A
BLSA_INTERVIEW_MDHX_TELEFORM	MDHX2F1	num	_MDHX2F1
BLSA_INTERVIEW_MDHX_TELEFORM	MDHX2F2	num	_MDHX2F2
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19C1	num	_MDH19C1
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19D1	num	_MDH19D1
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19C2	num	_MDH19C2
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19D2	num	_MDH19D2
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19C3	num	_MDH19C3
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19D3	num	_MDH19D3
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19C4	num	_MDH19C4
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19D4	num	_MDH19D4
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19C5	num	_MDH19C5
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19D5	num	_MDH19D5
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19C6	num	_MDH19C6
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19D6	num	_MDH19D6
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19C7	num	_MDH19C7
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19D7	num	_MDH19D7
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19C8	num	_MDH19C8
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19D8	num	_MDH19D8
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19C9	num	_MDH19C9
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19D9	num	_MDH19D9
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19C10	num	_MDH19C10
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19D10	num	_MDH19D10
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19C11	num	_MDH19C11
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19D11	num	_MDH19D11
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19C12	num	_MDH19C12
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19D12	num	_MDH19D12
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19C13	num	_MDH19C13
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19D13	num	_MDH19D13
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19C14	num	_MDH19C14
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19D14	num	_MDH19D14
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19C15	num	_MDH19C15

Dataset name=BLSA_INTERVIEW_MDHX_TELEFORM

Dataset name	Variable name	Column Type	Variable label
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19D15	num	_MDH19D15
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19C16	num	_MDH19C16
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19D16	num	_MDH19D16
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19C17	num	_MDH19C17
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19D17	num	_MDH19D17
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19C18	num	_MDH19C18
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19D18	num	_MDH19D18
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19D19	num	_MDH19D19
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19E19	num	_MDH19E19
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19A19E	char	Treatment(s) received for cancer(s)
BLSA_INTERVIEW_MDHX_TELEFORM	MDH19A19ECOM	char	Other specific treatment(s) received for cancer(s)
BLSA_INTERVIEW_MDHX_TELEFORM	MDHX22A	num	Lifestyle change for osteoporosis
BLSA_INTERVIEW_MDHX_TELEFORM	MDHX27AA	num	_MDHX27AA
BLSA_INTERVIEW_MDHX_TELEFORM	MDHX27F	num	_MDHX27F
BLSA_INTERVIEW_MDHX_TELEFORM	MDHX27G	num	_MDHX27G
BLSA_INTERVIEW_MDHX_TELEFORM	MDHX27CC	num	_MDHX27CC
BLSA_INTERVIEW_MDHX_TELEFORM	MDHX27DD	num	_MDHX27DD
BLSA_INTERVIEW_MDHX_TELEFORM	MDHX27EE	num	_MDHX27EE
BLSA_INTERVIEW_MDHX_TELEFORM	MDHX27I	num	_MDHX27I
BLSA_INTERVIEW_MDHX_TELEFORM	MDHX27J	num	_MDHX27J
BLSA_INTERVIEW_MDHX_TELEFORM	MDHX27K	num	_MDHX27K
BLSA_INTERVIEW_MDHX_TELEFORM	RHX1	num	Ever pregnant
BLSA_INTERVIEW_MDHX_TELEFORM	RHX1A	num	Number of live births
BLSA_INTERVIEW_MDHX_TELEFORM	RHX1B	num	Age when first child born
BLSA_INTERVIEW_MDHX_TELEFORM	RHX2	num	Had hysterectomy
BLSA_INTERVIEW_MDHX_TELEFORM	RHX2A	num	Age at hysterectomy
BLSA_INTERVIEW_MDHX_TELEFORM	RHX3	num	Any ovaries removed
BLSA_INTERVIEW_MDHX_TELEFORM	RHX3A	num	Age first ovary removed
BLSA_INTERVIEW_MDHX_TELEFORM	RHX3B	num	Age second ovary removed
BLSA_INTERVIEW_MDHX_TELEFORM	RHX4	num	Ever take birth control pills
BLSA_INTERVIEW_MDHX_TELEFORM	RHX5	num	Gone through menopause
BLSA_INTERVIEW_MDHX_TELEFORM	RHX5A	num	Age of menopause
BLSA_INTERVIEW_MDHX_TELEFORM	RHX5B	num	Months since last menstral period
BLSA_INTERVIEW_MDHX_TELEFORM	RHX5C	num	Menstrual periods last year
BLSA_INTERVIEW_MDHX_TELEFORM	RHX6	num	Ever take HRT
BLSA_INTERVIEW_MDHX_TELEFORM	RHX6A	num	Age started HRT

Dataset name=BLSA_INTERVIEW_MDHX_TELEFORM

Dataset name	Variable name	Column Type	Variable label
BLSA_INTERVIEW_MDHX_TELEFORM	RHX6B	num	Years taking HRT
BLSA_INTERVIEW_MDHX_TELEFORM	RHX6C1	num	Used estrogen pills
BLSA_INTERVIEW_MDHX_TELEFORM	RHX6C2	num	Used estrogen patch
BLSA_INTERVIEW_MDHX_TELEFORM	RHX6C3	num	Used estrogen cream
BLSA_INTERVIEW_MDHX_TELEFORM	RHX7	num	Ever take progesterone
BLSA_INTERVIEW_MDHX_TELEFORM	RHX7A	num	Years takng progesterone
BLSA_INTERVIEW_MDHX_TELEFORM	PROS1	num	Doctor told BPH
BLSA_INTERVIEW_MDHX_TELEFORM	PROS1A	num	Surgery for enlarged prostate
BLSA_INTERVIEW_MDHX_TELEFORM	PROS2	num	Pain in pubic area past month
BLSA_INTERVIEW_MDHX_TELEFORM	PROS2A1	num	Perineum specific pain past month
BLSA_INTERVIEW_MDHX_TELEFORM	PROS2A2	num	Testicle pain past month
BLSA_INTERVIEW_MDHX_TELEFORM	PROS2A3	num	Penis tip pain past month
BLSA_INTERVIEW_MDHX_TELEFORM	PROS2A4	num	Bladder area pain past month
BLSA_INTERVIEW_MDHX_TELEFORM	PROS2A5	num	Pain on urination past month
BLSA_INTERVIEW_MDHX_TELEFORM	PROS2A6	num	Pain on sexual climax past month
BLSA_INTERVIEW_MDHX_TELEFORM	PROS2B	num	Frequency any pubic area pain
BLSA_INTERVIEW_MDHX_TELEFORM	PROS2C	num	Level of pubic area pain
BLSA_INTERVIEW_MDHX_TELEFORM	PROS3	num	Sexually active past 6 months
BLSA_INTERVIEW_MDHX_TELEFORM	PROS3A	num	Use erectiule dysfunction drugs
BLSA_INTERVIEW_MDHX_TELEFORM	PROS4	num	Erectile function rating
BLSA_INTERVIEW_MDHX_TELEFORM	UP1	num	IPPS Freq unable to empty bladder
BLSA_INTERVIEW_MDHX_TELEFORM	UP2	num	IPPS freq had to urinate w/in 2 hrs
BLSA_INTERVIEW_MDHX_TELEFORM	UP3	num	IPPS freq stop and start urinating
BLSA_INTERVIEW_MDHX_TELEFORM	UP4	num	IPPS freq unable to delay urinating
BLSA_INTERVIEW_MDHX_TELEFORM	UP5	num	IPPS freq weak urinary stream
BLSA_INTERVIEW_MDHX_TELEFORM	UP6	num	IPPS freq strained to urinate
BLSA_INTERVIEW_MDHX_TELEFORM	UP7	num	IPPS freq get up at night to urinate
BLSA_INTERVIEW_MDHX_TELEFORM	UP8	num	IPPS freq urinary sx impact activity
BLSA_INTERVIEW_MDHX_TELEFORM	UP9	num	IPPS rating of urinary function
BLSA_INTERVIEW_MDHX_TELEFORM	MDHX17A	num	Taking medication for cholesterol
BLSA_INTERVIEW_MDHX_TELEFORM	RHX4A	num	Years on birth control pills
BLSA_INTERVIEW_MDHX_TELEFORM	DHX01	num	CIDI felt sad, empty or depressed
BLSA_INTERVIEW_MDHX_TELEFORM	DHX02	num	CIDI lost interest in most things
BLSA_INTERVIEW_MDHX_TELEFORM	DHX03	num	CIDI lacked energy or felt tired
BLSA_INTERVIEW_MDHX_TELEFORM	DHX04	num	CIDI less appetite than usual
BLSA_INTERVIEW_MDHX_TELEFORM	DHX05	num	CIDI lost weight without trying

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Dataset name=BLSA_INTERVIEW_MDHX_TELEFORM

Dataset name	Variable name	Column Type	Variable label
BLSA_INTERVIEW_MDHX_TELEFORM	DHX06	num	CIDI much larger appetite than usual
BLSA_INTERVIEW_MDHX_TELEFORM	DHX07	num	CIDI gained weight for several weeks
BLSA_INTERVIEW_MDHX_TELEFORM	DHX08	num	CIDI touble falling or staying asleep
BLSA_INTERVIEW_MDHX_TELEFORM	DHX09	num	CIDI sleeping too much
BLSA_INTERVIEW_MDHX_TELEFORM	DHX10	num	CIDI moved slower than usual
BLSA_INTERVIEW_MDHX_TELEFORM	DHX11	num	CIDI had to talk or move all the time
BLSA_INTERVIEW_MDHX_TELEFORM	DHX12	num	CIDI felt worthless or guilty
BLSA_INTERVIEW_MDHX_TELEFORM	DHX13	num	CIDI felt not as good as others
BLSA_INTERVIEW_MDHX_TELEFORM	DHX14	num	CIDI had little self-confidence
BLSA_INTERVIEW_MDHX_TELEFORM	DHX15	num	CIDI had trouble concentrating
BLSA_INTERVIEW_MDHX_TELEFORM	DHX16	num	CIDI thoughts came slower
BLSA_INTERVIEW_MDHX_TELEFORM	DHX17	num	CIDI unable to make up mind
BLSA_INTERVIEW_MDHX_TELEFORM	DHX18	num	CIDI thought a lot about death
BLSA_INTERVIEW_MDHX_TELEFORM	DHX19	num	CIDI thought about suicide
BLSA_INTERVIEW_MDHX_TELEFORM	DHX20	num	CIDI attempted suicide
BLSA_INTERVIEW_MDHX_TELEFORM	DHX21	num	CIDI felt sad or depressed for 2 years
BLSA_INTERVIEW_MDHX_TELEFORM	DHX22	num	CIDI sad for 2 years with no break
BLSA_INTERVIEW_MDHX_TELEFORM	DHX23	num	CIDI dsythmia - trouble sleeping
BLSA_INTERVIEW_MDHX_TELEFORM	DHX24	num	CIDI dsythmia - sleeping too much
BLSA_INTERVIEW_MDHX_TELEFORM	DHX25	num	CIDI dsythmia - poor appetite
BLSA_INTERVIEW_MDHX_TELEFORM	DHX26	num	CIDI dsythmia - ate more than usual
BLSA_INTERVIEW_MDHX_TELEFORM	DHX27	num	CIDI dsythmia - low energy
BLSA_INTERVIEW_MDHX_TELEFORM	DHX28	num	CIDI dsythmia - not as good as others
BLSA_INTERVIEW_MDHX_TELEFORM	DHX29	num	CIDI dsythmia - little self-confidence
BLSA_INTERVIEW_MDHX_TELEFORM	DHX30	num	CIDI dsythmia - trouble concentrating
BLSA_INTERVIEW_MDHX_TELEFORM	DHX31	num	CIDI dsythmia - unable to decide
BLSA_INTERVIEW_MDHX_TELEFORM	DHX32	num	CIDI dsythmia - often in tears
BLSA_INTERVIEW_MDHX_TELEFORM	DHX33	num	CIDI dsythmia - felt hopeless
BLSA_INTERVIEW_MDHX_TELEFORM	DHX34	num	CIDI dsythmia - could not cope
BLSA_INTERVIEW_MDHX_TELEFORM	DHX35	num	CIDI dsythmia - felt life always bad
BLSA_INTERVIEW_MDHX_TELEFORM	DHX36	num	CIDI dsythmia - socially withdrawn
BLSA_INTERVIEW_MDHX_TELEFORM	DHX37	num	CIDI dsythmia - less talkative
BLSA_INTERVIEW_MDHX_TELEFORM	DHX38	num	CIDI dsythmia - lost interest
BLSA_INTERVIEW_MDHX_TELEFORM	DHX39	num	CIDI dsythmia - low interest in sex
BLSA_INTERVIEW_MDHX_TELEFORM	interview_rnd_a	num	Interview - Reason not done (Num)
BLSA_INTERVIEW_MDHX_TELEFORM	mdhx_rnd_a	num	Medical hx - Reason not done (Num)

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Dataset name=BLSA_INTERVIEW_MDHX_TELEFORM

Dataset name	Variable name	Column Type	Variable label
BLSA_INTERVIEW_MDHX_TELEFORM	interview_rnd	char	Interview - Reason not done (Char)
BLSA_INTERVIEW_MDHX_TELEFORM	mdhx_rnd	char	Medical hx - Reason not done (Char)

Dataset name=BLSA_KINKOM_STRENGTH

Dataset name	Variable name	Column Type	Variable label
BLSA_KINKOM_STRENGTH	idno	num	blxid
BLSA_KINKOM_STRENGTH	visit	num	vi
BLSA_KINKOM_STRENGTH	dov	num	dov
BLSA_KINKOM_STRENGTH	KS_TESTDATE	num	
BLSA_KINKOM_STRENGTH	KS1111	num	Quad. right con 30d/s peak torque (Nm)
BLSA_KINKOM_STRENGTH	KS1121	num	Quad. left con 30d/s peak torque (Nm)
BLSA_KINKOM_STRENGTH	KS1211	num	Quad. right con 180d/s peak torque (Nm)
BLSA_KINKOM_STRENGTH	KS1221	num	Quad. left con 180d/s peak torque (Nm)
BLSA_KINKOM_STRENGTH	KS1311	num	Quad. right eccentric 30 d/s peak torque (Nm)
BLSA_KINKOM_STRENGTH	KS1321	num	Quad. left eccentric 30 d/s peak torque (Nm)
BLSA_KINKOM_STRENGTH	KS1411	num	Quad. right eccentric 180 d/s peak torque (Nm)
BLSA_KINKOM_STRENGTH	KS1421	num	Quad. left eccentric 180 d/s peak torque (Nm)
BLSA_KINKOM_STRENGTH	KS2111	num	Hams right con 30d/s, peak torque(Nm)
BLSA_KINKOM_STRENGTH	KS2121	num	Hams left con 30d/s, peak torque (Nm)
BLSA_KINKOM_STRENGTH	KS2211	num	Hams right concentric 180d/s, peak torque (Nm)
BLSA_KINKOM_STRENGTH	KS2221	num	Hams left concentric 180d/s, peak torque (Nm)
BLSA_KINKOM_STRENGTH	KS2311	num	Hams right eccentric 30d/s, peak torque (Nm)
BLSA_KINKOM_STRENGTH	KS2321	num	Hams left eccentric 30d/s, peak torque (Nm)
BLSA_KINKOM_STRENGTH	KS2411	num	Hams right eccentric 180 d/s, peak torque (Nm)
BLSA_KINKOM_STRENGTH	KS2421	num	Hams left eccentric 180 d/s, peak torque (Nm)
BLSA_KINKOM_STRENGTH	KS1511	num	Quad. right 120 deg isometric peak torque (Nm)
BLSA_KINKOM_STRENGTH	KS1521	num	Quad. left 120 deg isometric peak torque (Nm)
BLSA_KINKOM_STRENGTH	KS1611	num	Quad. right 140 deg isom, peak torque (Nm)
BLSA_KINKOM_STRENGTH	KS1621	num	Quad. left 140 deg isom, peak torque (Nm)

Dataset name=BLSA_KNEESTRENGTH_TF_SQLDATA

Dataset name	Variable name	Column Type	Variable label
BLSA_KNEESTRENGTH_TF_SQLDATA	idno	num	idno
BLSA_KNEESTRENGTH_TF_SQLDATA	visit	num	Actual Event
BLSA_KNEESTRENGTH_TF_SQLDATA	DOV	num	Visit Date
BLSA_KNEESTRENGTH_TF_SQLDATA	HOME_VISIT	char	

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Dataset name=BLSA_KNEESTRENGTH_TF_SQLDATA

Dataset name	Variable name	Column Type	Variable label
BLSA_KNEESTRENGTH_TF_SQLDATA	typevisit	num	Type of Visit, 1=Clinical, 2=Home, 3=Phone
BLSA_KNEESTRENGTH_TF_SQLDATA	KSDATE	num	Knee strength test date
BLSA_KNEESTRENGTH_TF_SQLDATA	KSTID	num	Knee strength tester ID
BLSA_KNEESTRENGTH_TF_SQLDATA	KS001	num	Knee strength prior elevated BP
BLSA_KNEESTRENGTH_TF_SQLDATA	KS003	num	Knee strength brain aneurysm Dx
BLSA_KNEESTRENGTH_TF_SQLDATA	KS004	num	Knee strength brain hemorrhage Dx
BLSA_KNEESTRENGTH_TF_SQLDATA	KS005	num	Knee strength knee replacement surgery
BLSA_KNEESTRENGTH_TF_SQLDATA	KS005A	num	Knee strength surgery in which knee
BLSA_KNEESTRENGTH_TF_SQLDATA	KS005B	num	Knee surgery on Right knee
BLSA_KNEESTRENGTH_TF_SQLDATA	KS005C	num	Knee surgery on Left knee
BLSA_KNEESTRENGTH_TF_SQLDATA	KS006	num	Knee strength one leg weaker
BLSA_KNEESTRENGTH_TF_SQLDATA	KS006A	num	Knee strength stronger leg
BLSA_KNEESTRENGTH_TF_SQLDATA	KS007	num	Knee strength difficult bending either l
BLSA_KNEESTRENGTH_TF_SQLDATA	KS007A	num	Knee strength knee difficult to bend
BLSA_KNEESTRENGTH_TF_SQLDATA	KS024	num	Do you have any pain in your knee, when you walk up or down stairs ?
BLSA_KNEESTRENGTH_TF_SQLDATA	KS024A	num	Which Knee ?
BLSA_KNEESTRENGTH_TF_SQLDATA	KS024B	num	How often do you have the pain ?
BLSA_KNEESTRENGTH_TF_SQLDATA	KS008	num	Knee strength previous leg tested
BLSA_KNEESTRENGTH_TF_SQLDATA	KS025	num	Do you have any pain now?
BLSA_KNEESTRENGTH_TF_SQLDATA	KS025A	num	Pain on low back
BLSA_KNEESTRENGTH_TF_SQLDATA	KS025B	num	Pain on right hip
BLSA_KNEESTRENGTH_TF_SQLDATA	KS025C	num	Pain on left hip
BLSA_KNEESTRENGTH_TF_SQLDATA	KS025D	num	Pain on right knee
BLSA_KNEESTRENGTH_TF_SQLDATA	KS025E	num	Pain on left knee
BLSA_KNEESTRENGTH_TF_SQLDATA	KS010A	num	Knee strength seat bottom depth (cm) rt
BLSA_KNEESTRENGTH_TF_SQLDATA	KS010B	num	Knee strength lever arm length (cm) rt
BLSA_KNEESTRENGTH_TF_SQLDATA	KS010C	num	Knee strength limb wt (N) right
BLSA_KNEESTRENGTH_TF_SQLDATA	KS011A	num	Knee strength rt conc leg tested
BLSA_KNEESTRENGTH_TF_SQLDATA	KS011B	num	Knee strength concentric trials 30 rt
BLSA_KNEESTRENGTH_TF_SQLDATA	KS011BRND	num	Reason Test Terminated
BLSA_KNEESTRENGTH_TF_SQLDATA	KS011C	num	Knee strength concentric trials 180 rt
BLSA_KNEESTRENGTH_TF_SQLDATA	KS011CRND	num	Reason Test Terminated
BLSA_KNEESTRENGTH_TF_SQLDATA	KS011D	num	Knee strength reason rt conc. not done
BLSA_KNEESTRENGTH_TF_SQLDATA	KS013A	num	Knee strength rt iso. leg tested
BLSA_KNEESTRENGTH_TF_SQLDATA	KS013B	num	Knee strength isometric trails 120 rt
BLSA_KNEESTRENGTH_TF_SQLDATA	KS013C	num	Knee strength isometric trials 140 rt

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Dataset name=BLSA_KNEESTRENGTH_TF_SQLDATA

Dataset name	Variable name	Column Type	Variable label
BLSA_KNEESTRENGTH_TF_SQLDATA	KS013BRND	num	Reason Test Terminated
BLSA_KNEESTRENGTH_TF_SQLDATA	KS013D	num	Knee strength reason rt iso. not done
BLSA_KNEESTRENGTH_TF_SQLDATA	KS020A	num	Knee strength seat bottom depth - left
BLSA_KNEESTRENGTH_TF_SQLDATA	KS020B	num	Knee strength lever arm - left (cm)
BLSA_KNEESTRENGTH_TF_SQLDATA	KS020C	num	Knee strength limb wt (N) - left
BLSA_KNEESTRENGTH_TF_SQLDATA	KS021A	num	Knee strength conc. left leg tested
BLSA_KNEESTRENGTH_TF_SQLDATA	KS021B	num	Knee strength conc.trials 30 - left
BLSA_KNEESTRENGTH_TF_SQLDATA	KS021BRND	num	Reason Test Terminated
BLSA_KNEESTRENGTH_TF_SQLDATA	KS021C	num	Knee strength conc.trials 180 - left
BLSA_KNEESTRENGTH_TF_SQLDATA	KS021CRND	num	Reason Test Terminated
BLSA_KNEESTRENGTH_TF_SQLDATA	KS021D	num	Knee strength conc.not done - left
BLSA_KNEESTRENGTH_TF_SQLDATA	KS023A	num	Knee strength iso left leg tested
BLSA_KNEESTRENGTH_TF_SQLDATA	KS023B	num	Knee strength iso trials 120 - left
BLSA_KNEESTRENGTH_TF_SQLDATA	KS023C	num	Knee strength iso trials 140 - left
BLSA_KNEESTRENGTH_TF_SQLDATA	KS023CRND	num	Reason Test Terminated
BLSA_KNEESTRENGTH_TF_SQLDATA	KS023D	num	Knee strength iso not done - left
BLSA_KNEESTRENGTH_TF_SQLDATA	KS004A3M	num	_KS004A3M
BLSA_KNEESTRENGTH_TF_SQLDATA	KSRCOM	char	_KSRCOM
BLSA_KNEESTRENGTH_TF_SQLDATA	KSLCOM	char	_KSLCOM
BLSA_KNEESTRENGTH_TF_SQLDATA	KS004A	num	Knee strength low back pain
BLSA_KNEESTRENGTH_TF_SQLDATA	KS002	num	Knee strength low hip BMD from DXA
BLSA_KNEESTRENGTH_TF_SQLDATA	KS009	num	Knee strength knee pain on exam
BLSA_KNEESTRENGTH_TF_SQLDATA	KS009A	num	_KS009A
BLSA_KNEESTRENGTH_TF_SQLDATA	KS009B	num	_KS009B
BLSA_KNEESTRENGTH_TF_SQLDATA	KSTID2	num	Knee strength tester 2 ID
BLSA_KNEESTRENGTH_TF_SQLDATA	KS012A	num	Knee strength rt eccentric leg tested
BLSA_KNEESTRENGTH_TF_SQLDATA	KS012B	num	Knee strength eccentric trials 30 rt
BLSA_KNEESTRENGTH_TF_SQLDATA	KS012C	num	Knee strength eccentric trials 180 rt
BLSA_KNEESTRENGTH_TF_SQLDATA	KS012D	num	Knee strength reason rt ecc. not done
BLSA_KNEESTRENGTH_TF_SQLDATA	KSTID3	num	Knee strength tester 3 ID
BLSA_KNEESTRENGTH_TF_SQLDATA	KS022A	num	Knee strength ecc. left leg tested
BLSA_KNEESTRENGTH_TF_SQLDATA	KS022B	num	Knee strength ecc. trials 30 - left
BLSA_KNEESTRENGTH_TF_SQLDATA	KS022C	num	Knee strength ecc trials 180 - left
BLSA_KNEESTRENGTH_TF_SQLDATA	KS022D	num	Knee strength ecc not done - left
BLSA_KNEESTRENGTH_TF_SQLDATA	KSDATE2	num	Knee strength test date 2
BLSA_KNEESTRENGTH_TF_SQLDATA	KSDATE3	num	Knee strength test date 3

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Dataset name=BLSA_KNEE_EXT_POWER

Dataset name	Variable name	Column Type	Variable label
BLSA_KNEE_EXT_POWER	idno	num	
BLSA_KNEE_EXT_POWER	visit	num	
BLSA_KNEE_EXT_POWER	kep_date	num	
BLSA_KNEE_EXT_POWER	KEPTID	char	Tester ID
BLSA_KNEE_EXT_POWER	KEP01	num	Time from Kin Com
BLSA_KNEE_EXT_POWER	KEP02A	num	Knee strength eligibility
BLSA_KNEE_EXT_POWER	KEP02	num	Did the participant complete Strength test?
BLSA_KNEE_EXT_POWER	KEP02B	num	Knee range of motion 155 degrees or better (YN)
BLSA_KNEE_EXT_POWER	KEP02C	num	ROM bellow 155
BLSA_KNEE_EXT_POWER	KEP03	num	Which leg was Kim Com tested
BLSA_KNEE_EXT_POWER	KEP03A	num	Which leg to be tested
BLSA_KNEE_EXT_POWER	KEP03B	num	Why test not done
BLSA_KNEE_EXT_POWER	KEP04	num	Initial setting
BLSA_KNEE_EXT_POWER	KEP05	num	1RM
BLSA_KNEE_EXT_POWER	KEP40T1	num	Trial 1 at 40% 1RM
BLSA_KNEE_EXT_POWER	KEP40T2	num	Trial 2 at 40% 1RM
BLSA_KNEE_EXT_POWER	KEP40T3	num	Trial 3 at 40% 1RM
BLSA_KNEE_EXT_POWER	KEP40T4	num	Trial 4 at 40% 1RM
BLSA_KNEE_EXT_POWER	KEP40T5	num	Trial 5 at 40% 1RM
BLSA_KNEE_EXT_POWER	KEP50T1	num	Trial 1 at 50% 1RM
BLSA_KNEE_EXT_POWER	KEP50T2	num	Trial 2 at 50% 1RM
BLSA_KNEE_EXT_POWER	KEP50T3	num	Trial 3 at 50% 1RM
BLSA_KNEE_EXT_POWER	KEP50T4	num	Trial 4 at 50% 1RM
BLSA_KNEE_EXT_POWER	KEP50T5	num	Trial 5 at 50% 1RM
BLSA_KNEE_EXT_POWER	KEP60T1	num	Trial 1 at 60% 1RM
BLSA_KNEE_EXT_POWER	KEP60T2	num	Trial 2 at 60% 1RM
BLSA_KNEE_EXT_POWER	KEP60T3	num	Trial 3 at 60% 1RM
BLSA_KNEE_EXT_POWER	KEP60T4	num	Trial 4 at 60% 1RM
BLSA_KNEE_EXT_POWER	KEP60T5	num	Trial 5 at 60% 1RM
BLSA_KNEE_EXT_POWER	KEP70T1	num	Trial 1 at 70% 1RM
BLSA_KNEE_EXT_POWER	KEP70T2	num	Trial 2 at 70% 1RM
BLSA_KNEE_EXT_POWER	KEP70T3	num	Trial 3 at 70% 1RM
BLSA_KNEE_EXT_POWER	KEP70T4	num	Trial 4 at 70% 1RM
BLSA_KNEE_EXT_POWER	KEP70T5	num	Trial 5 at 70% 1RM

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_KNEE_STRENGTH

Dataset name	Variable name	Column Type	Variable label
BLSA_KNEE_STRENGTH	idno	num	BLSA ID number
BLSA_KNEE_STRENGTH	visit	num	Visit number
BLSA_KNEE_STRENGTH	dov	num	Date of visit
BLSA_KNEE_STRENGTH	kstid	num	Knee strength tester ID
BLSA_KNEE_STRENGTH	KSTID2	num	Knee strength tester 2 ID
BLSA_KNEE_STRENGTH	KSTID3	num	Knee strength tester 3 ID
BLSA_KNEE_STRENGTH	TypeVisit	num	Type of Visit, 1=Clinical, 2=Home, 3=Phone
BLSA_KNEE_STRENGTH	ksdate	num	Knee strength test date
BLSA_KNEE_STRENGTH	ksdate2	num	Knee strength test date 2
BLSA_KNEE_STRENGTH	ksdate3	num	Knee strength test date 3
BLSA_KNEE_STRENGTH	biodexa_testdate	num	TEST_DATE
BLSA_KNEE_STRENGTH	KS001	num	Knee strength prior elevated BP
BLSA_KNEE_STRENGTH	KS002	num	Knee strength low hip BMD from DEXA
BLSA_KNEE_STRENGTH	KS003	num	Knee strength brain aneurysm DEXA
BLSA_KNEE_STRENGTH	KS004	num	Knee strength brain hemorrhage DEXA
BLSA_KNEE_STRENGTH	KS004A	num	Knee strength low back pain
BLSA_KNEE_STRENGTH	KS005	num	Knee strength knee replacement surgery
BLSA_KNEE_STRENGTH	KS005A	num	Knee strength surgery in which knee
BLSA_KNEE_STRENGTH	KS006	num	Knee strength one leg weaker
BLSA_KNEE_STRENGTH	KS006A	num	Knee strength stronger leg
BLSA_KNEE_STRENGTH	KS007	num	Knee strength - Difficult to bend or straighten either of your knees?
BLSA_KNEE_STRENGTH	KS007A	num	Which knee is difficult to bend or straighten ?
BLSA_KNEE_STRENGTH	KS008	num	Knee strength previous leg tested
BLSA_KNEE_STRENGTH	KS009	num	Knee strength knee pain on exam
BLSA_KNEE_STRENGTH	KS010A	num	Knee strength seat bottom depth (cm)- Right
BLSA_KNEE_STRENGTH	KS010B	num	Knee strength lever arm length (cm)- Right
BLSA_KNEE_STRENGTH	KS010C	num	Knee strength limb wt (N) right
BLSA_KNEE_STRENGTH	KS011A	num	Knee strength- Right conc leg tested
BLSA_KNEE_STRENGTH	KS011B	num	Knee strength concentric trials 30- Right
BLSA_KNEE_STRENGTH	KS011C	num	Knee strength concentric trials 180- Right
BLSA_KNEE_STRENGTH	KS011D	num	Concentric Test on Right Leg - Reason not done
BLSA_KNEE_STRENGTH	KS012A	num	Knee strength- Right eccentric leg tested
BLSA_KNEE_STRENGTH	KS012B	num	Knee strength eccentric trials 30- Right
BLSA_KNEE_STRENGTH	KS012C	num	Knee strength eccentric trials 180- Right
BLSA_KNEE_STRENGTH	KS012D	num	Eccentric Test on Right Leg - Reason not done
BLSA_KNEE_STRENGTH	KS013A	num	Knee strength- Right iso. leg tested

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_KNEE_STRENGTH

Dataset name	Variable name	Column Type	Variable label
BLSA_KNEE_STRENGTH	KS013B	num	Knee strength isometric trails 120- Right
BLSA_KNEE_STRENGTH	KS013C	num	Knee strength isometric trials 140- Right
BLSA_KNEE_STRENGTH	KS013D	num	Isometriic Test on Right Leg - Reason not done
BLSA_KNEE_STRENGTH	KS020A	num	Knee strength seat bottom depth - left
BLSA_KNEE_STRENGTH	KS020B	num	Knee strength lever arm - left (cm)
BLSA_KNEE_STRENGTH	KS020C	num	Knee strength limb wt (N) - left
BLSA_KNEE_STRENGTH	KS021A	num	Knee strength conc. left leg tested
BLSA_KNEE_STRENGTH	KS021B	num	Knee strength conc.trials 30 - left
BLSA_KNEE_STRENGTH	KS021C	num	Knee strength conc.trials 180 - left
BLSA_KNEE_STRENGTH	KS021D	num	Concentric Test on Left Leg - Reason not done
BLSA_KNEE_STRENGTH	KS022A	num	Knee strength ecc. left leg tested
BLSA_KNEE_STRENGTH	KS022B	num	Knee strength ecc. trials 30 - left
BLSA_KNEE_STRENGTH	KS022C	num	Knee strength ecc trials 180 - left
BLSA_KNEE_STRENGTH	KS022D	num	Eccentric Test on Left Leg - Reason not done
BLSA_KNEE_STRENGTH	KS023A	num	Knee strength iso left leg tested
BLSA_KNEE_STRENGTH	KS023B	num	Knee strength iso trials 120 - left
BLSA_KNEE_STRENGTH	KS023C	num	Knee strength iso trials 140 - left
BLSA_KNEE_STRENGTH	KS023D	num	Isometric Test on Left Leg - Reason not done
BLSA_KNEE_STRENGTH	KS024	num	Do you have any pain in your knee, when you walk up or down stairs ?
BLSA_KNEE_STRENGTH	KS024A	num	Which Knee ?
BLSA_KNEE_STRENGTH	KS024B	num	How often do you have the pain ?
BLSA_KNEE_STRENGTH	bio_hlc180	num	Hams left concentric 180d/s, peak torque (Nm)
BLSA_KNEE_STRENGTH	bio_hlc30	num	Hams left con 30d/s, peak torque (Nm)
BLSA_KNEE_STRENGTH	bio_hle180	num	Hams left eccentric 180 d/s, peak torque (Nm)
BLSA_KNEE_STRENGTH	bio_hle30	num	Hams left eccentric 30d/s, peak torque (Nm)
BLSA_KNEE_STRENGTH	bio_hrc180	num	Hams right concentric 180d/s, peak torque (Nm)
BLSA_KNEE_STRENGTH	bio_hrc30	num	Hams right con 30d/s, peak torque(Nm)
BLSA_KNEE_STRENGTH	bio_hre180	num	Hams right eccentric 180 d/s, peak torque (Nm)
BLSA_KNEE_STRENGTH	bio_hre30	num	Hams right eccentric 30d/s, peak torque (Nm)
BLSA_KNEE_STRENGTH	bio_qlc180	num	Quad. left con 180d/s peak torque (Nm)
BLSA_KNEE_STRENGTH	bio_qlc30	num	Quad. left con 30d/s peak torque (Nm)
BLSA_KNEE_STRENGTH	bio_qle180	num	Quad. left eccentric 180 d/s peak torque (Nm)
BLSA_KNEE_STRENGTH	bio_qle30	num	Quad. left eccentric 30 d/s peak torque (Nm)
BLSA_KNEE_STRENGTH	bio_qliso50	num	Quad. Left iso 50 d/s, peak torgque (Nm)
BLSA_KNEE_STRENGTH	bio_qliso70	num	Quad. Left iso 70 d/s, peak torgque (Nm)
BLSA_KNEE_STRENGTH	bio_qrc180	num	Quad. right con 180d/s peak torque (Nm)

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_KNEE_STRENGTH

Dataset name	Variable name	Column Type	Variable label
BLSA_KNEE_STRENGTH	bio_qrc30	num	Quad. right con 30d/s peak torque (Nm)
BLSA_KNEE_STRENGTH	bio_qre180	num	Quad. right eccentric 180 d/s peak torque (Nm)
BLSA_KNEE_STRENGTH	bio_qre30	num	Quad. right eccentric 30 d/s peak torque (Nm)
BLSA_KNEE_STRENGTH	bio_qriso50	num	Quad. Right iso 50 d/s, peak torgque (Nm)
BLSA_KNEE_STRENGTH	bio_qriso70	num	Quad. Right iso 70 d/s, peak torgque (Nm)
BLSA_KNEE_STRENGTH	KS1111	num	Quad. right con 30d/s peak torque (Nm)
BLSA_KNEE_STRENGTH	KS1121	num	Quad. left con 30d/s peak torque (Nm)
BLSA_KNEE_STRENGTH	KS1211	num	Quad. right con 180d/s peak torque (Nm)
BLSA_KNEE_STRENGTH	KS1221	num	Quad. left con 180d/s peak torque (Nm)
BLSA_KNEE_STRENGTH	KS1311	num	Quad. right eccentric 30 d/s peak torque (Nm)
BLSA_KNEE_STRENGTH	KS1321	num	Quad. left eccentric 30 d/s peak torque (Nm)
BLSA_KNEE_STRENGTH	KS1411	num	Quad. right eccentric 180 d/s peak torque (Nm)
BLSA_KNEE_STRENGTH	KS1421	num	Quad. left eccentric 180 d/s peak torque (Nm)
BLSA_KNEE_STRENGTH	KS2111	num	Hams right con 30d/s, peak torque(Nm)
BLSA_KNEE_STRENGTH	KS2121	num	Hams left con 30d/s, peak torque (Nm)
BLSA_KNEE_STRENGTH	KS2211	num	Hams right concentric 180d/s, peak torque (Nm)
BLSA_KNEE_STRENGTH	KS2221	num	Hams left concentric 180d/s, peak torque (Nm)
BLSA_KNEE_STRENGTH	KS2311	num	Hams right eccentric 30d/s, peak torque (Nm)
BLSA_KNEE_STRENGTH	KS2321	num	Hams left eccentric 30d/s, peak torque (Nm)
BLSA_KNEE_STRENGTH	KS2411	num	Hams right eccentric 180 d/s, peak torque (Nm)
BLSA_KNEE_STRENGTH	KS2421	num	Hams left eccentric 180 d/s, peak torque (Nm)
BLSA_KNEE_STRENGTH	KS1511	num	Quad. right 120 deg isometric peak torque (Nm)
BLSA_KNEE_STRENGTH	KS1521	num	Quad. left 120 deg isometric peak torque (Nm)
BLSA_KNEE_STRENGTH	KS1611	num	Quad. right 140 deg isom, peak torque (Nm)
BLSA_KNEE_STRENGTH	KS1621	num	Quad. left 140 deg isom, peak torque (Nm)
BLSA_KNEE_STRENGTH	kstrength_rnd	char	Knee strength - Reason not done (Char)
BLSA_KNEE_STRENGTH	kstrength_rnd_a	num	Knee strength - Reason not done (Num)
BLSA_KNEE_STRENGTH	bio_hliso50	num	Hams Left iso 50 d/s, peak torgque (Nm)
BLSA_KNEE_STRENGTH	bio_hliso70	num	Hams Left iso 70 d/s, peak torgque (Nm)
BLSA_KNEE_STRENGTH	bio_hriso50	num	Hams Right iso 50 d/s, peak torgque (Nm)
BLSA_KNEE_STRENGTH	bio_hriso70	num	Hams Right iso 70 d/s, peak torgque (Nm)
BLSA_KNEE_STRENGTH	KS005B	num	Knee surgery on Right knee
BLSA_KNEE_STRENGTH	KS005C	num	Knee surgery on Left knee
BLSA_KNEE_STRENGTH	KS025	num	Do you have any pain now?
BLSA_KNEE_STRENGTH	KS025A	num	Pain on low back
BLSA_KNEE_STRENGTH	KS025B	num	Pain on right hip

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Dataset name=BLSA_KNEE_STRENGTH

Dataset name	Variable name	Column Type	Variable label
BLSA_KNEE_STRENGTH	KS025C	num	Pain on left hip
BLSA_KNEE_STRENGTH	KS025D	num	Pain on right knee
BLSA_KNEE_STRENGTH	KS025E	num	Pain on left knee
BLSA_KNEE_STRENGTH	KS011BRND	num	Reason Test Terminated
BLSA_KNEE_STRENGTH	KS011CRND	num	Reason Test Terminated
BLSA_KNEE_STRENGTH	KS013BRND	num	Reason Test Terminated
BLSA_KNEE_STRENGTH	kS021BRND	num	Reason Test Terminated
BLSA_KNEE_STRENGTH	kS021CRND	num	Reason Test Terminated
BLSA_KNEE_STRENGTH	kS023CRND	num	Reason Test Terminated
BLSA_KNEE_STRENGTH	KS004A3M	num	_KS004A3M
BLSA_KNEE_STRENGTH	KSRCOM	char	_KSRCOM
BLSA_KNEE_STRENGTH	KSLCOM	char	_KSLCOM
BLSA_KNEE_STRENGTH	KS009A	num	_KS009A
BLSA_KNEE_STRENGTH	KS009B	num	_KS009B

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Dataset name=BLSA_KNEE_STRENGTH_BIODEXA

Dataset name	Variable name	Column Type	Variable label
BLSA_KNEE_STRENGTH_BIODEXA	idno	num	BLSA ID number
BLSA_KNEE_STRENGTH_BIODEXA	visit	num	Visit number
BLSA_KNEE_STRENGTH_BIODEXA	dov	num	Date of visit
BLSA_KNEE_STRENGTH_BIODEXA	kstid	num	Knee strength tester ID
BLSA_KNEE_STRENGTH_BIODEXA	KSTID2	num	Knee strength tester 2 ID
BLSA_KNEE_STRENGTH_BIODEXA	KSTID3	num	Knee strength tester 3 ID
BLSA_KNEE_STRENGTH_BIODEXA	typevisit	num	Type of Visit, 1=Clinical, 2=Home, 3=Phone
BLSA_KNEE_STRENGTH_BIODEXA	KSDATE	num	Knee strength test date
BLSA_KNEE_STRENGTH_BIODEXA	KS001	num	Knee strength prior elevated BP
BLSA_KNEE_STRENGTH_BIODEXA	KS003	num	Knee strength brain aneurysm DEXA
BLSA_KNEE_STRENGTH_BIODEXA	KS004	num	Knee strength brain hemorrhage DEXA
BLSA_KNEE_STRENGTH_BIODEXA	KS005	num	Knee strength knee replacement surgery
BLSA_KNEE_STRENGTH_BIODEXA	KS005A	num	Knee strength surgery in which knee
BLSA_KNEE_STRENGTH_BIODEXA	KS005B	num	Knee surgery on Right knee
BLSA_KNEE_STRENGTH_BIODEXA	KS005C	num	Knee surgery on Left knee
BLSA_KNEE_STRENGTH_BIODEXA	KS006	num	Knee strength one leg weaker
BLSA_KNEE_STRENGTH_BIODEXA	KS006A	num	Knee strength stronger leg
BLSA_KNEE_STRENGTH_BIODEXA	KS007	num	Knee strength - Difficult to bend or straighten either of your knees?
BLSA_KNEE_STRENGTH_BIODEXA	KS007A	num	Which knee is difficult to bend or straighten ?
BLSA_KNEE_STRENGTH_BIODEXA	KS024	num	Do you have any pain in your knee, when you walk up or down stairs ?
BLSA_KNEE_STRENGTH_BIODEXA	KS024A	num	Which Knee ?
BLSA_KNEE_STRENGTH_BIODEXA	KS024B	num	How often do you have the pain ?
BLSA_KNEE_STRENGTH_BIODEXA	KS008	num	Knee strength previous leg tested
BLSA_KNEE_STRENGTH_BIODEXA	KS025	num	Do you have any pain now?
BLSA_KNEE_STRENGTH_BIODEXA	KS025A	num	Pain on low back
BLSA_KNEE_STRENGTH_BIODEXA	KS025B	num	Pain on right hip
BLSA_KNEE_STRENGTH_BIODEXA	KS025C	num	Pain on left hip
BLSA_KNEE_STRENGTH_BIODEXA	KS025D	num	Pain on right knee
BLSA_KNEE_STRENGTH_BIODEXA	KS025E	num	Pain on left knee
BLSA_KNEE_STRENGTH_BIODEXA	KS010A	num	Knee strength seat bottom depth (cm)- Right
BLSA_KNEE_STRENGTH_BIODEXA	KS010B	num	Knee strength lever arm length (cm)- Right
BLSA_KNEE_STRENGTH_BIODEXA	KS010C	num	Knee strength limb wt (N) right
BLSA_KNEE_STRENGTH_BIODEXA	KS011A	num	Knee strength- Right conc leg tested
BLSA_KNEE_STRENGTH_BIODEXA	KS011B	num	Knee strength concentric trials 30- Right
BLSA_KNEE_STRENGTH_BIODEXA	KS011BRND	num	Reason Test Terminated
BLSA_KNEE_STRENGTH_BIODEXA	KS011C	num	Knee strength concentric trials 180- Right

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_KNEE_STRENGTH_BIODEXA

Dataset name	Variable name	Column Type	Variable label
BLSA_KNEE_STRENGTH_BIODEXA	KS011CRND	num	Reason Test Terminated
BLSA_KNEE_STRENGTH_BIODEXA	KS011D	num	Concentric Test on Right Leg - Reason not done
BLSA_KNEE_STRENGTH_BIODEXA	KS013A	num	Knee strength- Right iso. leg tested
BLSA_KNEE_STRENGTH_BIODEXA	KS013B	num	Knee strength isometric trails 120- Right
BLSA_KNEE_STRENGTH_BIODEXA	KS013C	num	Knee strength isometric trials 140- Right
BLSA_KNEE_STRENGTH_BIODEXA	KS013BRND	num	Reason Test Terminated
BLSA_KNEE_STRENGTH_BIODEXA	KS013D	num	Isometriic Test on Right Leg - Reason not done
BLSA_KNEE_STRENGTH_BIODEXA	KS020A	num	Knee strength seat bottom depth - left
BLSA_KNEE_STRENGTH_BIODEXA	KS020B	num	Knee strength lever arm - left (cm)
BLSA_KNEE_STRENGTH_BIODEXA	KS020C	num	Knee strength limb wt (N) - left
BLSA_KNEE_STRENGTH_BIODEXA	KS021A	num	Knee strength conc. left leg tested
BLSA_KNEE_STRENGTH_BIODEXA	KS021B	num	Knee strength conc.trials 30 - left
BLSA_KNEE_STRENGTH_BIODEXA	KS021BRND	num	Reason Test Terminated
BLSA_KNEE_STRENGTH_BIODEXA	KS021C	num	Knee strength conc.trials 180 - left
BLSA_KNEE_STRENGTH_BIODEXA	KS021CRND	num	Reason Test Terminated
BLSA_KNEE_STRENGTH_BIODEXA	KS021D	num	Concentric Test on Left Leg - Reason not done
BLSA_KNEE_STRENGTH_BIODEXA	KS023A	num	Knee strength iso left leg tested
BLSA_KNEE_STRENGTH_BIODEXA	KS023B	num	Knee strength iso trials 120 - left
BLSA_KNEE_STRENGTH_BIODEXA	KS023C	num	Knee strength iso trials 140 - left
BLSA_KNEE_STRENGTH_BIODEXA	KS023CRND	num	Reason Test Terminated
BLSA_KNEE_STRENGTH_BIODEXA	KS023D	num	Isometric Test on Left Leg - Reason not done
BLSA_KNEE_STRENGTH_BIODEXA	KS004A3M	num	_KS004A3M
BLSA_KNEE_STRENGTH_BIODEXA	KSRCOM	char	_KSRCOM
BLSA_KNEE_STRENGTH_BIODEXA	KSLCOM	char	_KSLCOM
BLSA_KNEE_STRENGTH_BIODEXA	KS004A	num	Knee strength low back pain
BLSA_KNEE_STRENGTH_BIODEXA	KS002	num	Knee strength low hip BMD from DEXA
BLSA_KNEE_STRENGTH_BIODEXA	KS009	num	Knee strength knee pain on exam
BLSA_KNEE_STRENGTH_BIODEXA	KS009A	num	_KS009A
BLSA_KNEE_STRENGTH_BIODEXA	KS009B	num	_KS009B
BLSA_KNEE_STRENGTH_BIODEXA	KS012A	num	Knee strength- Right eccentric leg tested
BLSA_KNEE_STRENGTH_BIODEXA	KS012B	num	Knee strength eccentric trials 30- Right
BLSA_KNEE_STRENGTH_BIODEXA	KS012C	num	Knee strength eccentric trials 180- Right
BLSA_KNEE_STRENGTH_BIODEXA	KS012D	num	Eccentric Test on Right Leg - Reason not done
BLSA_KNEE_STRENGTH_BIODEXA	KS022A	num	Knee strength ecc. left leg tested
BLSA_KNEE_STRENGTH_BIODEXA	KS022B	num	Knee strength ecc. trials 30 - left
BLSA_KNEE_STRENGTH_BIODEXA	KS022C	num	Knee strength ecc trials 180 - left

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Dataset name=BLSA_KNEE_STRENGTH_BIODEXA

Dataset name	Variable name	Column Type	Variable label
BLSA_KNEE_STRENGTH_BIODEXA	KS022D	num	Eccentric Test on Left Leg - Reason not done
BLSA_KNEE_STRENGTH_BIODEXA	KSDATE2	num	Knee strength test date 2
BLSA_KNEE_STRENGTH_BIODEXA	KSDATE3	num	Knee strength test date 3
BLSA_KNEE_STRENGTH_BIODEXA	test_date	num	
BLSA_KNEE_STRENGTH_BIODEXA	bio_qlc180	num	Quad. left con 180d/s peak torque (Nm)
BLSA_KNEE_STRENGTH_BIODEXA	bio_hlc180	num	Hams left concentric 180d/s, peak torque (Nm)
BLSA_KNEE_STRENGTH_BIODEXA	bio_qlc30	num	Quad. left con 30d/s peak torque (Nm)
BLSA_KNEE_STRENGTH_BIODEXA	bio_hlc30	num	Hams left con 30d/s, peak torque (Nm)
BLSA_KNEE_STRENGTH_BIODEXA	bio_qle180	num	Quad. left eccentric 180 d/s peak torque (Nm)
BLSA_KNEE_STRENGTH_BIODEXA	bio_hle180	num	Hams left eccentric 180 d/s, peak torque (Nm)
BLSA_KNEE_STRENGTH_BIODEXA	bio_qle30	num	Quad. left eccentric 30 d/s peak torque (Nm)
BLSA_KNEE_STRENGTH_BIODEXA	bio_hle30	num	Hams left eccentric 30d/s, peak torque (Nm)
BLSA_KNEE_STRENGTH_BIODEXA	bio_qliso50	num	Quad. Left iso 50 d/s, peak torgque (Nm)
BLSA_KNEE_STRENGTH_BIODEXA	bio_qliso70	num	Quad. Left iso 70 d/s, peak torgque (Nm)
BLSA_KNEE_STRENGTH_BIODEXA	bio_hliso50	num	Hams Left iso 50 d/s, peak torgque (Nm)
BLSA_KNEE_STRENGTH_BIODEXA	bio_hliso70	num	Hams Left iso 70 d/s, peak torgque (Nm)
BLSA_KNEE_STRENGTH_BIODEXA	bio_qrc180	num	Quad. right con 180d/s peak torque (Nm)
BLSA_KNEE_STRENGTH_BIODEXA	bio_hrc180	num	Hams right concentric 180d/s, peak torque (Nm)
BLSA_KNEE_STRENGTH_BIODEXA	bio_qrc30	num	Quad. right con 30d/s peak torque (Nm)
BLSA_KNEE_STRENGTH_BIODEXA	bio_hrc30	num	Hams right con 30d/s, peak torque(Nm)
BLSA_KNEE_STRENGTH_BIODEXA	bio_qre180	num	Quad. right eccentric 180 d/s peak torque (Nm)
BLSA_KNEE_STRENGTH_BIODEXA	bio_hre180	num	Hams right eccentric 180 d/s, peak torque (Nm)
BLSA_KNEE_STRENGTH_BIODEXA	bio_qre30	num	Quad. right eccentric 30 d/s peak torque (Nm)
BLSA_KNEE_STRENGTH_BIODEXA	bio_hre30	num	Hams right eccentric 30d/s, peak torque (Nm)
BLSA_KNEE_STRENGTH_BIODEXA	bio_qriso50	num	Quad. Right iso 50 d/s, peak torgque (Nm)
BLSA_KNEE_STRENGTH_BIODEXA	bio_qriso70	num	Quad. Right iso 70 d/s, peak torgque (Nm)
BLSA_KNEE_STRENGTH_BIODEXA	bio_hriso50	num	Hams Right iso 50 d/s, peak torgque (Nm)
BLSA_KNEE_STRENGTH_BIODEXA	bio_hriso70	num	Hams Right iso 70 d/s, peak torgque (Nm)
BLSA_KNEE_STRENGTH_BIODEXA	kstrength_rnd	char	Knee strength - Reason not done (Char)
BLSA_KNEE_STRENGTH_BIODEXA	kstrength_rnd_a	num	Knee strength - Reason not done (Num)

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Dataset name=BLSA_KNEE_XRAY_TELEFORM

Dataset name	Variable name	Column Type	Variable label
BLSA_KNEE_XRAY_TELEFORM	idno	num	BLSA ID number
BLSA_KNEE_XRAY_TELEFORM	visit	num	Visit number
BLSA_KNEE_XRAY_TELEFORM	dov	num	Date of visit
BLSA_KNEE_XRAY_TELEFORM	KNXQDAT	num	KNEEXRAY check date
BLSA_KNEE_XRAY_TELEFORM	KNXQTID	num	KNEEXRAY checker ID
BLSA_KNEE_XRAY_TELEFORM	KNXDATE	num	KNEEXRAY 1st interpret date
BLSA_KNEE_XRAY_TELEFORM	KNXTID	num	KNEEXRAY 1st interpreter ID
BLSA_KNEE_XRAY_TELEFORM	KNXDAT2	num	KNEEXRAY 2nd interpret date
BLSA_KNEE_XRAY_TELEFORM	KNXTID2	num	KNEEXRAY 2nd interpreter ID
BLSA_KNEE_XRAY_TELEFORM	KNX000	num	KNEEXRAY which knee?
BLSA_KNEE_XRAY_TELEFORM	KNXQA1	num	KNEEXRAY knee radiographed R
BLSA_KNEE_XRAY_TELEFORM	KNXQB1	num	KNEEXRAY knee radiographed L
BLSA_KNEE_XRAY_TELEFORM	KNXQA2	num	KNEEXRAY markers R
BLSA_KNEE_XRAY_TELEFORM	KNXQB2	num	KNEEXRAY markers L
BLSA_KNEE_XRAY_TELEFORM	KNXQA3	num	KNEEXRAY entire joint R
BLSA_KNEE_XRAY_TELEFORM	KNXQB3	num	KNEEXRAY entire joint L
BLSA_KNEE_XRAY_TELEFORM	KNXQA4	num	KNEEXRAY lines of the beads R
BLSA_KNEE_XRAY_TELEFORM	KNXQB4	num	KNEEXRAY lines of the beads L
BLSA_KNEE_XRAY_TELEFORM	KNXQA5	num	KNEEXRAY articular surface R
BLSA_KNEE_XRAY_TELEFORM	KNXQB5	num	KNEEXRAY articular surface L
BLSA_KNEE_XRAY_TELEFORM	KNXQA6	num	KNEEXRAY floor of the medial R
BLSA_KNEE_XRAY_TELEFORM	KNXQB6	num	KNEEXRAY floor of the medial L
BLSA_KNEE_XRAY_TELEFORM	KNXQA7	num	KNEEXRAY cortex of the tibial R
BLSA_KNEE_XRAY_TELEFORM	KNXQB7	num	KNEEXRAY cortex of the tibial L
BLSA_KNEE_XRAY_TELEFORM	KNXQA8	num	KNEEXRAY vertical distance R
BLSA_KNEE_XRAY_TELEFORM	KNXQB8	num	KNEEXRAY vertical distance L
BLSA_KNEE_XRAY_TELEFORM	KNXQA9	num	KNEEXRAY medial and lateral sides R
BLSA_KNEE_XRAY_TELEFORM	KNXQB9	num	KNEEXRAY medial and lateral sides L
BLSA_KNEE_XRAY_TELEFORM	KNXQA10	num	KNEEXRAY soft tissue visible R
BLSA_KNEE_XRAY_TELEFORM	KNXQB10	num	KNEEXRAY soft tissue visible L
BLSA_KNEE_XRAY_TELEFORM	KNXQA11	num	KNEEXRAY hardware visible R
BLSA_KNEE_XRAY_TELEFORM	KNXQB11	num	KNEEXRAY hardware visible L
BLSA_KNEE_XRAY_TELEFORM	KNXA1M	num	KNEEXRAY knee alignment missing R
BLSA_KNEE_XRAY_TELEFORM	KNXA1	num	KNEEXRAY knee alignment R
BLSA_KNEE_XRAY_TELEFORM	KNXA2A1	num	KNEEXRAY R Medial Mid JSW
BLSA_KNEE_XRAY_TELEFORM	KNXA2A2	num	KNEEXRAY R Lateral Mid JSW

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_KNEE_XRAY_TELEFORM

Dataset name	Variable name	Column Type	Variable label
BLSA_KNEE_XRAY_TELEFORM	KNXA2B1	num	KNEEXRAY R Medial Min JSW
BLSA_KNEE_XRAY_TELEFORM	KNXA2B2	num	KNEEXRAY R Lateral Min JSW
BLSA_KNEE_XRAY_TELEFORM	KNXA2C	num	KNEEXRAY R marker diameter
BLSA_KNEE_XRAY_TELEFORM	KNXB1M	num	KNEEXRAY knee alignment missing L
BLSA_KNEE_XRAY_TELEFORM	KNXB1	num	KNEEXRAY knee alignment L
BLSA_KNEE_XRAY_TELEFORM	KNXB2A1	num	KNEEXRAY L Medial Mid JSW
BLSA_KNEE_XRAY_TELEFORM	KNXB2A2	num	KNEEXRAY L Lateral Mid JSW
BLSA_KNEE_XRAY_TELEFORM	KNXB2B1	num	KNEEXRAY L Medial Min JSW
BLSA_KNEE_XRAY_TELEFORM	KNXB2B2	num	KNEEXRAY L Lateral Min JSW
BLSA_KNEE_XRAY_TELEFORM	KNXB2C	num	KNEEXRAY L marker diameter
BLSA_KNEE_XRAY_TELEFORM	KNXA31	num	KNEEXRAY Medial R osteophytes
BLSA_KNEE_XRAY_TELEFORM	KNXA32	num	KNEEXRAY Lateral R osteophytes
BLSA_KNEE_XRAY_TELEFORM	KNXB31	num	KNEEXRAY Medial L osteophytes
BLSA_KNEE_XRAY_TELEFORM	KNXB32	num	KNEEXRAY Lateral L osteophytes
BLSA_KNEE_XRAY_TELEFORM	KNXA41	num	KNEEXRAY Medial R narrowing
BLSA_KNEE_XRAY_TELEFORM	KNXA42	num	KNEEXRAY Lateral R narrowing
BLSA_KNEE_XRAY_TELEFORM	KNXB41	num	KNEEXRAY Medial L narrowing
BLSA_KNEE_XRAY_TELEFORM	KNXB42	num	KNEEXRAY Lateral L narrowing
BLSA_KNEE_XRAY_TELEFORM	KNXA51	num	KNEEXRAY Medial R sclerosis
BLSA_KNEE_XRAY_TELEFORM	KNXA52	num	KNEEXRAY Lateral R sclerosis
BLSA_KNEE_XRAY_TELEFORM	KNXB51	num	KNEEXRAY Medial L sclerosis
BLSA_KNEE_XRAY_TELEFORM	KNXB52	num	KNEEXRAY Lateral L sclerosis
BLSA_KNEE_XRAY_TELEFORM	KNXA6	num	KNEEXRAY Tibial spines R
BLSA_KNEE_XRAY_TELEFORM	KNXB6	num	KNEEXRAY Tibial spines L
BLSA_KNEE_XRAY_TELEFORM	KNXA7	num	KNEEXRAY chondrocalcinosis R
BLSA_KNEE_XRAY_TELEFORM	KNXB7	num	KNEEXRAY chondrocalcinosis L
BLSA_KNEE_XRAY_TELEFORM	KNXA8	num	KNEEXRAY old trauma R
BLSA_KNEE_XRAY_TELEFORM	KNXB8	num	KNEEXRAY old trauma L
BLSA_KNEE_XRAY_TELEFORM	KNXAKL	num	KNEEXRAY KL grade R
BLSA_KNEE_XRAY_TELEFORM	KNBKL	num	KNEEXRAY KL grade L
BLSA_KNEE_XRAY_TELEFORM	knee_xray_rnd	char	knee_xray - Reason not done (Char)
BLSA_KNEE_XRAY_TELEFORM	knee_xray_rnd_A	num	knee_xray - Reason not done (Num) run

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_LAB_PROCESSING_TF_SQLDATA

Dataset name	Variable name	Column Type	Variable label
BLSA_LAB_PROCESSING_TF_SQLDATA	idno	num	BLSA ID
BLSA_LAB_PROCESSING_TF_SQLDATA	visit	num	Visit Number
BLSA_LAB_PROCESSING_TF_SQLDATA	DOV	num	Date of Visit
BLSA_LAB_PROCESSING_TF_SQLDATA	HOME_VISIT	char	
BLSA_LAB_PROCESSING_TF_SQLDATA	typevisit	num	Type of Visit, 1=Clinical, 2=Home, 3=Phone
BLSA_LAB_PROCESSING_TF_SQLDATA	LABDATE	num	LAB - test date
BLSA_LAB_PROCESSING_TF_SQLDATA	LABTID	num	LAB - tester ID
BLSA_LAB_PROCESSING_TF_SQLDATA	LAB03	num	LAB - venipuncture done?
BLSA_LAB_PROCESSING_TF_SQLDATA	LAB03C	num	LAB - Reason no venipuncture
BLSA_LAB_PROCESSING_TF_SQLDATA	LAB03D	char	LAB - other reason
BLSA_LAB_PROCESSING_TF_SQLDATA	LAB03A	num	LAB - more than 2 sticks required?
BLSA_LAB_PROCESSING_TF_SQLDATA	LAB03B	num	LAB - vein quality assessment
BLSA_LAB_PROCESSING_TF_SQLDATA	LAB04	num	LAB - all samples collected first day?
BLSA_LAB_PROCESSING_TF_SQLDATA	LAB04A	num	LAB - fasting (0=Y, 1=N)?
BLSA_LAB_PROCESSING_TF_SQLDATA	COMMENT	char	_COMMENT
BLSA_LAB_PROCESSING_TF_SQLDATA	LAB01	num	LAB - blood donation within 56d?
BLSA_LAB_PROCESSING_TF_SQLDATA	LAB02	num	LAB - hx of anemia?
BLSA_LAB_PROCESSING_TF_SQLDATA	DAY2TUBESCOLL	char	_DAY2TUBESCOLL
BLSA_LAB_PROCESSING_TF_SQLDATA	LAB07	num	LAB - 24hr urine obtained?
BLSA_LAB_PROCESSING_TF_SQLDATA	LAB07A	char	LAB - urine start time
BLSA_LAB_PROCESSING_TF_SQLDATA	LAB07B	char	LAB - urine end time
BLSA_LAB_PROCESSING_TF_SQLDATA	LAB05A	char	LAB - 3ml Lavender label
BLSA_LAB_PROCESSING_TF_SQLDATA	LAB05B	char	LAB - 8.5 ml Red label
BLSA_LAB_PROCESSING_TF_SQLDATA	LAB05C	char	LAB - 4.5 ml Blue label
BLSA_LAB_PROCESSING_TF_SQLDATA	LAB05D	char	LAB - RPR 3.5ml gold label
BLSA_LAB_PROCESSING_TF_SQLDATA	LAB05E	char	LAB - HIV 3.5 ml gold label
BLSA_LAB_PROCESSING_TF_SQLDATA	LAB06	num	LAB - urine specimen obtained?
BLSA_LAB_PROCESSING_TF_SQLDATA	LAB06A	num	LAB - fasting urine (0=Y, 1=N)?
BLSA_LAB_PROCESSING_TF_SQLDATA	LAB06B	char	LAB - fasting urine label
BLSA_LAB_PROCESSING_TF_SQLDATA	LAB07D	char	_LAB07D
BLSA_LAB_PROCESSING_TF_SQLDATA	LAB07C	char	LAB - 24hr urine label

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_LATERAL_DOMINANCE

Dataset name	Variable name	Column Type	Variable label
BLSA_LATERAL_DOMINANCE	idno	num	BLSA ID
BLSA_LATERAL_DOMINANCE	visit	num	Visit Number
BLSA_LATERAL_DOMINANCE	DOV	num	Date of Visit
BLSA_LATERAL_DOMINANCE	HOME_VISIT	char	
BLSA_LATERAL_DOMINANCE	typevisit	num	Type of Visit, 1=Clinical, 2=Home, 3=Phone
BLSA_LATERAL_DOMINANCE	LHDDATE	num	LHD Test Date
BLSA_LATERAL_DOMINANCE	LHDTID	num	LHD Tester ID
BLSA_LATERAL_DOMINANCE	LHD01	num	Would you describe your handedness as (Right / Left / Ambidextrous) ?
BLSA_LATERAL_DOMINANCE	LHD02	num	Did you ever change your writing hand ?
BLSA_LATERAL_DOMINANCE	LHD02AGE	num	If yes, at what age did you change your writing hand ?
BLSA_LATERAL_DOMINANCE	LHD04COM	char	Did you ever change your writing hand?
BLSA_LATERAL_DOMINANCE	LHD04A	num	Hand Dominance Writing : 1=Left Always, 2=Left Usually, 3=Equally, 4=Right usually, 5=Right always
BLSA_LATERAL_DOMINANCE	LHD04B	num	Hand Dominance DRAWING
BLSA_LATERAL_DOMINANCE	LHD04C	num	Hand Dominance THROWING
BLSA_LATERAL_DOMINANCE	LHD04D	num	Hand Dominance HAMMER
BLSA_LATERAL_DOMINANCE	LHD04E	num	Hand Dominance SCISSORS
BLSA_LATERAL_DOMINANCE	LHD04F	num	Hand Dominance TOOTHBRUSH
BLSA_LATERAL_DOMINANCE	LHD04G	num	Hand Dominance KNIFE (without fork)
BLSA_LATERAL_DOMINANCE	LHD04H	num	Hand Dominance SPOON
BLSA_LATERAL_DOMINANCE	LHD04I	num	Hand Dominance SCREWDRIVER
BLSA_LATERAL_DOMINANCE	LHD04J	num	Hand Dominance BROOM (upper hand)
BLSA_LATERAL_DOMINANCE	LHD04K	num	Hand Dominance STRIKING MATCH (match)
BLSA_LATERAL_DOMINANCE	LHD04L	num	Hand Dominance OPENING BOX (lid)

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Dataset name=BLSA_LDCW_AND_COSMED

Dataset name	Variable name	Column Type	Variable label
BLSA_LDCW_AND_COSMED	idno	num	BLSA ID
BLSA_LDCW_AND_COSMED	visit	num	Visit Number
BLSA_LDCW_AND_COSMED	dov	num	Date of visit
BLSA_LDCW_AND_COSMED	home_visit	char	
BLSA_LDCW_AND_COSMED	ldcwdate	num	LongCorrWalk - Date
BLSA_LDCW_AND_COSMED	ldcwtid	num	LongCorrWalk - Tester ID
BLSA_LDCW_AND_COSMED	TypeVisit	num	Type of Visit, 1=Clinical, 2=Home, 3=Phone
BLSA_LDCW_AND_COSMED	LDCW01	num	EC - able to complete 6m fast walk
BLSA_LDCW_AND_COSMED	LDCW02	num	EC - abnormal ECG findings
BLSA_LDCW_AND_COSMED	LDCW02A1	num	EC - ECG heart block
BLSA_LDCW_AND_COSMED	LDCW02A2	num	EC - ECG Q-wave
BLSA_LDCW_AND_COSMED	LDCW02A3	num	EC - ECG ST depression
BLSA_LDCW_AND_COSMED	LDCW02A4	num	EC - ECG ST elevation
BLSA_LDCW_AND_COSMED	LDCW03	num	EC - resting HR >120
BLSA_LDCW_AND_COSMED	LDCW03A	num	EC - sitting SBP
BLSA_LDCW_AND_COSMED	LDCW03B	num	EC - sitting DBP
BLSA_LDCW_AND_COSMED	LDCW03C	num	EC - resting HR
BLSA_LDCW_AND_COSMED	LDCW04	num	EC - SBP >180 ro DBP >110
BLSA_LDCW_AND_COSMED	LDCW05	num	EC - needs walking aid for distances
BLSA_LDCW_AND_COSMED	LDCW11	num	EC - heart attack past 3 mos
BLSA_LDCW_AND_COSMED	LDCW12	num	EC - angioplasty past 3 mos
BLSA_LDCW_AND_COSMED	LDCW13	num	EC - heart surgery past 3 mos
BLSA_LDCW_AND_COSMED	LDCW14	num	EC - worsening chest pain past 3 mos
BLSA_LDCW_AND_COSMED	LDCW15	num	EC - worsening angina past 3 mos
BLSA_LDCW_AND_COSMED	LDCW16	num	EC - worsening SOB past 3 mos
BLSA_LDCW_AND_COSMED	LDCW41Am	num	lap 1 minutes
BLSA_LDCW_AND_COSMED	LDCW41As	num	lap 1 seconds
BLSA_LDCW_AND_COSMED	LDCW41Bm	num	lap 2 minutes
BLSA_LDCW_AND_COSMED	LDCW41Bs	num	lap 2 seconds
BLSA_LDCW_AND_COSMED	LDCW41Cm	num	lap 3 minutes
BLSA_LDCW_AND_COSMED	LDCW41Cs	num	lap 3 seconds
BLSA_LDCW_AND_COSMED	LDCW41Dm	num	lap 4 minutes
BLSA_LDCW_AND_COSMED	LDCW41Ds	num	lap 4 seconds
BLSA_LDCW_AND_COSMED	LDCW41Em	num	lap 5 minutes
BLSA_LDCW_AND_COSMED	LDCW41Es	num	lap 5 seconds
BLSA_LDCW_AND_COSMED	LDCW41Fm	num	lap 6 minutes

Dataset name=BLSA_LDCW_AND_COSMED

Dataset name	Variable name	Column Type	Variable label
BLSA_LDCW_AND_COSMED	LDCW41Fs	num	lap 6 seconds
BLSA_LDCW_AND_COSMED	LDCW41Gm	num	lap 7 minutes
BLSA_LDCW_AND_COSMED	LDCW41Gs	num	lap 7 seconds
BLSA_LDCW_AND_COSMED	LDCW41Hm	num	lap 8 minutes
BLSA_LDCW_AND_COSMED	LDCW41Hs	num	lap 8 seconds
BLSA_LDCW_AND_COSMED	LDCW41Im	num	lap 9 minutes
BLSA_LDCW_AND_COSMED	LDCW41Is	num	lap 9 seconds
BLSA_LDCW_AND_COSMED	LDCW41Jm	num	lap 10 minutes
BLSA_LDCW_AND_COSMED	LDCW41Js	num	lap 10 seconds
BLSA_LDCW_AND_COSMED	LDCW42	num	total minutes
BLSA_LDCW_AND_COSMED	LDCW42A	num	total seconds
BLSA_LDCW_AND_COSMED	LDCW43	num	ending HR 400m walk
BLSA_LDCW_AND_COSMED	LDCW44A	num	ending SBP 400m walk
BLSA_LDCW_AND_COSMED	LDCW44B	num	ending DBP 400m walk
BLSA_LDCW_AND_COSMED	LDCW45	num	Were 10 laps completed
BLSA_LDCW_AND_COSMED	LDCW45A	num	laps completed if <10
BLSA_LDCW_AND_COSMED	LDCW45B	num	meters completed if <10 laps
BLSA_LDCW_AND_COSMED	LDCW46	num	HR 2 minutes after 400m walk
BLSA_LDCW_AND_COSMED	LDCW47	num	Was 400m walk completed
BLSA_LDCW_AND_COSMED	LDCW48A	num	chest pain during LDCW
BLSA_LDCW_AND_COSMED	LDCW48B	num	SOB during LDCW
BLSA_LDCW_AND_COSMED	LDCW48C	num	knee pain during LDCW
BLSA_LDCW_AND_COSMED	LDCW48D	num	hip pain during LDCW
BLSA_LDCW_AND_COSMED	LDCW48E	num	calf pain during LDCW
BLSA_LDCW_AND_COSMED	LDCW48F	num	back pain during LDCW
BLSA_LDCW_AND_COSMED	LDCW48G	num	foot pain during LDCW
BLSA_LDCW_AND_COSMED	LDCW48H	num	leg cramps during LDCW
BLSA_LDCW_AND_COSMED	LDCW48I	num	numbness in legs or feet during LDCW
BLSA_LDCW_AND_COSMED	MDCW21	num	UW - starting HR
BLSA_LDCW_AND_COSMED	MDCW22	num	UW - HR > predicted max in first lap
BLSA_LDCW_AND_COSMED	MDCW22A	num	LongCorrWalk - lap count
BLSA_LDCW_AND_COSMED	MDCW23	num	UW - HR > predicted max during walk
BLSA_LDCW_AND_COSMED	MDCW24	num	UW - laps completed
BLSA_LDCW_AND_COSMED	MDCW25	num	UW - meters completed
BLSA_LDCW_AND_COSMED	MDCW26	num	UW - ending HR
BLSA_LDCW_AND_COSMED	MDCW27	num	UW - completed 2.5 min walk

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_LDCW_AND_COSMED

Dataset name	Variable name	Column Type	Variable label
BLSA_LDCW_AND_COSMED	LDCW06	num	Cosmed worn during testing
BLSA_LDCW_AND_COSMED	LDCW06A	num	Cosmed mask size
BLSA_LDCW_AND_COSMED	MDCW27B	num	UW - used walking aid
BLSA_LDCW_AND_COSMED	LDCW47B	num	used walking aid during 400m walk
BLSA_LDCW_AND_COSMED	LDCW21	num	FW - starting HR
BLSA_LDCW_AND_COSMED	LDCW22	num	FW - HR > predicted max in first lap
BLSA_LDCW_AND_COSMED	LDCW22A	num	LongCorrWalk - T1 lapcount
BLSA_LDCW_AND_COSMED	LDCW23	num	FW - HR > predicted max during walk
BLSA_LDCW_AND_COSMED	LDCW24	num	FW - laps completed
BLSA_LDCW_AND_COSMED	LDCW25	num	FW - meters completed
BLSA_LDCW_AND_COSMED	LDCW26	num	FW - ending HR
BLSA_LDCW_AND_COSMED	LDCW27	num	FW - completed 2 min walk
BLSA_LDCW_AND_COSMED	LDCW27A	num	FW - reason 2 min walk incomplete
BLSA_LDCW_AND_COSMED	ldcw_vo2_25	num	mean vo2 for 2.5 min walk
BLSA_LDCW_AND_COSMED	ldcw_vco2_25	num	mean vco2 for 2.5 min walk
BLSA_LDCW_AND_COSMED	ldcw_vo2kg_25	num	mean vo2kg for 2.5 min walk
BLSA_LDCW_AND_COSMED	ldcw_r_25	num	mean rer for 2.5 min walk
BLSA_LDCW_AND_COSMED	ldcw_eem_25	num	mean EE (kcal/min) for 2.5 min walk
BLSA_LDCW_AND_COSMED	ldcw_hr_25	num	mean hr for 2.5 min walk
BLSA_LDCW_AND_COSMED	ldcw_vo2_400	num	mean vo2 for 400m walk
BLSA_LDCW_AND_COSMED	ldcw_vco2_400	num	mean vco2 for 400m walk
BLSA_LDCW_AND_COSMED	ldcw_vo2kg_400	num	mean vo2kg for 400m walk
BLSA_LDCW_AND_COSMED	ldcw_r_400	num	mean rer for 400m walk
BLSA_LDCW_AND_COSMED	ldcw_eem_400	num	mean EE (kcal/min) for 400m walk
BLSA_LDCW_AND_COSMED	ldcw_hr_400	num	mean hr for 400m walk
BLSA_LDCW_AND_COSMED	testdate	num	Cosmed Test date
BLSA_LDCW_AND_COSMED	t0030_R	num	T030 respiratory exchange ratio
BLSA_LDCW_AND_COSMED	t0030_Vo2	num	T030 O2 produced (ml/min)
BLSA_LDCW_AND_COSMED	t0030_VCo2	num	T030 CO2 produced (ml/min)
BLSA_LDCW_AND_COSMED	t0030_Vo2Kg	num	T030 O2 produced per kilogram of body weight (ml/kg/min)
BLSA_LDCW_AND_COSMED	t0030_Eem	num	T030 energy expenditure (kcal/min)
BLSA_LDCW_AND_COSMED	t0030_hr	num	T030 heart rate (beats per minute)
BLSA_LDCW_AND_COSMED	t0100_R	num	T100 respiratory exchange ratio
BLSA_LDCW_AND_COSMED	t0100_Vo2	num	T100 O2 produced (ml/min)
BLSA_LDCW_AND_COSMED	t0100_VCo2	num	T100 CO2 produced (ml/min)
BLSA_LDCW_AND_COSMED	t0100_Vo2Kg	num	T100 O2 produced per kilogram of body weight (ml/kg/min)

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_LDCW_AND_COSMED

Dataset name	Variable name	Column Type	Variable label
BLSA_LDCW_AND_COSMED	t0100_Eem	num	T100 energy expenditure (kcal/min)
BLSA_LDCW_AND_COSMED	t0100_hr	num	T100 heart rate (beats per minute)
BLSA_LDCW_AND_COSMED	t0130_R	num	T130 respiratory exchange ratio
BLSA_LDCW_AND_COSMED	t0130_Vo2	num	T130 O2 produced (ml/min)
BLSA_LDCW_AND_COSMED	t0130_VCo2	num	T130 CO2 produced (ml/min)
BLSA_LDCW_AND_COSMED	t0130_Vo2Kg	num	T130 O2 produced per kilogram of body weight (ml/kg/min)
BLSA_LDCW_AND_COSMED	t0130_Eem	num	T130 energy expenditure (kcal/min)
BLSA_LDCW_AND_COSMED	t0130_hr	num	T130 heart rate (beats per minute)
BLSA_LDCW_AND_COSMED	t0200_R	num	T200 respiratory exchange ratio
BLSA_LDCW_AND_COSMED	t0200_Vo2	num	T200 O2 produced (ml/min)
BLSA_LDCW_AND_COSMED	t0200_VCo2	num	T200 CO2 produced (ml/min)
BLSA_LDCW_AND_COSMED	t0200_Vo2Kg	num	T200 O2 produced per kilogram of body weight (ml/kg/min)
BLSA_LDCW_AND_COSMED	t0200_Eem	num	T200 energy expenditure (kcal/min)
BLSA_LDCW_AND_COSMED	t0200_hr	num	T200 heart rate (beats per minute)
BLSA_LDCW_AND_COSMED	t0230_R	num	T230 respiratory exchange ratio
BLSA_LDCW_AND_COSMED	t0230_Vo2	num	T230 O2 produced (ml/min)
BLSA_LDCW_AND_COSMED	t0230_VCo2	num	T230 CO2 produced (ml/min)
BLSA_LDCW_AND_COSMED	t0230_Vo2Kg	num	T230 O2 produced per kilogram of body weight (ml/kg/min)
BLSA_LDCW_AND_COSMED	t0230_Eem	num	T230 energy expenditure (kcal/min)
BLSA_LDCW_AND_COSMED	t0230_hr	num	T230 heart rate (beats per minute)
BLSA_LDCW_AND_COSMED	t0300_R	num	T300 respiratory exchange ratio
BLSA_LDCW_AND_COSMED	t0300_Vo2	num	T300 O2 produced (ml/min)
BLSA_LDCW_AND_COSMED	t0300_VCo2	num	T300 CO2 produced (ml/min)
BLSA_LDCW_AND_COSMED	t0300_Vo2Kg	num	T300 O2 produced per kilogram of body weight (ml/kg/min)
BLSA_LDCW_AND_COSMED	t0300_Eem	num	T300 energy expenditure (kcal/min)
BLSA_LDCW_AND_COSMED	t0300_hr	num	T300 heart rate (beats per minute)
BLSA_LDCW_AND_COSMED	t0330_R	num	T330 respiratory exchange ratio
BLSA_LDCW_AND_COSMED	t0330_Vo2	num	T330 O2 produced (ml/min)
BLSA_LDCW_AND_COSMED	t0330_VCo2	num	T330 CO2 produced (ml/min)
BLSA_LDCW_AND_COSMED	t0330_Vo2Kg	num	T330 O2 produced per kilogram of body weight (ml/kg/min)
BLSA_LDCW_AND_COSMED	t0330_Eem	num	T330 energy expenditure (kcal/min)
BLSA_LDCW_AND_COSMED	t0330_hr	num	T330 heart rate (beats per minute)
BLSA_LDCW_AND_COSMED	t0400_R	num	T400 respiratory exchange ratio
BLSA_LDCW_AND_COSMED	t0400_Vo2	num	T400 O2 produced (ml/min)
BLSA_LDCW_AND_COSMED	t0400_VCo2	num	T400 CO2 produced (ml/min)
BLSA_LDCW_AND_COSMED	t0400_Vo2Kg	num	T400 O2 produced per kilogram of body weight (ml/kg/min)

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Dataset name=BLSA_LDCW_AND_COSMED

Dataset name	Variable name	Column Type	Variable label
BLSA_LDCW_AND_COSMED	t0400_Eem	num	T400 energy expenditure (kcal/min)
BLSA_LDCW_AND_COSMED	t0400_hr	num	T400 heart rate (beats per minute)
BLSA_LDCW_AND_COSMED	t0430_R	num	T430 respiratory exchange ratio
BLSA_LDCW_AND_COSMED	t0430_Vo2	num	T430 O2 produced (ml/min)
BLSA_LDCW_AND_COSMED	t0430_VCo2	num	T430 CO2 produced (ml/min)
BLSA_LDCW_AND_COSMED	t0430_Vo2Kg	num	T430 O2 produced per kilogram of body weight (ml/kg/min)
BLSA_LDCW_AND_COSMED	t0430_Eem	num	T430 energy expenditure (kcal/min)
BLSA_LDCW_AND_COSMED	t0430_hr	num	T430 heart rate (beats per minute)
BLSA_LDCW_AND_COSMED	t0500_R	num	T500 respiratory exchange ratio
BLSA_LDCW_AND_COSMED	t0500_Vo2	num	T500 O2 produced (ml/min)
BLSA_LDCW_AND_COSMED	t0500_VCo2	num	T500 CO2 produced (ml/min)
BLSA_LDCW_AND_COSMED	t0500_Vo2Kg	num	T500 O2 produced per kilogram of body weight (ml/kg/min)
BLSA_LDCW_AND_COSMED	t0500_Eem	num	T500 energy expenditure (kcal/min)
BLSA_LDCW_AND_COSMED	t0500_hr	num	T500 heart rate (beats per minute)
BLSA_LDCW_AND_COSMED	t0530_R	num	T530 respiratory exchange ratio
BLSA_LDCW_AND_COSMED	t0530_Vo2	num	T530 O2 produced (ml/min)
BLSA_LDCW_AND_COSMED	t0530_VCo2	num	T530 CO2 produced (ml/min)
BLSA_LDCW_AND_COSMED	t0530_Vo2Kg	num	T530 O2 produced per kilogram of body weight (ml/kg/min)
BLSA_LDCW_AND_COSMED	t0530_Eem	num	T530 energy expenditure (kcal/min)
BLSA_LDCW_AND_COSMED	t0530_hr	num	T530 heart rate (beats per minute)
BLSA_LDCW_AND_COSMED	t0600_R	num	T600 respiratory exchange ratio
BLSA_LDCW_AND_COSMED	t0600_Vo2	num	T600 O2 produced (ml/min)
BLSA_LDCW_AND_COSMED	t0600_VCo2	num	T600 CO2 produced (ml/min)
BLSA_LDCW_AND_COSMED	t0600_Vo2Kg	num	T600 O2 produced per kilogram of body weight (ml/kg/min)
BLSA_LDCW_AND_COSMED	t0600_Eem	num	T600 energy expenditure (kcal/min)
BLSA_LDCW_AND_COSMED	t0600_hr	num	T600 heart rate (beats per minute)
BLSA_LDCW_AND_COSMED	t0630_R	num	T630 respiratory exchange ratio
BLSA_LDCW_AND_COSMED	t0630_Vo2	num	T630 O2 produced (ml/min)
BLSA_LDCW_AND_COSMED	t0630_VCo2	num	T630 CO2 produced (ml/min)
BLSA_LDCW_AND_COSMED	t0630_Vo2Kg	num	T630 O2 produced per kilogram of body weight (ml/kg/min)
BLSA_LDCW_AND_COSMED	t0630_Eem	num	T630 energy expenditure (kcal/min)
BLSA_LDCW_AND_COSMED	t0630_hr	num	T630 heart rate (beats per minute)
BLSA_LDCW_AND_COSMED	t0700_R	num	T700 respiratory exchange ratio
BLSA_LDCW_AND_COSMED	t0700_Vo2	num	T700 O2 produced (ml/min)
BLSA_LDCW_AND_COSMED	t0700_VCo2	num	T700 CO2 produced (ml/min)
BLSA_LDCW_AND_COSMED	t0700_Vo2Kg	num	T700 O2 produced per kilogram of body weight (ml/kg/min)

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Dataset name=BLSA_LDCW_AND_COSMED

Dataset name	Variable name	Column Type	Variable label
BLSA_LDCW_AND_COSMED	t0700_Eem	num	T700 energy expenditure (kcal/min)
BLSA_LDCW_AND_COSMED	t0700_hr	num	T700 heart rate (beats per minute)
BLSA_LDCW_AND_COSMED	t0730_R	num	T730 respiratory exchange ratio
BLSA_LDCW_AND_COSMED	t0730_Vo2	num	T730 O2 produced (ml/min)
BLSA_LDCW_AND_COSMED	t0730_VCo2	num	T730 CO2 produced (ml/min)
BLSA_LDCW_AND_COSMED	t0730_Vo2Kg	num	T730 O2 produced per kilogram of body weight (ml/kg/min)
BLSA_LDCW_AND_COSMED	t0730_Eem	num	T730 energy expenditure (kcal/min)
BLSA_LDCW_AND_COSMED	t0730_hr	num	T730 heart rate (beats per minute)
BLSA_LDCW_AND_COSMED	t0800_R	num	T800 respiratory exchange ratio
BLSA_LDCW_AND_COSMED	t0800_Vo2	num	T800 O2 produced (ml/min)
BLSA_LDCW_AND_COSMED	t0800_VCo2	num	T800 CO2 produced (ml/min)
BLSA_LDCW_AND_COSMED	t0800_Vo2Kg	num	T800 O2 produced per kilogram of body weight (ml/kg/min)
BLSA_LDCW_AND_COSMED	t0800_Eem	num	T800 energy expenditure (kcal/min)
BLSA_LDCW_AND_COSMED	t0800_hr	num	T800 heart rate (beats per minute)
BLSA_LDCW_AND_COSMED	t0830_R	num	T830 respiratory exchange ratio
BLSA_LDCW_AND_COSMED	t0830_Vo2	num	T830 O2 produced (ml/min)
BLSA_LDCW_AND_COSMED	t0830_VCo2	num	T830 CO2 produced (ml/min)
BLSA_LDCW_AND_COSMED	t0830_Vo2Kg	num	T830 O2 produced per kilogram of body weight (ml/kg/min)
BLSA_LDCW_AND_COSMED	t0830_Eem	num	T830 energy expenditure (kcal/min)
BLSA_LDCW_AND_COSMED	t0830_hr	num	T830 heart rate (beats per minute)
BLSA_LDCW_AND_COSMED	t0900_R	num	T900 respiratory exchange ratio
BLSA_LDCW_AND_COSMED	t0900_Vo2	num	T900 O2 produced (ml/min)
BLSA_LDCW_AND_COSMED	t0900_VCo2	num	T900 CO2 produced (ml/min)
BLSA_LDCW_AND_COSMED	t0900_Vo2Kg	num	T900 O2 produced per kilogram of body weight (ml/kg/min)
BLSA_LDCW_AND_COSMED	t0900_Eem	num	T900 energy expenditure (kcal/min)
BLSA_LDCW_AND_COSMED	t0900_hr	num	T900 heart rate (beats per minute)
BLSA_LDCW_AND_COSMED	t0930_R	num	T930 respiratory exchange ratio
BLSA_LDCW_AND_COSMED	t0930_Vo2	num	T930 O2 produced (ml/min)
BLSA_LDCW_AND_COSMED	t0930_VCo2	num	T930 CO2 produced (ml/min)
BLSA_LDCW_AND_COSMED	t0930_Vo2Kg	num	T930 O2 produced per kilogram of body weight (ml/kg/min)
BLSA_LDCW_AND_COSMED	t0930_Eem	num	T930 energy expenditure (kcal/min)
BLSA_LDCW_AND_COSMED	t0930_hr	num	T930 heart rate (beats per minute)
BLSA_LDCW_AND_COSMED	t1000_R	num	T1000 respiratory exchange ratio
BLSA_LDCW_AND_COSMED	t1000_Vo2	num	T1000 O2 produced (ml/min)
BLSA_LDCW_AND_COSMED	t1000_VCo2	num	T1000 CO2 produced (ml/min)
BLSA_LDCW_AND_COSMED	t1000_Vo2Kg	num	T1000 O2 produced per kilogram of body weight (ml/kg/min)

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Dataset name=BLSA_LDCW_AND_COSMED

Dataset name	Variable name	Column Type	Variable label
BLSA_LDCW_AND_COSMED	t1000_Eem	num	T1000 energy expenditure (kcal/min)
BLSA_LDCW_AND_COSMED	t1000_hr	num	T1000 heart rate (beats per minute)
BLSA_LDCW_AND_COSMED	t1030_R	num	T1030 respiratory exchange ratio
BLSA_LDCW_AND_COSMED	t1030_Vo2	num	T1030 O2 produced (ml/min)
BLSA_LDCW_AND_COSMED	t1030_VCo2	num	T1030 CO2 produced (ml/min)
BLSA_LDCW_AND_COSMED	t1030_Vo2Kg	num	T1030 O2 produced per kilogram of body weight (ml/kg/min)
BLSA_LDCW_AND_COSMED	t1030_Eem	num	T1030 energy expenditure (kcal/min)
BLSA_LDCW_AND_COSMED	t1030_hr	num	T1030 heart rate (beats per minute)
BLSA_LDCW_AND_COSMED	t1100_R	num	T1100 respiratory exchange ratio
BLSA_LDCW_AND_COSMED	t1100_Vo2	num	T1100 O2 produced (ml/min)
BLSA_LDCW_AND_COSMED	t1100_VCo2	num	T1100 CO2 produced (ml/min)
BLSA_LDCW_AND_COSMED	t1100_Vo2Kg	num	T1100 O2 produced per kilogram of body weight (ml/kg/min)
BLSA_LDCW_AND_COSMED	t1100_Eem	num	T1100 energy expenditure (kcal/min)
BLSA_LDCW_AND_COSMED	t1100_hr	num	T1100 heart rate (beats per minute)
BLSA_LDCW_AND_COSMED	LDCW47A	num	reason 400m walk incomplete
BLSA_LDCW_AND_COSMED	MDCW27A	num	UW - reason 2.5 min walk incomplete
BLSA_LDCW_AND_COSMED	ldcw_rnd	char	LongCorrWalk - Reason not done (Char)
BLSA_LDCW_AND_COSMED	ldcw_rndda	num	LongCorrWalk - Reason not done (Num)
BLSA_LDCW_AND_COSMED	LDCW47C	char	other reason 400m walk not done
BLSA_LDCW_AND_COSMED	ldcw_ee_kcal_25	num	mean EE (kcal/min) for 2.5 min walk
BLSA_LDCW_AND_COSMED	ldcw_ee_kcal_400	num	mean EE (kcal/min) for 400m walk
BLSA_LDCW_AND_COSMED	LDCW27B	num	FW - used walking aid
BLSA_LDCW_AND_COSMED	LDCW02A	char	_LDCW02A
BLSA_LDCW_AND_COSMED	LDCW47BS	num	LongCorrWalk - 400m Borg Score
BLSA_LDCW_AND_COSMED	MDCW51	num	_MDCW51
BLSA_LDCW_AND_COSMED	MDCW52	num	_MDCW52
BLSA_LDCW_AND_COSMED	MDCW53	num	_MDCW53
BLSA_LDCW_AND_COSMED	MDCW54	num	_MDCW54

Dataset name=BLSA_LDCW_COSMED_REPLICATES

Dataset name	Variable name	Column Type	Variable label
BLSA_LDCW_COSMED_REPLICATES	idno	num	BLSA ID
BLSA_LDCW_COSMED_REPLICATES	visit	num	Visit Number
BLSA_LDCW_COSMED_REPLICATES	marker_flg	num	
BLSA_LDCW_COSMED_REPLICATES	marker_cnt	num	
BLSA_LDCW_COSMED_REPLICATES	tt	num	Time

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Dataset name=BLSA_LDCW_COSMED_REPLICATES

Dataset name	Variable name	Column Type	Variable label
BLSA_LDCW_COSMED_REPLICATES	rf	num	
BLSA_LDCW_COSMED_REPLICATES	r	num	
BLSA_LDCW_COSMED_REPLICATES	vo2	num	
BLSA_LDCW_COSMED_REPLICATES	vco2	num	
BLSA_LDCW_COSMED_REPLICATES	vo2_kg	num	
BLSA_LDCW_COSMED_REPLICATES	eem	num	
BLSA_LDCW_COSMED_REPLICATES	hr	num	
BLSA_LDCW_COSMED_REPLICATES	EEtot	num	
BLSA_LDCW_COSMED_REPLICATES	METS	num	
BLSA_LDCW_COSMED_REPLICATES	O2exp	num	
BLSA_LDCW_COSMED_REPLICATES	CO2exp	num	
BLSA_LDCW_COSMED_REPLICATES	test_type	char	
BLSA_LDCW_COSMED_REPLICATES	dov	num	Date of Visit
BLSA_LDCW_COSMED_REPLICATES	dob	num	
BLSA_LDCW_COSMED_REPLICATES	age	num	
BLSA_LDCW_COSMED_REPLICATES	sex	char	Gender
BLSA_LDCW_COSMED_REPLICATES	home_visit	char	

Dataset name=BLSA_LDCW_COSMED_SUMMARY

Dataset name	Variable name	Column Type	Variable label
BLSA_LDCW_COSMED_SUMMARY	idno	num	BLSA ID
BLSA_LDCW_COSMED_SUMMARY	visit	num	Visit Number
BLSA_LDCW_COSMED_SUMMARY	dov	num	Date of Visit
BLSA_LDCW_COSMED_SUMMARY	vo2_25	num	
BLSA_LDCW_COSMED_SUMMARY	vco2_25	num	
BLSA_LDCW_COSMED_SUMMARY	vo2kg_25	num	
BLSA_LDCW_COSMED_SUMMARY	r_25	num	
BLSA_LDCW_COSMED_SUMMARY	rf_25	num	
BLSA_LDCW_COSMED_SUMMARY	hr_25	num	
BLSA_LDCW_COSMED_SUMMARY	ee_kcal_25	num	
BLSA_LDCW_COSMED_SUMMARY	EETOT_25	num	
BLSA_LDCW_COSMED_SUMMARY	METS_25	num	
BLSA_LDCW_COSMED_SUMMARY	O2EXP_25	num	
BLSA_LDCW_COSMED_SUMMARY	CO2EXP_25	num	
BLSA_LDCW_COSMED_SUMMARY	vo2_400	num	
BLSA_LDCW_COSMED_SUMMARY	vco2_400	num	

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Dataset name=BLSA_LDCW_COSMED_SUMMARY

Dataset name	Variable name	Column Type	Variable label
BLSA_LDCW_COSMED_SUMMARY	vo2kg_400	num	
BLSA_LDCW_COSMED_SUMMARY	r_400	num	
BLSA_LDCW_COSMED_SUMMARY	rf_400	num	
BLSA_LDCW_COSMED_SUMMARY	hr_400	num	
BLSA_LDCW_COSMED_SUMMARY	ee_kcal_400	num	
BLSA_LDCW_COSMED_SUMMARY	EETOT_400	num	
BLSA_LDCW_COSMED_SUMMARY	METS_400	num	
BLSA_LDCW_COSMED_SUMMARY	O2EXP_400	num	
BLSA_LDCW_COSMED_SUMMARY	CO2EXP_400	num	

Dataset name=BLSA_LE_PHYS_PERF_TF_SQLDATA

Dataset name	Variable name	Column Type	Variable label
BLSA_LE_PHYS_PERF_TF_SQLDATA	idno	num	BLSA ID
BLSA_LE_PHYS_PERF_TF_SQLDATA	visit	num	Actual Event
BLSA_LE_PHYS_PERF_TF_SQLDATA	dov	num	Date of visit
BLSA_LE_PHYS_PERF_TF_SQLDATA	LEPTID1	num	LEP - tester id 1
BLSA_LE_PHYS_PERF_TF_SQLDATA	LEPDT1	num	LEP - date completed 1
BLSA_LE_PHYS_PERF_TF_SQLDATA	LEP1	num	single chair stand outcome
BLSA_LE_PHYS_PERF_TF_SQLDATA	LEP2	num	repeated chair stands outcome
BLSA_LE_PHYS_PERF_TF_SQLDATA	LEP2A	num	chair stands completed if <5
BLSA_LE_PHYS_PERF_TF_SQLDATA	LEP2B	num	chair stands completed if 5-9
BLSA_LE_PHYS_PERF_TF_SQLDATA	LEP2B1	num	seconds for 5 chair stands
BLSA_LE_PHYS_PERF_TF_SQLDATA	LEP2C1	num	minutes for 10 chair stands
BLSA_LE_PHYS_PERF_TF_SQLDATA	LEP2C2	num	seconds for 10 chair stands
BLSA_LE_PHYS_PERF_TF_SQLDATA	LEPTID2	num	LEP - tester id 2
BLSA_LE_PHYS_PERF_TF_SQLDATA	LEPDT2	num	LEP - date completed 2
BLSA_LE_PHYS_PERF_TF_SQLDATA	LEP3	num	side-by-side stand outcome
BLSA_LE_PHYS_PERF_TF_SQLDATA	LEP4	num	semi-tandem stand outcome
BLSA_LE_PHYS_PERF_TF_SQLDATA	LEP4A	num	semi-tandem seconds if <10
BLSA_LE_PHYS_PERF_TF_SQLDATA	LEP4B	num	semi-tandem seconds if 10 to <30
BLSA_LE_PHYS_PERF_TF_SQLDATA	LEP5A	num	tandem stand trial 1 outcome
BLSA_LE_PHYS_PERF_TF_SQLDATA	LEP5A1	num	tandem stand T1 seconds if <10
BLSA_LE_PHYS_PERF_TF_SQLDATA	LEP5A2	num	tandem stand T1 seconds if 10 to <30
BLSA_LE_PHYS_PERF_TF_SQLDATA	LEP5B	num	tandem stand trial 2 outcome
BLSA_LE_PHYS_PERF_TF_SQLDATA	LEP5B1	num	tandem stand T2 seconds if <10
BLSA_LE_PHYS_PERF_TF_SQLDATA	LEP5B2	num	tandem stand T2 seconds if 10 to <30

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Dataset name=BLSA_LE_PHYS_PERF_TF_SQLDATA

Dataset name	Variable name	Column Type	Variable label
BLSA_LE_PHYS_PERF_TF_SQLDATA	LEP6A	num	one-leg stand trial 1 outcome
BLSA_LE_PHYS_PERF_TF_SQLDATA	LEP6A1	num	one-leg stand T1 seconds if <30
BLSA_LE_PHYS_PERF_TF_SQLDATA	LEP6B	num	LEP - One leg stand T2
BLSA_LE_PHYS_PERF_TF_SQLDATA	LEP6B1	num	LEP - One leg seconds T2
BLSA_LE_PHYS_PERF_TF_SQLDATA	LEPTID3	num	LEP - tester ID 3
BLSA_LE_PHYS_PERF_TF_SQLDATA	LEPDT3	num	LEP - date completed 3
BLSA_LE_PHYS_PERF_TF_SQLDATA	LEP7A	num	usual 6m walk trial 1 outcome
BLSA_LE_PHYS_PERF_TF_SQLDATA	LEP7A1	num	usual 6m walk T1 seconds with aid
BLSA_LE_PHYS_PERF_TF_SQLDATA	LEP7A2	num	usual 6m walk T1 seconds without aid
BLSA_LE_PHYS_PERF_TF_SQLDATA	LEP7B	num	usual 6m walk trial 2 outcome
BLSA_LE_PHYS_PERF_TF_SQLDATA	LEP7B1	num	usual 6m walk T2 seconds with aid
BLSA_LE_PHYS_PERF_TF_SQLDATA	LEP7B2	num	usual 6m walk T2 seconds without aid
BLSA_LE_PHYS_PERF_TF_SQLDATA	LEP8A	num	fast 6m walk trial 1 outcome
BLSA_LE_PHYS_PERF_TF_SQLDATA	LEP8A1	num	fast 6m walk T1 seconds with aid
BLSA_LE_PHYS_PERF_TF_SQLDATA	LEP8A2	num	fast 6m walk T1 seconds without aid
BLSA_LE_PHYS_PERF_TF_SQLDATA	LEP8B	num	fast 6m walk trial 2 outcome
BLSA_LE_PHYS_PERF_TF_SQLDATA	LEP8B1	num	fast 6m walk T2 seconds with aid
BLSA_LE_PHYS_PERF_TF_SQLDATA	LEP8B2	num	fast 6m walk T2 seconds without aid
BLSA_LE_PHYS_PERF_TF_SQLDATA	LEP9A	num	narrow 6m walk trial 1 outcome
BLSA_LE_PHYS_PERF_TF_SQLDATA	LEP9A1	num	narrow 6m walk T1 seconds
BLSA_LE_PHYS_PERF_TF_SQLDATA	LEP9B	num	narrow 6m walk trial 2 outcome
BLSA_LE_PHYS_PERF_TF_SQLDATA	LEP9B1	num	narrow 6m walk T2 seconds
BLSA_LE_PHYS_PERF_TF_SQLDATA	LEP9C	num	narrow 6m walk trial 3 outcome
BLSA_LE_PHYS_PERF_TF_SQLDATA	LEP9C1	num	narrow 6m walk T3 seconds
BLSA_LE_PHYS_PERF_TF_SQLDATA	HVlep7	num	HV_subject Measured meters ?
BLSA_LE_PHYS_PERF_TF_SQLDATA	HVlep7a	num	HV_subject usual 4m walk trial 1 outcome
BLSA_LE_PHYS_PERF_TF_SQLDATA	HVlep7a1	num	HV_subject usual 4m walk T1 seconds with aid
BLSA_LE_PHYS_PERF_TF_SQLDATA	HVlep7a2	num	HV_subject usual 4m walk T1 seconds without aid
BLSA_LE_PHYS_PERF_TF_SQLDATA	HVlep7b	num	HV_subject usual 4m walk trial 2 outcome
BLSA_LE_PHYS_PERF_TF_SQLDATA	HVlep7b1	num	HV_subject usual 4m walk T2 seconds with aid
BLSA_LE_PHYS_PERF_TF_SQLDATA	HVlep7b2	num	HV_subject usual 4m walk T2 seconds without aid
BLSA_LE_PHYS_PERF_TF_SQLDATA	hvlep8a	num	HV_subject fast 4m walk trial 1 outcome

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_LONG_DIST_WALK_TF_SQLDATA

Dataset name	Variable name	Column Type	Variable label
BLSA_LONG_DIST_WALK_TF_SQLDATA	idno	num	BLSA ID
BLSA_LONG_DIST_WALK_TF_SQLDATA	visit	num	Actual Event
BLSA_LONG_DIST_WALK_TF_SQLDATA	dov	num	visit Date
BLSA_LONG_DIST_WALK_TF_SQLDATA	LDCWDATE	num	LongCorrWalk - Date
BLSA_LONG_DIST_WALK_TF_SQLDATA	LDCWTID	num	LongCorrWalk - Tester ID
BLSA_LONG_DIST_WALK_TF_SQLDATA	LDCW05	num	LongCorrWalk - need walking aid
BLSA_LONG_DIST_WALK_TF_SQLDATA	LDCW01	num	LongCorrWalk - 6m walk completed
BLSA_LONG_DIST_WALK_TF_SQLDATA	LDCW02	num	LongCorrWalk - abnormal ECG
BLSA_LONG_DIST_WALK_TF_SQLDATA	LDCW02A	char	_LDCW02A
BLSA_LONG_DIST_WALK_TF_SQLDATA	LDCW02A1	char	LongCorrWalk - 2nd/3rd degree heart blck
BLSA_LONG_DIST_WALK_TF_SQLDATA	LDCW02A2	char	LongCorrWalk - Q waves
BLSA_LONG_DIST_WALK_TF_SQLDATA	LDCW02A3	char	LongCorrWalk - ST depression
BLSA_LONG_DIST_WALK_TF_SQLDATA	LDCW02A4	char	LongCorrWalk - ST elevation
BLSA_LONG_DIST_WALK_TF_SQLDATA	LDCW03A	num	LongCorrWalk - Sitting SBP
BLSA_LONG_DIST_WALK_TF_SQLDATA	LDCW03B	num	LongCorrWalk - Sitting DBP
BLSA_LONG_DIST_WALK_TF_SQLDATA	LDCW03C	num	LongCorrWalk - Sitting HR
BLSA_LONG_DIST_WALK_TF_SQLDATA	LDCW03	num	LongCorrWalk - HR > 120bpm
BLSA_LONG_DIST_WALK_TF_SQLDATA	LDCW04	num	LongCorrWalk - SBP>180 or DBP>110
BLSA_LONG_DIST_WALK_TF_SQLDATA	LDCW06	num	LongCorrWalk - COSMED worn
BLSA_LONG_DIST_WALK_TF_SQLDATA	LDCW06A	num	LongCorrWalk - COSMED mask size
BLSA_LONG_DIST_WALK_TF_SQLDATA	LDCW11	num	LongCorrWalk - MI wihin 3 mo
BLSA_LONG_DIST_WALK_TF_SQLDATA	LDCW12	num	LongCorrWalk - angioplasty within 3 mo
BLSA_LONG_DIST_WALK_TF_SQLDATA	LDCW13	num	LongCorrWalk - heart surgery within 3 mo
BLSA_LONG_DIST_WALK_TF_SQLDATA	LDCW14	num	LongCorrWalk - chest pain within 3 mo
BLSA_LONG_DIST_WALK_TF_SQLDATA	LDCW15	num	LongCorrWalk - angina within 3 mo
BLSA_LONG_DIST_WALK_TF_SQLDATA	LDCW16	num	LongCorrWalk -short of breath within 3mo
BLSA_LONG_DIST_WALK_TF_SQLDATA	MDCW21	num	LongCorrWalk - HR 2.5min walk
BLSA_LONG_DIST_WALK_TF_SQLDATA	MDCW22	num	LongCorrWalk - HR exceed max 1st lap
BLSA_LONG_DIST_WALK_TF_SQLDATA	MDCW22A	char	LongCorrWalk - lap count
BLSA_LONG_DIST_WALK_TF_SQLDATA	MDCW23	num	LongCorrWalk - HR exceed max any time
BLSA_LONG_DIST_WALK_TF_SQLDATA	MDCW24	num	LongCorrWalk - laps completed
BLSA_LONG_DIST_WALK_TF_SQLDATA	MDCW25	num	LongCorrWalk - meters completed
BLSA_LONG_DIST_WALK_TF_SQLDATA	MDCW26	num	LongCorrWalk - HR at end
BLSA_LONG_DIST_WALK_TF_SQLDATA	MDCW27	num	LongCorrWalk - complete 2.5 min walk
BLSA_LONG_DIST_WALK_TF_SQLDATA	MDCW27A	num	LongCorrWalk - reason 2.5 walk not done
BLSA_LONG_DIST_WALK_TF_SQLDATA	MDCW27B	num	LongCorrWalk - 2.5 min walking aid

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Dataset name=BLSA_LONG_DIST_WALK_TF_SQLDATA

Dataset name	Variable name	Column Type	Variable label
BLSA_LONG_DIST_WALK_TF_SQLDATA	LDCW41AM	char	LongCorrWalk - 400m 1st lap minute
BLSA_LONG_DIST_WALK_TF_SQLDATA	LDCW41AS	char	LongCorrWalk - 400m 1st lap second
BLSA_LONG_DIST_WALK_TF_SQLDATA	LDCW41BM	char	LongCorrWalk - 400m 2nd lap minute
BLSA_LONG_DIST_WALK_TF_SQLDATA	LDCW41BS	char	LongCorrWalk - 400m 2nd lap second
BLSA_LONG_DIST_WALK_TF_SQLDATA	LDCW41CM	char	LongCorrWalk - 400m 3rd lap minute
BLSA_LONG_DIST_WALK_TF_SQLDATA	LDCW41CS	char	LongCorrWalk - 400m 3rd lap second
BLSA_LONG_DIST_WALK_TF_SQLDATA	LDCW41DM	char	LongCorrWalk - 400m 4th lap minute
BLSA_LONG_DIST_WALK_TF_SQLDATA	LDCW41DS	char	LongCorrWalk - 400m 4th lap second
BLSA_LONG_DIST_WALK_TF_SQLDATA	LDCW41EM	char	LongCorrWalk - 400m 5th lap minute
BLSA_LONG_DIST_WALK_TF_SQLDATA	LDCW41ES	char	LongCorrWalk - 400m 5th lap second
BLSA_LONG_DIST_WALK_TF_SQLDATA	LDCW41FM	char	LongCorrWalk - 400m 6th lap minute
BLSA_LONG_DIST_WALK_TF_SQLDATA	LDCW41FS	char	LongCorrWalk - 400m 6th lap second
BLSA_LONG_DIST_WALK_TF_SQLDATA	LDCW41GM	char	LongCorrWalk - 400m 7th lap minute
BLSA_LONG_DIST_WALK_TF_SQLDATA	LDCW41GS	char	LongCorrWalk - 400m 7th lap second
BLSA_LONG_DIST_WALK_TF_SQLDATA	LDCW41HM	char	LongCorrWalk - 400m 8th lap minute
BLSA_LONG_DIST_WALK_TF_SQLDATA	LDCW41HS	char	LongCorrWalk - 400m 8th lap second
BLSA_LONG_DIST_WALK_TF_SQLDATA	LDCW41IM	char	LongCorrWalk - 400m 9th lap minute
BLSA_LONG_DIST_WALK_TF_SQLDATA	LDCW41IS	char	LongCorrWalk - 400m 9th lap second
BLSA_LONG_DIST_WALK_TF_SQLDATA	LDCW41JM	char	LongCorrWalk - 400m 10th lap minute
BLSA_LONG_DIST_WALK_TF_SQLDATA	LDCW41JS	char	LongCorrWalk - 400m 10th lap second
BLSA_LONG_DIST_WALK_TF_SQLDATA	LDCW42	char	LongCorrWalk - 400m total minute
BLSA_LONG_DIST_WALK_TF_SQLDATA	LDCW42A	char	LongCorrWalk - 400m total second
BLSA_LONG_DIST_WALK_TF_SQLDATA	LDCW43	num	LongCorrWalk - 400m end HR
BLSA_LONG_DIST_WALK_TF_SQLDATA	LDCW44A	num	LongCorrWalk - 400m end SBP
BLSA_LONG_DIST_WALK_TF_SQLDATA	LDCW44B	num	LongCorrWalk - 400m end DBP
BLSA_LONG_DIST_WALK_TF_SQLDATA	LDCW45	num	LongCorrWalk - 400m did 10 laps
BLSA_LONG_DIST_WALK_TF_SQLDATA	LDCW45A	num	LongCorrWalk - 400m laps completed
BLSA_LONG_DIST_WALK_TF_SQLDATA	LDCW45B	num	LongCorrWalk - 400m additional meters
BLSA_LONG_DIST_WALK_TF_SQLDATA	LDCW46	num	LongCorrWalk - 400m recovery HR
BLSA_LONG_DIST_WALK_TF_SQLDATA	LDCW47	num	LongCorrWalk - 400m completed
BLSA_LONG_DIST_WALK_TF_SQLDATA	LDCW47A	num	LongCorrWalk - 400m reason not completed
BLSA_LONG_DIST_WALK_TF_SQLDATA	LDCW47C	char	LongCorrWalk - 400m Other reasons not completed
BLSA_LONG_DIST_WALK_TF_SQLDATA	LDCW47B	num	LongCorrWalk - 400m walking aid
BLSA_LONG_DIST_WALK_TF_SQLDATA	LDCW47BS	num	LongCorrWalk - 400m Borg Score
BLSA_LONG_DIST_WALK_TF_SQLDATA	LDCW48A	num	LongCorrWalk - 400m chest pain
BLSA_LONG_DIST_WALK_TF_SQLDATA	LDCW48B	num	LongCorrWalk - 400m shortness of breath

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Dataset name=BLSA_LONG_DIST_WALK_TF_SQLDATA

Dataset name	Variable name	Column Type	Variable label
BLSA_LONG_DIST_WALK_TF_SQLDATA	LDCW48C	num	LongCorrWalk - 400m knee pain
BLSA_LONG_DIST_WALK_TF_SQLDATA	LDCW48D	num	LongCorrWalk - 400m hip pain
BLSA_LONG_DIST_WALK_TF_SQLDATA	LDCW48E	num	LongCorrWalk - 400m calf pain
BLSA_LONG_DIST_WALK_TF_SQLDATA	LDCW48F	num	LongCorrWalk - 400m back pain
BLSA_LONG_DIST_WALK_TF_SQLDATA	LDCW48G	num	LongCorrWalk - 400m foot pain
BLSA_LONG_DIST_WALK_TF_SQLDATA	LDCW48H	num	LongCorrWalk - 400m leg cramps
BLSA_LONG_DIST_WALK_TF_SQLDATA	LDCW48I	num	LongCorrWalk -400m numbness in legs/feet
BLSA_LONG_DIST_WALK_TF_SQLDATA	MDCW51	num	_MDCW51
BLSA_LONG_DIST_WALK_TF_SQLDATA	MDCW52	num	_MDCW52
BLSA_LONG_DIST_WALK_TF_SQLDATA	MDCW53	num	_MDCW53
BLSA_LONG_DIST_WALK_TF_SQLDATA	MDCW54	num	_MDCW54
BLSA_LONG_DIST_WALK_TF_SQLDATA	LDCW21	num	LongCorrWalk - start HR 2min
BLSA_LONG_DIST_WALK_TF_SQLDATA	LDCW22	num	LongCorrWalk - high hr 1st lap
BLSA_LONG_DIST_WALK_TF_SQLDATA	LDCW22A	char	LongCorrWalk - T1 lapcount
BLSA_LONG_DIST_WALK_TF_SQLDATA	LDCW23	num	LongCorrWalk - Hi HR during 2min
BLSA_LONG_DIST_WALK_TF_SQLDATA	LDCW24	num	LongCorrWalk - Laps in 2min
BLSA_LONG_DIST_WALK_TF_SQLDATA	LDCW25	num	LongCorrWalk - Meters in 2 min
BLSA_LONG_DIST_WALK_TF_SQLDATA	LDCW26	num	LongCorrWalk - End HR 2min
BLSA_LONG_DIST_WALK_TF_SQLDATA	LDCW27	num	LongCorrWalk - Status of 2min walk
BLSA_LONG_DIST_WALK_TF_SQLDATA	LDCW27A	num	LongCorrWalk - Why no 2min walk
BLSA_LONG_DIST_WALK_TF_SQLDATA	LDCW27B	num	

Dataset name=BLSA_MASTERFILE

Dataset name	Variable name	Column Type	Variable label
BLSA_MASTERFILE	idno	num	BLSA ID
BLSA_MASTERFILE	visit	num	Visit Number
BLSA_MASTERFILE	dov	num	Date of Visit
BLSA_MASTERFILE	dob	num	Date of Birth
BLSA_MASTERFILE	age	num	Age at Visit
BLSA_MASTERFILE	home_visit	char	
BLSA_MASTERFILE	typevisit	num	Type of Visit, 1=Clinical, 2=Home, 3=Phone
BLSA_MASTERFILE	dod	num	Date of Death
BLSA_MASTERFILE	status	char	Study Manager Participant Status
BLSA_MASTERFILE	RACECD	num	Race
BLSA_MASTERFILE	BLSA_Race	char	Race defined in BLSA Study
BLSA_MASTERFILE	Ideal_status	num	

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Dataset name=BLSA_MASTERFILE

Dataset name	Variable name	Column Type	Variable label
BLSA_MASTERFILE	gender	char	
BLSA_MASTERFILE	sex	num	Sex, 1=Male, 0=Female

Dataset name=BLSA_MEDICATION

Dataset name	Variable name	Column Type	Variable label
BLSA_MEDICATION	idno	num	
BLSA_MEDICATION	visit	num	
BLSA_MEDICATION	dov	num	
BLSA_MEDICATION	any	char	
BLSA_MEDICATION	name	char	
BLSA_MEDICATION	dose	char	
BLSA_MEDICATION	dose_units	char	
BLSA_MEDICATION	route	char	
BLSA_MEDICATION	freq_day	char	
BLSA_MEDICATION	freq_week	char	
BLSA_MEDICATION	use	char	
BLSA_MEDICATION	length_of_use	char	
BLSA_MEDICATION	length_of_stopped	char	
BLSA_MEDICATION	reason_stopped	char	
BLSA_MEDICATION	taken	char	
BLSA_MEDICATION	irregular	char	
BLSA_MEDICATION	dosenote	char	
BLSA_MEDICATION	who	char	
BLSA_MEDICATION	atc1	char	atc1
BLSA_MEDICATION	atc2	char	atc2
BLSA_MEDICATION	atc3	char	atc3
BLSA_MEDICATION	atc4	char	atc4
BLSA_MEDICATION	atc5	char	atc5
BLSA_MEDICATION	atc6	char	atc6
BLSA_MEDICATION	atc7	char	atc7
BLSA_MEDICATION	atc8	char	atc8
BLSA_MEDICATION	atc9	char	atc9
BLSA_MEDICATION	atc10	char	atc10
BLSA_MEDICATION	atc11	char	atc11
BLSA_MEDICATION	atc12	char	atc12
BLSA_MEDICATION	atc13	char	atc13

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Dataset name=BLSA_MEDICATION

Dataset name	Variable name	Column Type	Variable label
BLSA_MEDICATION	atc14	char	atc14
BLSA_MEDICATION	atc15	char	atc15

Dataset name=BLSA_MRI_TF_SQLDATA

Dataset name	Variable name	Column Type	Variable label
BLSA_MRI_TF_SQLDATA	idno	num	BLSA ID NO
BLSA_MRI_TF_SQLDATA	visit	num	Visit Number
BLSA_MRI_TF_SQLDATA	DOV	num	Date of Visit
BLSA_MRI_TF_SQLDATA	HOME_VISIT	char	
BLSA_MRI_TF_SQLDATA	typevisit	num	Type of Visit, 1=Clinical, 2=Home, 3=Phone
BLSA_MRI_TF_SQLDATA	MRIDATE	num	MRI Test Date
BLSA_MRI_TF_SQLDATA	MRITID	num	MRI Tester ID
BLSA_MRI_TF_SQLDATA	MRI01A	num	Is Participant eligible for Is Participant eligible for Is Participant eligible for Thigh MRI?
BLSA_MRI_TF_SQLDATA	MRI01B	num	Reason Not Eligible
BLSA_MRI_TF_SQLDATA	MRI01C	num	Test completed ?
BLSA_MRI_TF_SQLDATA	MRI01D	num	Reason not completed test
BLSA_MRI_TF_SQLDATA	MRI01D1	num	SURVEY
BLSA_MRI_TF_SQLDATA	MRI01D2	num	WIP SURVEY
BLSA_MRI_TF_SQLDATA	MRI01D3	num	Small Fov Flex M survey
BLSA_MRI_TF_SQLDATA	MRI01D4	num	T1 3D 80 SLICE
BLSA_MRI_TF_SQLDATA	MRI01D5	num	COR SCOUT
BLSA_MRI_TF_SQLDATA	MRI01D6	num	B0map 2p3ms
BLSA_MRI_TF_SQLDATA	MRI01D7	num	WS T1 3D 80 SLICE
BLSA_MRI_TF_SQLDATA	MRI01D8	num	FS T1 3D 80 SLICE
BLSA_MRI_TF_SQLDATA	MRI01D9	num	SV PRESS FLEX M
BLSA_MRI_TF_SQLDATA	MRI01D10	num	SV NOH2OSUPP
BLSA_MRI_TF_SQLDATA	MRI02A	num	Is Participant eligible for 31P Dynamic Exercise?
BLSA_MRI_TF_SQLDATA	MRI02B	num	Reason Not Eligible
BLSA_MRI_TF_SQLDATA	MRI02C	num	Test completed ?
BLSA_MRI_TF_SQLDATA	MRI02D	num	Reason not completed test
BLSA_MRI_TF_SQLDATA	MRI02D1	num	SURVEY
BLSA_MRI_TF_SQLDATA	MRI02D2	num	SURVEY L Leg
BLSA_MRI_TF_SQLDATA	MRI02D3	num	T1 3D 80 Slice
BLSA_MRI_TF_SQLDATA	MRI02D4	num	B0map_2p3ms
BLSA_MRI_TF_SQLDATA	MRI02D5	num	T1W_TSE
BLSA_MRI_TF_SQLDATA	MRI02D6	num	31P Long TR

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Dataset name=BLSA_MRI_TF_SQLDATA

Dataset name	Variable name	Column Type	Variable label
BLSA_MRI_TF_SQLDATA	MRI02D7	num	31P DYN Exercise
BLSA_MRI_TF_SQLDATA	MRI02D8	num	T1W_TSE
BLSA_MRI_TF_SQLDATA	MRI02D9	num	31P Long TR
BLSA_MRI_TF_SQLDATA	MRI03A	num	Is Participant eligible for Brain MRI ?
BLSA_MRI_TF_SQLDATA	MRI03B	num	Reason Not Eligible
BLSA_MRI_TF_SQLDATA	MRI03C	num	Test completed ?
BLSA_MRI_TF_SQLDATA	MRI03D	num	Reason not completed test
BLSA_MRI_TF_SQLDATA	MRI03D1	num	SmartBrain
BLSA_MRI_TF_SQLDATA	MRI03D2	num	Ref HC 8
BLSA_MRI_TF_SQLDATA	MRI03D3	num	MPrageADNIsag
BLSA_MRI_TF_SQLDATA	MRI03D4	num	REST
BLSA_MRI_TF_SQLDATA	MRI03D5	num	DECISION MAKING
BLSA_MRI_TF_SQLDATA	MRI03D6	num	DECISIION MAKING
BLSA_MRI_TF_SQLDATA	MRI03D7	num	DE ADNIaxial
BLSA_MRI_TF_SQLDATA	MRI03D8	num	FLAIR
BLSA_MRI_TF_SQLDATA	MRI03D9	num	DTIHR2.2
BLSA_MRI_TF_SQLDATA	MRI03D10	num	DTIHR2.2

Dataset name=BLSA_MUGA

Dataset name	Variable name	Column Type	Variable label
BLSA_MUGA	idno	num	BLSA ID number
BLSA_MUGA	visit	num	Visit number
BLSA_MUGA	dcmdate	char	DCM Date
BLSA_MUGA	MG_TEST_DATE	char	MUGA Test date
BLSA_MUGA	MG_MX_WORKLOAD	num	MUGA maximum work load
BLSA_MUGA	MG_DURATION	num	MUGA duration (min)
BLSA_MUGA	MG_HGT	num	MUGA height (cm)
BLSA_MUGA	MG_WGT	num	MUGA weight (kg)
BLSA_MUGA	MG_SBP_MAX	num	MUGA maximum systolic BP (mmHg)
BLSA_MUGA	MG_DBP_MAX	num	MUGA maximum diastolic BP (mmHg)
BLSA_MUGA	MG_HR_MAX	num	MUGA maximum heart rate (bpm)
BLSA_MUGA	MG_CHD	num	MUGA CHD code
BLSA_MUGA	MG_POS	num	MUGA POSITIVE code
BLSA_MUGA	MG_MED	num	MUGA Medication code
BLSA_MUGA	MG_EXER	num	MUGA exercise code
BLSA_MUGA	MG_VO2_VISIT	num	MUGA VO2 max visit

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Dataset name=BLSA_MUGA

Dataset name	Variable name	Column Type	Variable label
BLSA_MUGA	MG_VO2MAX	num	MUGA VO2 max from treadmill test
BLSA_MUGA	MG_Q_CODE	num	MUGA Q code
BLSA_MUGA	MG_DR_CODE	num	MUGA DR code
BLSA_MUGA	MG_TR_CODE	num	MUGA TR code
BLSA_MUGA	MG_WL	char	MUGA work load (W)
BLSA_MUGA	MG_EDV	num	MUGA end diastolic volume (mL)
BLSA_MUGA	MG_ESV	num	MUGA end systolic volume (mL)
BLSA_MUGA	MG_SV	num	MUGA stroke volume (mL)
BLSA_MUGA	MG_CO	num	MUGA cardiac output (L/min)
BLSA_MUGA	MG_HR	num	MUGA heart rate (bpm)
BLSA_MUGA	MG_EF	num	MUGA ejection fraction (%)
BLSA_MUGA	MG_SBP	num	MUGA systolic bp (mmHg)
BLSA_MUGA	MG_DBP	num	MUGA diastolic bp (mmHg)
BLSA_MUGA	MG_PER	num	MUGA peak efection rate (EDVs/sec)
BLSA_MUGA	MG_PFR	num	MUGA peak filling rate (EDVs/sec)
BLSA_MUGA	MG_VO2	num	MUGA VO2 (L/min)
BLSA_MUGA	MG_VCO2	num	MUGA VCO2 (L/min)
BLSA_MUGA	MG_RQ	num	MUGA respiratory quotient
BLSA_MUGA	MG_VE	num	MUGA vent equivalent
BLSA_MUGA	MG_BSA	num	MUGA body surface area
BLSA_MUGA	MG_BMI	num	MUGA body mass index
BLSA_MUGA	MUGA_rnd	char	Reason data missing

Dataset name=BLSA_MUSCLE_BIOPSY_TF_SQLDATA

Dataset name	Variable name	Column Type	Variable label
BLSA_MUSCLE_BIOPSY_TF_SQLDATA	idno	num	BLSA Study ID
BLSA_MUSCLE_BIOPSY_TF_SQLDATA	visit	num	BLSA Visit No.
BLSA_MUSCLE_BIOPSY_TF_SQLDATA	DOV	num	Date of Visit
BLSA_MUSCLE_BIOPSY_TF_SQLDATA	HOME_VISIT	char	
BLSA_MUSCLE_BIOPSY_TF_SQLDATA	typevisit	num	Type of Visit, 1=Clinical, 2=Home, 3=Phone
BLSA_MUSCLE_BIOPSY_TF_SQLDATA	MUBDATE	num	Muscle Biopsy Procedure Date
BLSA_MUSCLE_BIOPSY_TF_SQLDATA	MUBTID	num	MUB Tester ID
BLSA_MUSCLE_BIOPSY_TF_SQLDATA	MUB0A	num	Muscle Biopsy consent reviewed
BLSA_MUSCLE_BIOPSY_TF_SQLDATA	MUB0B	num	Eligibility criteria reviewed
BLSA_MUSCLE_BIOPSY_TF_SQLDATA	MUB1A	num	Body Temperature °F
BLSA_MUSCLE_BIOPSY_TF_SQLDATA	MUB1C	num	Pulse (bpm)

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Dataset name=BLSA_MUSCLE_BIOPSY_TF_SQLDATA

Dataset name	Variable name	Column Type	Variable label
BLSA_MUSCLE_BIOPSY_TF_SQLDATA	MUB1B	num	Respirations: breaths per min
BLSA_MUSCLE_BIOPSY_TF_SQLDATA	MUB1D	num	Systolic BP mmHg
BLSA_MUSCLE_BIOPSY_TF_SQLDATA	MUB1E	num	Diastolic BP mmHg
BLSA_MUSCLE_BIOPSY_TF_SQLDATA	MUB2A	num	Brief History and Physical performed by MD/NP: Yes No
BLSA_MUSCLE_BIOPSY_TF_SQLDATA	MUBT1	char	Anesthesia start time (am)
BLSA_MUSCLE_BIOPSY_TF_SQLDATA	MUBT2	char	First Biopsy Needle Inserted (am)
BLSA_MUSCLE_BIOPSY_TF_SQLDATA	MUBT3	char	Leg Pressure - Start(am)
BLSA_MUSCLE_BIOPSY_TF_SQLDATA	MUBT4	char	Leg Pressure - Stop(am)
BLSA_MUSCLE_BIOPSY_TF_SQLDATA	MUBA	char	Total amount of anesthesia given (cc)
BLSA_MUSCLE_BIOPSY_TF_SQLDATA	MUBI	num	Incision Closed (Steri Strips / Self Absorbing Satures
BLSA_MUSCLE_BIOPSY_TF_SQLDATA	MUB2D	num	Biopsy Tester ID
BLSA_MUSCLE_BIOPSY_TF_SQLDATA	MUB2B	num	Was Biopsy Performed ?
BLSA_MUSCLE_BIOPSY_TF_SQLDATA	MUB2C	char	Biopsy - Comment
BLSA_MUSCLE_BIOPSY_TF_SQLDATA	MUB2E	num	Dressing applied: Yes or No
BLSA_MUSCLE_BIOPSY_TF_SQLDATA	MUB2F	char	Dressing - Comment
BLSA_MUSCLE_BIOPSY_TF_SQLDATA	MUB3B	num	Post Procedure Pulse (bpm)
BLSA_MUSCLE_BIOPSY_TF_SQLDATA	MUB3A	num	Post Procedure Respirations: breaths per min
BLSA_MUSCLE_BIOPSY_TF_SQLDATA	MUB3C	num	Post Procedure Systolic BP mmHg
BLSA_MUSCLE_BIOPSY_TF_SQLDATA	MUB3D	num	Post Procedure Diastolic BP mmHg
BLSA_MUSCLE_BIOPSY_TF_SQLDATA	MUB3E	num	Post Procedure instructions reviewed Yes or No.
BLSA_MUSCLE_BIOPSY_TF_SQLDATA	MUB4P1	num	Tissue sent to NIA CORE LAB, Pass 1 (mg)
BLSA_MUSCLE_BIOPSY_TF_SQLDATA	MUB4P2	num	Tissue sent to NIA CORE LAB, Pass 2 (mg)
BLSA_MUSCLE_BIOPSY_TF_SQLDATA	MUB4P3	num	Tissue sent to NIA CORE LAB, Pass 3 (mg)
BLSA_MUSCLE_BIOPSY_TF_SQLDATA	MUB4PT	num	Tissue sent to NIA CORE LAB, Total (mg)
BLSA_MUSCLE_BIOPSY_TF_SQLDATA	MUB4A	num	Container with BIOPS Buffer;<10 mg (Oroboros respiratory)
BLSA_MUSCLE_BIOPSY_TF_SQLDATA	MUB4B	num	Sample weight (mg) of MUB4A
BLSA_MUSCLE_BIOPSY_TF_SQLDATA	MUB5A	num	Extra tissue Cardiolipin
BLSA_MUSCLE_BIOPSY_TF_SQLDATA	MUB5B	num	Sample weight (mg) of MUB5A
BLSA_MUSCLE_BIOPSY_TF_SQLDATA	MUB6A	num	Tube with 2.5% Paraformaldehyde + 3% [Glutarldehyde;<10mg Electron Microscopy]
BLSA_MUSCLE_BIOPSY_TF_SQLDATA	MUB6B	num	Sample weight of MUB6A (mg)
BLSA_MUSCLE_BIOPSY_TF_SQLDATA	MUB7A	num	Cryotube with flash frozen muscle; >20 mg [2D-PAGE & Complex I activity]
BLSA_MUSCLE_BIOPSY_TF_SQLDATA	MUB7B	num	Sample weight (mg) of MUB7A
BLSA_MUSCLE_BIOPSY_TF_SQLDATA	MUB8A	num	Cryotube with flash frozen muscle; 20 mg [Cardiolipin]
BLSA_MUSCLE_BIOPSY_TF_SQLDATA	MUB8B	num	Sample weight (mg) of MUB8A
BLSA_MUSCLE_BIOPSY_TF_SQLDATA	MUB9A	num	Cryotube with flash frozen muscle, tube with one 3-5mm sample1
BLSA_MUSCLE_BIOPSY_TF_SQLDATA	MUB9B	num	Sample weight (mg) of MUB9A

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Dataset name=BLSA_MUSCLE_BIOPSY_TF_SQLDATA

Dataset name	Variable name	Column Type	Variable label
BLSA_MUSCLE_BIOPSY_TF_SQLDATA	MUB10A	num	Cryotube with flash frozen muscle, tube with one 3-5mm sample1
BLSA_MUSCLE_BIOPSY_TF_SQLDATA	MUB10B	num	Sample weight (mg) of MUB10A
BLSA_MUSCLE_BIOPSY_TF_SQLDATA	MUB11A	num	Cryotube with flash frozen muscle, tube with one 3-5mm sample1
BLSA_MUSCLE_BIOPSY_TF_SQLDATA	MUB11B	num	Sample weight (mg) of MUB11A
BLSA_MUSCLE_BIOPSY_TF_SQLDATA	MUB12B	num	Sample weight (mg) of MUB12A
BLSA_MUSCLE_BIOPSY_TF_SQLDATA	MUB13A	num	Cryotube with flash frozen muscle; >20 mg [RNA, microarray, mtDNA:nDNA]
BLSA_MUSCLE_BIOPSY_TF_SQLDATA	MUB13B	num	Sample weight (mg) of MUB13A
BLSA_MUSCLE_BIOPSY_TF_SQLDATA	MUB14A	num	Cryotube with flash frozen adipose tissue [SubQ]
BLSA_MUSCLE_BIOPSY_TF_SQLDATA	MUB14B	num	Sample weight (mg) of MUB14A

Dataset name=BLSA_NEUROPSYCH_TELEFORM

Dataset name	Variable name	Column Type	Variable label
BLSA_NEUROPSYCH_TELEFORM	idno	num	BLSA ID
BLSA_NEUROPSYCH_TELEFORM	visit	num	Visit number
BLSA_NEUROPSYCH_TELEFORM	DOV	num	Date of visit
BLSA_NEUROPSYCH_TELEFORM	HOME_VISIT	char	
BLSA_NEUROPSYCH_TELEFORM	typevisit	num	Type of Visit, 1=Clinical, 2=Home, 3=Phone
BLSA_NEUROPSYCH_TELEFORM	COGDATE	num	Date Completed Neuropsych Checklist
BLSA_NEUROPSYCH_TELEFORM	COGTTID	num	Tester ID
BLSA_NEUROPSYCH_TELEFORM	COGALL	num	Core Neuropsychological Battery
BLSA_NEUROPSYCH_TELEFORM	COGALLM	num	Core Neuropsychological Battery not administered
BLSA_NEUROPSYCH_TELEFORM	COG01	num	Benton Visual Retention test
BLSA_NEUROPSYCH_TELEFORM	COG01M	num	BVR not administered
BLSA_NEUROPSYCH_TELEFORM	COG02	num	PMA vocabulary
BLSA_NEUROPSYCH_TELEFORM	COG02M	num	PMA vocabulary not administered
BLSA_NEUROPSYCH_TELEFORM	COG03	num	WAIS-R Digit span
BLSA_NEUROPSYCH_TELEFORM	COG03M	num	WAIS-R Digit span not administered
BLSA_NEUROPSYCH_TELEFORM	COG04	num	California Verbal Learning - Part 1
BLSA_NEUROPSYCH_TELEFORM	COG04M	num	CVL - Part 1 not administered
BLSA_NEUROPSYCH_TELEFORM	COG05	num	Trail Making - Part A
BLSA_NEUROPSYCH_TELEFORM	COG05M	num	Trail Making - Part A not administered
BLSA_NEUROPSYCH_TELEFORM	COG06	num	Trail Making - Part B
BLSA_NEUROPSYCH_TELEFORM	COG06M	num	Trail Making - Part B not administered
BLSA_NEUROPSYCH_TELEFORM	COG07	num	Purdue Pegboard
BLSA_NEUROPSYCH_TELEFORM	COG07M	num	Perdue Pegboard not administered
BLSA_NEUROPSYCH_TELEFORM	COG08	num	Card Rotations

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Dataset name=BLSA_NEUROPSYCH_TELEFORM

Dataset name	Variable name	Column Type	Variable label
BLSA_NEUROPSYCH_TELEFORM	COG08M	num	Card Rotations not administered
BLSA_NEUROPSYCH_TELEFORM	COG09	num	California Verbal Learning - Part 2
BLSA_NEUROPSYCH_TELEFORM	COG09M	num	CVL - Part 2 not administered
BLSA_NEUROPSYCH_TELEFORM	COG10	num	Verbal Fluency - Letter F
BLSA_NEUROPSYCH_TELEFORM	COG10M	num	VF - Letter F not administered
BLSA_NEUROPSYCH_TELEFORM	COG11	num	Verbal Fluency - Letter A
BLSA_NEUROPSYCH_TELEFORM	COG11M	num	VF - Letter A not administered
BLSA_NEUROPSYCH_TELEFORM	COG12	num	Verbal Fluency - Letter S
BLSA_NEUROPSYCH_TELEFORM	COG12M	num	VF - Letter S not administered
BLSA_NEUROPSYCH_TELEFORM	COG13	num	Verbal Fluency - Fruit
BLSA_NEUROPSYCH_TELEFORM	COG13M	num	VF - Fruit not administered
BLSA_NEUROPSYCH_TELEFORM	COG14	num	Verbal Fluency - Animals
BLSA_NEUROPSYCH_TELEFORM	COG14M	num	VF - Animals not administered
BLSA_NEUROPSYCH_TELEFORM	COG15	num	Verbal Fluency - Vegetables
BLSA_NEUROPSYCH_TELEFORM	COG15M	num	VF - Vegetables not administered
BLSA_NEUROPSYCH_TELEFORM	COG16	num	WAIS Digit Symbol Substitution
BLSA_NEUROPSYCH_TELEFORM	COG16M	num	WAIS DSS not administered
BLSA_NEUROPSYCH_TELEFORM	COG17	num	WRAT
BLSA_NEUROPSYCH_TELEFORM	COG17M	num	WRAT not administered
BLSA_NEUROPSYCH_TELEFORM	COG18	num	WAIS-R Similarities
BLSA_NEUROPSYCH_TELEFORM	COG18M	num	WAIS-RS not administered
BLSA_NEUROPSYCH_TELEFORM	COG19	num	CES-D
BLSA_NEUROPSYCH_TELEFORM	COG19M	num	CES-D not administered
BLSA_NEUROPSYCH_TELEFORM	BORGSCORE	num	_BORGSCORE

Dataset name=BLSA_OGTT

Dataset name	Variable name	Column Type	Variable label
BLSA_OGTT	idno	num	BLSA ID
BLSA_OGTT	visit	num	Visit Number
BLSA_OGTT	dov	num	Date of Visit
BLSA_OGTT	ogttdate	num	OGTT Date
BLSA_OGTT	home_visit	char	Home visit?
BLSA_OGTT	ogtttid	num	OGTT tester ID
BLSA_OGTT	ogtt02d	char	OGTT other reason not done
BLSA_OGTT	glucose000_adjusted	num	Adjusted Fasting Glucose value (mg/dl)
BLSA_OGTT	glucose005_adjusted	num	Adjusted Glucose value at 5 minutes (mg/dl)

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_OGTT

Dataset name	Variable name	Column Type	Variable label
BLSA_OGTT	glucose010_adjusted	num	Adjusted Glucose value at 10 minutes (mg/dl)
BLSA_OGTT	glucose015_adjusted	num	Adjusted Glucose value at 15 minutes (mg/dl)
BLSA_OGTT	glucose020_adjusted	num	Adjusted Glucose value at 20 minutes (mg/dl)
BLSA_OGTT	glucose040_adjusted	num	Adjusted Glucose value at 40 minutes (mg/dl)
BLSA_OGTT	glucose060_adjusted	num	Adjusted Glucose value at 60 minutes (mg/dl)
BLSA_OGTT	glucose080_adjusted	num	Adjusted Glucose value at 80 minutes (mg/dl)
BLSA_OGTT	glucose100_adjusted	num	Adjusted Glucose value at 100 minutes (mg/dl)
BLSA_OGTT	glucose120_adjusted	num	Adjusted Glucose value at 120 minutes (mg/dl)
BLSA_OGTT	Glucload	num	Amount of sugar given (grams)
BLSA_OGTT	adjusted_Factor	num	Adjusted Factor for Glucose value since visit 2001
BLSA_OGTT	insulin000	num	Fasting Insulin (µU/ml)
BLSA_OGTT	insulin005	num	Insulin at 5 minutes (µU/ml)
BLSA_OGTT	insulin010	num	Insulin at 10 minutes (µU/ml)
BLSA_OGTT	insulin015	num	Insulin at 15 minutes (µU/ml)
BLSA_OGTT	insulin020	num	Insulin at 20 minutes (µU/ml)
BLSA_OGTT	insulin040	num	Insulin at 40 minutes (µU/ml)
BLSA_OGTT	insulin060	num	Insulin at 60 minutes (µU/ml)
BLSA_OGTT	insulin080	num	Insulin at 80 minutes (µU/ml)
BLSA_OGTT	insulin100	num	Insulin at 100 minutes (µU/ml)
BLSA_OGTT	insulin120	num	Insulin at 120 minutes (µU/ml)
BLSA_OGTT	OGTT01	num	OGTT Insulin for diabetes
BLSA_OGTT	OGTT02A	num	OGTT completed
BLSA_OGTT	OGTT02B	num	OGTT reason not done
BLSA_OGTT	OGTT02C	num	OGTT exclusion criteria
BLSA_OGTT	OGTT04	num	OGTT entire glucose drink consumed
BLSA_OGTT	OGTT05	num	OGTT protocol
BLSA_OGTT	OGTT05C	char	OGTT other reasons
BLSA_OGTT	ogtt05a	char	OGTT samples collected (times)
BLSA_OGTT	ogtt_rnd	char	OGTT Reason not done (Char)
BLSA_OGTT	Urine_MA	num	Urine Microalbumin (µg/ml)

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_OGTT_TELEFORM_SQLDATA

Dataset name	Variable name	Column Type	Variable label
BLSA_OGTT_TELEFORM_SQLDATA	idno	num	BLSA ID number
BLSA_OGTT_TELEFORM_SQLDATA	visit	num	Visit number
BLSA_OGTT_TELEFORM_SQLDATA	DOV	num	Date of visit
BLSA_OGTT_TELEFORM_SQLDATA	HOME_VISIT	char	Home visit?
BLSA_OGTT_TELEFORM_SQLDATA	typevisit	num	Type of Visit, 1=Clinical, 2=Home, 3=Phone
BLSA_OGTT_TELEFORM_SQLDATA	OGTTDATE	num	OGTT Date
BLSA_OGTT_TELEFORM_SQLDATA	OGTTTID	num	OGTT tester ID
BLSA_OGTT_TELEFORM_SQLDATA	OGTT01	num	OGTT Insulin for diabetes
BLSA_OGTT_TELEFORM_SQLDATA	OGTT02A	num	OGTT completed
BLSA_OGTT_TELEFORM_SQLDATA	OGTT02B	num	OGTT reason not done
BLSA_OGTT_TELEFORM_SQLDATA	OGTT02C	num	OGTT exclusion criteria
BLSA_OGTT_TELEFORM_SQLDATA	OGTT02D	char	OGTT other reason not done
BLSA_OGTT_TELEFORM_SQLDATA	OGTT04	num	OGTT entire glucose drink consumed
BLSA_OGTT_TELEFORM_SQLDATA	OGTT05	num	OGTT protocol
BLSA_OGTT_TELEFORM_SQLDATA	OGTT05A	char	OGTT samples collected (times)
BLSA_OGTT_TELEFORM_SQLDATA	OGTT05B	num	OGTT reason samples not collected
BLSA_OGTT_TELEFORM_SQLDATA	OGTT05C	char	OGTT other reasons
BLSA_OGTT_TELEFORM_SQLDATA	OGTT06	num	OGTT body temp before
BLSA_OGTT_TELEFORM_SQLDATA	OGTT07	num	OGTT body temp after
BLSA_OGTT_TELEFORM_SQLDATA	OGTT08	num	_OGTT08
BLSA_OGTT_TELEFORM_SQLDATA	OGTT08A1	num	_OGTT08A1
BLSA_OGTT_TELEFORM_SQLDATA	OGTT08B1	num	_OGTT08B1
BLSA_OGTT_TELEFORM_SQLDATA	OGTT08C1	num	_OGTT08C1
BLSA_OGTT_TELEFORM_SQLDATA	OGTT08A2	num	_OGTT08A2
BLSA_OGTT_TELEFORM_SQLDATA	OGTT08B2	num	_OGTT08B2
BLSA_OGTT_TELEFORM_SQLDATA	OGTT08C2	num	_OGTT08C2
BLSA_OGTT_TELEFORM_SQLDATA	OGTT08A3	num	_OGTT08A3
BLSA_OGTT_TELEFORM_SQLDATA	OGTT08B3	num	_OGTT08B3
BLSA_OGTT_TELEFORM_SQLDATA	OGTT08C3	num	_OGTT08C3
BLSA_OGTT_TELEFORM_SQLDATA	OGTT08A4	num	_OGTT08A4
BLSA_OGTT_TELEFORM_SQLDATA	OGTT08B4	num	_OGTT08B4
BLSA_OGTT_TELEFORM_SQLDATA	OGTT08C4	num	_OGTT08C4
BLSA_OGTT_TELEFORM_SQLDATA	OGTT08A5	num	_OGTT08A5
BLSA_OGTT_TELEFORM_SQLDATA	OGTT08B5	num	_OGTT08B5
BLSA_OGTT_TELEFORM_SQLDATA	OGTT08C5	num	_OGTT08C5

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_OGTT_TELEFORM_SQLDATA

Dataset name	Variable name	Column Type	Variable label
BLSA_OGTT_TELEFORM_SQLDATA	ogtt_rnd	char	OGTT Reason not done (Char)
BLSA_OGTT_TELEFORM_SQLDATA	ogtt_rnd_a	num	OGTT Reason not done (Num)

Dataset name=BLSA_ORIENTATIONUPDATINGTEST

Dataset name	Variable name	Column Type	Variable label
BLSA_ORIENTATIONUPDATINGTEST	idno	num	BLSA ID NO
BLSA_ORIENTATIONUPDATINGTEST	visit	num	Visit Number
BLSA_ORIENTATIONUPDATINGTEST	DOV	num	Date of Visit
BLSA_ORIENTATIONUPDATINGTEST	HOME_VISIT	char	
BLSA_ORIENTATIONUPDATINGTEST	typevisit	num	Type of Visit, 1=Clinical, 2=Home, 3=Phone
BLSA_ORIENTATIONUPDATINGTEST	OUTTDATE	num	Orientation Updating Test Date
BLSA_ORIENTATIONUPDATINGTEST	OUTTID	num	Orientation Updating Tester ID
BLSA_ORIENTATIONUPDATINGTEST	OUTT1A	num	Direction of Rotation - Trial 1
BLSA_ORIENTATIONUPDATINGTEST	OUTT1B	num	Angle of Rotation in degree -Trial 1
BLSA_ORIENTATIONUPDATINGTEST	OUTT1C	char	Error of Angle estimation (+/-degree) - Trial 1
BLSA_ORIENTATIONUPDATINGTEST	OUTT1D	num	How confident is the subject? - Trial 1
BLSA_ORIENTATIONUPDATINGTEST	OUTT2A	num	Direction of Rotation - Trial 2
BLSA_ORIENTATIONUPDATINGTEST	OUTT2B	num	Angle of Rotation in degree -Trial 2
BLSA_ORIENTATIONUPDATINGTEST	OUTT2C	char	Error of Angle estimation (+/-degree) - Trial 2
BLSA_ORIENTATIONUPDATINGTEST	OUTT2D	num	How confident is the subject? - Trial 2
BLSA_ORIENTATIONUPDATINGTEST	OUTT3A	num	Direction of Rotation - Trial 3
BLSA_ORIENTATIONUPDATINGTEST	OUTT3B	num	Angle of Rotation in degree -Trial 3
BLSA_ORIENTATIONUPDATINGTEST	OUTT3C	char	Error of Angle estimation (+/-degree) - Trial 3
BLSA_ORIENTATIONUPDATINGTEST	OUTT3D	num	How confident is the subject? - Trial 3
BLSA_ORIENTATIONUPDATINGTEST	OUTT4A	num	Direction of Rotation - Trial 4
BLSA_ORIENTATIONUPDATINGTEST	OUTT4B	num	Angle of Rotation in degree -Trial 4
BLSA_ORIENTATIONUPDATINGTEST	OUTT4C	char	Error of Angle estimation (+/-degree) - Trial 4
BLSA_ORIENTATIONUPDATINGTEST	OUTT4D	num	How confident is the subject? - Trial 4
BLSA_ORIENTATIONUPDATINGTEST	OUTT5A	num	Direction of Rotation - Trial 5
BLSA_ORIENTATIONUPDATINGTEST	OUTT5B	num	Angle of Rotation in degree -Trial 5
BLSA_ORIENTATIONUPDATINGTEST	OUTT5C	char	Error of Angle estimation (+/-degree) - Trial 5
BLSA_ORIENTATIONUPDATINGTEST	OUTT5D	num	How confident is the subject? - Trial 5
BLSA_ORIENTATIONUPDATINGTEST	OUTT6A	num	Direction of Rotation - Trial 6
BLSA_ORIENTATIONUPDATINGTEST	OUTT6B	num	Angle of Rotation in degree -Trial 6
BLSA_ORIENTATIONUPDATINGTEST	OUTT6C	char	Error of Angle estimation (+/-degree) - Trial 6
BLSA_ORIENTATIONUPDATINGTEST	OUTT6D	num	How confident is the subject? - Trial 6

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_ORIENTATIONUPDATINGTEST

Dataset name	Variable name	Column Type	Variable label
BLSA_ORIENTATIONUPDATINGTEST	OUTT7A	num	Direction of Rotation - Trial 7
BLSA_ORIENTATIONUPDATINGTEST	OUTT7B	num	Angle of Rotation in degree -Trial 7
BLSA_ORIENTATIONUPDATINGTEST	OUTT7C	char	Error of Angle estimation (+/-degree) - Trial 7
BLSA_ORIENTATIONUPDATINGTEST	OUTT7D	num	How confident is the subject? - Trial 7
BLSA_ORIENTATIONUPDATINGTEST	OUTT8A	num	Direction of Rotation - Trial 8
BLSA_ORIENTATIONUPDATINGTEST	OUTT8B	num	Angle of Rotation in degree -Trial 8
BLSA_ORIENTATIONUPDATINGTEST	OUTT8C	char	Error of Angle estimation (+/-degree) - Trial 8
BLSA_ORIENTATIONUPDATINGTEST	OUTT8D	num	How confident is the subject? - Trial 8
BLSA_ORIENTATIONUPDATINGTEST	OUTT9A	num	Direction of Rotation - Trial 9
BLSA_ORIENTATIONUPDATINGTEST	OUTT9B	num	Angle of Rotation in degree -Trial 9
BLSA_ORIENTATIONUPDATINGTEST	OUTT9C	char	Error of Angle estimation (+/-degree) - Trial 9
BLSA_ORIENTATIONUPDATINGTEST	OUTT9D	num	How confident is the subject? - Trial 9
BLSA_ORIENTATIONUPDATINGTEST	OUTT10A	num	Direction of Rotation - Trial 10
BLSA_ORIENTATIONUPDATINGTEST	OUTT10B	num	Angle of Rotation in degree -Trial 10
BLSA_ORIENTATIONUPDATINGTEST	OUTT10C	char	Error of Angle estimation (+/-degree) - Trial 10
BLSA_ORIENTATIONUPDATINGTEST	OUTT10D	num	How confident is the subject? - Trial 10
BLSA_ORIENTATIONUPDATINGTEST	OUTT11A	num	Direction of Rotation - Trial 11
BLSA_ORIENTATIONUPDATINGTEST	OUTT11B	num	Angle of Rotation in degree -Trial 11
BLSA_ORIENTATIONUPDATINGTEST	OUTT11C	char	Error of Angle estimation (+/-degree) - Trial 11
BLSA_ORIENTATIONUPDATINGTEST	OUTT11D	num	How confident is the subject? - Trial 11
BLSA_ORIENTATIONUPDATINGTEST	OUTT12A	num	Direction of Rotation - Trial 12
BLSA_ORIENTATIONUPDATINGTEST	OUTT12B	num	Angle of Rotation in degree -Trial 12
BLSA_ORIENTATIONUPDATINGTEST	OUTT12C	char	Error of Angle estimation (+/-degree) - Trial 12
BLSA_ORIENTATIONUPDATINGTEST	OUTT12D	num	How confident is the subject? - Trial 12
BLSA_ORIENTATIONUPDATINGTEST	OUTDONE	num	Did the participant complete testing?
BLSA_ORIENTATIONUPDATINGTEST	OUTPILOT	num	Pilot
BLSA_ORIENTATIONUPDATINGTEST	OUTRND2	num	_OUTRND2
BLSA_ORIENTATIONUPDATINGTEST	OUTRND	num	Reason test not competed

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_PET_QUEST_FORM

Dataset name	Variable name	Column Type	Variable label
BLSA_PET_QUEST_FORM	idno	num	BLSA ID
BLSA_PET_QUEST_FORM	visit	num	Visit Number
BLSA_PET_QUEST_FORM	DOV	num	Date of Visit
BLSA_PET_QUEST_FORM	HOME_VISIT	char	
BLSA_PET_QUEST_FORM	typevisit	num	Type of Visit, 1=Clinical, 2=Home, 3=Phone
BLSA_PET_QUEST_FORM	HAIDATE	num	HAI test date
BLSA_PET_QUEST_FORM	HAI01	num	Do you currently have any pets?
BLSA_PET_QUEST_FORM	HAI02DA	num	Dog
BLSA_PET_QUEST_FORM	HAI02DB	char	How many dogs ?
BLSA_PET_QUEST_FORM	HAI02CA	num	Cat
BLSA_PET_QUEST_FORM	HAI02CB	char	How many ?
BLSA_PET_QUEST_FORM	HAI02SA	num	Small mammal
BLSA_PET_QUEST_FORM	HAI02SB	char	How many small mammals?
BLSA_PET_QUEST_FORM	HAI02BA	num	Bird
BLSA_PET_QUEST_FORM	HAI02BB	char	How many birds?
BLSA_PET_QUEST_FORM	HAI02FA	num	Fish
BLSA_PET_QUEST_FORM	HAI02FB	char	How many fishes ?
BLSA_PET_QUEST_FORM	HAI02RA	num	Reptile
BLSA_PET_QUEST_FORM	HAI02RB	char	How many reptiles?
BLSA_PET_QUEST_FORM	HAI02OA	num	Other pets
BLSA_PET_QUEST_FORM	HAI02OB	char	How many other pets?
BLSA_PET_QUEST_FORM	HAI03R1	char	Enjoy
BLSA_PET_QUEST_FORM	HAI02R2	char	Protection
BLSA_PET_QUEST_FORM	HAI02R3	char	Companionship
BLSA_PET_QUEST_FORM	HAI02R4	char	Playmate for child
BLSA_PET_QUEST_FORM	HAI02R5	char	Want something I could take care of
BLSA_PET_QUEST_FORM	HAI02R6	char	Want something to keep me busy (occupy time)
BLSA_PET_QUEST_FORM	HAI02R7	char	Want something to kee me active (get exercise)
BLSA_PET_QUEST_FORM	HAI03R8	char	Therapy such as guide god
BLSA_PET_QUEST_FORM	HAI03R9	char	Was given this pet
BLSA_PET_QUEST_FORM	HAI03R10	char	Other
BLSA_PET_QUEST_FORM	HAI03R11	char	Do not know
BLSA_PET_QUEST_FORM	HAI03R12	char	Refused
BLSA_PET_QUEST_FORM	HAI04	num	which of these reasons would you say is most important?
BLSA_PET_QUEST_FORM	HAI05	num	How long have you had the pet you have had the longest?
BLSA_PET_QUEST_FORM	POH1YR	char	POH1YR

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_PET_QUEST_FORM

Dataset name	Variable name	Column Type	Variable label
BLSA_PET_QUEST_FORM	POH1YROTHER	char	POH1YROTHER
BLSA_PET_QUEST_FORM	POH2YR	char	POH2YR
BLSA_PET_QUEST_FORM	POH2YROTHER	char	POH2YROTHER
BLSA_PET_QUEST_FORM	POH3YR	char	POH3YR
BLSA_PET_QUEST_FORM	POH3YROTHER	char	POH3YROTHER
BLSA_PET_QUEST_FORM	POH4YR	char	POH4YR
BLSA_PET_QUEST_FORM	POH4YROTHER	char	POH4YROTHER
BLSA_PET_QUEST_FORM	POH5YR	char	POH5YR
BLSA_PET_QUEST_FORM	POH5YROTHER	char	POH5YROTHER
BLSA_PET_QUEST_FORM	POH6YR	char	POH6YR
BLSA_PET_QUEST_FORM	POH6YROTHER	char	POH6YROTHER
BLSA_PET_QUEST_FORM	POH7YR	char	POH7YR
BLSA_PET_QUEST_FORM	POH7YROTHER	char	POH7YROTHER
BLSA_PET_QUEST_FORM	POH8YR	char	POH8YR
BLSA_PET_QUEST_FORM	POH8YROTHER	char	POH8YROTHER
BLSA_PET_QUEST_FORM	POH9YR	char	POH9YR
BLSA_PET_QUEST_FORM	POH9YROTHER	char	POH9YROTHER
BLSA_PET_QUEST_FORM	POH10YR	char	POH10YR
BLSA_PET_QUEST_FORM	POH10YROTHER	char	POH10YROTHER
BLSA_PET_QUEST_FORM	HAI07	num	Who is most responsible for the care and feeding of your pet ?
BLSA_PET_QUEST_FORM	HAI08	num	How would you rate your pet health overall?
BLSA_PET_QUEST_FORM	HAI09	num	Do you consider your pet a friend?
BLSA_PET_QUEST_FORM	HAI10	num	Do you talk to your pet?
BLSA_PET_QUEST_FORM	HAI11	num	Would you say that owning a pet adds to your happiness?
BLSA_PET_QUEST_FORM	HAI12	num	Do you talk to others about your pet?
BLSA_PET_QUEST_FORM	HAI16	num	What is the main reason you dont walk your dog?
BLSA_PET_QUEST_FORM	HAI16COM	char	HAI16 comment
BLSA_PET_QUEST_FORM	HAI13	num	Do you often play with your pet?
BLSA_PET_QUEST_FORM	HAI14	num	Does your pet know how you feel about things?
BLSA_PET_QUEST_FORM	HAI15	num	Do you walk your dog?
BLSA_PET_QUEST_FORM	HAI17A	num	How many times per day do you walk your dog?
BLSA_PET_QUEST_FORM	HAI17B	num	Less than once per day
BLSA_PET_QUEST_FORM	HAI17C	num	HAI17C
BLSA_PET_QUEST_FORM	HAI17D	num	HAI17D
BLSA_PET_QUEST_FORM	HAI17E	num	HAI17E
BLSA_PET_QUEST_FORM	HAI17F	num	HAI17F

Dataset name=BLSA_PET_QUEST_FORM

Dataset name	Variable name	Column Type	Variable label
BLSA_PET_QUEST_FORM	HAI17G	num	HAI17G
BLSA_PET_QUEST_FORM	HAI17H	num	HAI17H
BLSA_PET_QUEST_FORM	HAI17I	num	HAI17I
BLSA_PET_QUEST_FORM	HAI17J	num	HAI17J
BLSA_PET_QUEST_FORM	HAI17K	num	HAI17K
BLSA_PET_QUEST_FORM	HAI17L	num	HAI17L
BLSA_PET_QUEST_FORM	HAI17M	num	HAI17M
BLSA_PET_QUEST_FORM	HAI17N	num	HAI17N
BLSA_PET_QUEST_FORM	HAI17O	num	HAI17O
BLSA_PET_QUEST_FORM	HAI17P	num	HAI17P
BLSA_PET_QUEST_FORM	HAI17Q	num	HAI17Q
BLSA_PET_QUEST_FORM	HAI17R	num	HAI17R
BLSA_PET_QUEST_FORM	HAI17S	num	HAI17S
BLSA_PET_QUEST_FORM	HAI17T	num	HAI17T
BLSA_PET_QUEST_FORM	HAI17U	num	HAI17U
BLSA_PET_QUEST_FORM	HAI17V	num	HAI17V
BLSA_PET_QUEST_FORM	HAI17W	num	HAI17W
BLSA_PET_QUEST_FORM	HAI18	num	How many minutes or hours per day do you walk your dog each time?
BLSA_PET_QUEST_FORM	HAI19	num	Since you have dog, do you think that overall you walk ?
BLSA_PET_QUEST_FORM	HAI20A	num	Walking speed when walk with pet
BLSA_PET_QUEST_FORM	HAI20B	num	HAI20B
BLSA_PET_QUEST_FORM	HAI21M	num	Walking distance when walk with pet
BLSA_PET_QUEST_FORM	HAI21H	num	HAI21H
BLSA_PET_QUEST_FORM	HAI21D	num	HAI21D
BLSA_PET_QUEST_FORM	HAI22	num	Why dont you have a pet?
BLSA_PET_QUEST_FORM	HAI23	num	Have you ever had a pet?
BLSA_PET_QUEST_FORM	HAI24	num	HAI24
BLSA_PET_QUEST_FORM	HAI25	num	HAI25
BLSA_PET_QUEST_FORM	HAI26	num	HAI26
BLSA_PET_QUEST_FORM	HAI27D	num	HAI27D
BLSA_PET_QUEST_FORM	HAI27C	num	HAI27C
BLSA_PET_QUEST_FORM	HAI27S	num	HAI27S
BLSA_PET_QUEST_FORM	HAI27B	num	HAI27B
BLSA_PET_QUEST_FORM	HAI74F	num	HAI74F
BLSA_PET_QUEST_FORM	HAI27R	num	HAI27R
BLSA_PET_QUEST_FORM	HAI27O	num	HAI27O

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_PET_QUEST_FORM

Dataset name	Variable name	Column Type	Variable label
BLSA_PET_QUEST_FORM	HAI28	num	HAI28
BLSA_PET_QUEST_FORM	HAI29	num	HAI29
BLSA_PET_QUEST_FORM	HAI30	num	HAI30
BLSA_PET_QUEST_FORM	HAI31	num	HAI31
BLSA_PET_QUEST_FORM	HAI32	num	HAI32
BLSA_PET_QUEST_FORM	HAI33	num	HAI33
BLSA_PET_QUEST_FORM	HAI34	num	HAI34
BLSA_PET_QUEST_FORM	HAI35	num	HAI35
BLSA_PET_QUEST_FORM	HAI36D	num	HAI36D
BLSA_PET_QUEST_FORM	HAI36C	num	HAI36C
BLSA_PET_QUEST_FORM	HAI36S	num	HAI36S
BLSA_PET_QUEST_FORM	HAI36B	num	HAI36B
BLSA_PET_QUEST_FORM	HAI36F	num	HAI36F
BLSA_PET_QUEST_FORM	HAI36R	num	HAI36R
BLSA_PET_QUEST_FORM	HAI36O	num	HAI36O
BLSA_PET_QUEST_FORM	HAI37	num	HAI37
BLSA_PET_QUEST_FORM	HAI38	num	HAI38

Dataset name=BLSA_PFT

Dataset name	Variable name	Column Type	Variable label
BLSA_PFT	idno	num	BLSA ID number
BLSA_PFT	visit	num	Visit number
BLSA_PFT	dov	num	Date of visit
BLSA_PFT	pftdate	num	PFT Test date
BLSA_PFT	pfttid	num	PFT - tester ID
BLSA_PFT	typevisit	num	Type of Visit, 1=Clinical, 2=Home, 3=Phone
BLSA_PFT	PFT01A	char	PFT - MI last 3 months
BLSA_PFT	PFT01B	char	PFT - unstable angina
BLSA_PFT	PFT01C	char	PFT - abdomen/thorax surgery in last 3 months
BLSA_PFT	PFT01D	char	PFT - eye surgery in last 3 months
BLSA_PFT	PFT01E	char	PFT - syncope w/ exhalation in last 3 months
BLSA_PFT	PFT01F	char	PFT - recent URI (upper respiratory infection)
BLSA_PFT	PFT01G	char	PFT - pulmonary embolus in last 3 months
BLSA_PFT	PFT01H	char	PFT - upper body aneurysm in last 3 months
BLSA_PFT	PFT01I	char	PFT - uncontrolled HTN (SBP >=180 mmHg or DBP>=110 mmHg)
BLSA_PFT	PFT01J	char	PFT - acute disease process that interfere with PFT test

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_PFT

Dataset name	Variable name	Column Type	Variable label
BLSA_PFT	PFT02	num	PFT - Is the participant on a bronchodilator?
BLSA_PFT	PFT02A	num	PFT - How long ago (hours) was it taken
BLSA_PFT	PFT04	num	PFT - All 3 good trials were achieved?
BLSA_PFT	pft_fev1	num	Forced expiratory volume: Total amount of air a person can exhale in 1 second
BLSA_PFT	pft_fvc	num	Forced Vital Capacity:
BLSA_PFT	pft_fev6	num	
BLSA_PFT	pftfmax	num	FEFMAX: maximum value from FEFMAX colums
BLSA_PFT	pft_pef	num	Peak Expiratory Flow :
BLSA_PFT	PFTACPT	char	PFT Acceptability: 1= Acceptable; 0=Not acceptable; 9=no flow loops available to determine acceptability
BLSA_PFT	PFT03C	char	PFT - other reason not performed
BLSA_PFT	pft_rnd	char	PFT - Reason not done (Char)
BLSA_PFT	pft_rnd_a	num	PFT - Reason not done (Num)

Dataset name=BLSA_PFT_TELEFORM_SQLDATA

Dataset name	Variable name	Column Type	Variable label
BLSA_PFT_TELEFORM_SQLDATA	idno	num	BLSA Study ID
BLSA_PFT_TELEFORM_SQLDATA	visit	num	Actual Event
BLSA_PFT_TELEFORM_SQLDATA	dov	num	Visit Date
BLSA_PFT_TELEFORM_SQLDATA	typevisit	num	Type of Visit, 1=Clinical, 2=Home, 3=Phone
BLSA_PFT_TELEFORM_SQLDATA	PFTTID	num	PFT - tester ID
BLSA_PFT_TELEFORM_SQLDATA	PFTDATE	num	PFT - Date completed
BLSA_PFT_TELEFORM_SQLDATA	home_visit	char	
BLSA_PFT_TELEFORM_SQLDATA	PFT01	char	_PFT01
BLSA_PFT_TELEFORM_SQLDATA	PFT01A	char	PFT - MI last 3 months
BLSA_PFT_TELEFORM_SQLDATA	PFT01B	char	PFT - unstable angina
BLSA_PFT_TELEFORM_SQLDATA	PFT01C	char	PFT - abdomen or thorax surgery within past 3 months
BLSA_PFT_TELEFORM_SQLDATA	PFT01D	char	PFT - eye surgery within past 3 months
BLSA_PFT_TELEFORM_SQLDATA	PFT01E	char	PFT - Syncope with forced exhalation
BLSA_PFT_TELEFORM_SQLDATA	PFT01F	char	PFT - recent URI (upper respiratory infection)
BLSA_PFT_TELEFORM_SQLDATA	PFT01G	char	PFT - Pulmonary Embolus within past 3 months
BLSA_PFT_TELEFORM_SQLDATA	PFT01H	char	PFT - Thoracic, abdominal or cerebral aneurysm
BLSA_PFT_TELEFORM_SQLDATA	PFT01I	char	PFT - Uncontrolled Hypertension (SBP_180 mmHg or DBP_110 mmHg)
BLSA_PFT_TELEFORM_SQLDATA	PFT01J	char	PFT - Acute disease process that might interfere with test performance e.g. nausea
BLSA_PFT_TELEFORM_SQLDATA	PFT02	num	PFT - Is the participant on a bronchodilator?
BLSA_PFT_TELEFORM_SQLDATA	PFT02A	num	PFT - How long ago (hours) was it taken
BLSA_PFT_TELEFORM_SQLDATA	PFT03	num	PFT - Was PFT performed?

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_PFT_TELEFORM_SQLDATA

Dataset name	Variable name	Column Type	Variable label
BLSA_PFT_TELEFORM_SQLDATA	PFT03A	num	PFT - Reason test not performed, or unsatisfactory:
BLSA_PFT_TELEFORM_SQLDATA	PFT03C	char	PFT - Comment on reason test not performed
BLSA_PFT_TELEFORM_SQLDATA	PFT04	num	PFT - All 3 good trials were achieved?

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_PHEX_TELEFORM_SQLDATA

Dataset name	Variable name	Column Type	Variable label
BLSA_PHEX_TELEFORM_SQLDATA	idno	num	BLSA ID
BLSA_PHEX_TELEFORM_SQLDATA	visit	num	Visit number
BLSA_PHEX_TELEFORM_SQLDATA	dov	num	Date of Visit
BLSA_PHEX_TELEFORM_SQLDATA	home_visit	char	
BLSA_PHEX_TELEFORM_SQLDATA	PEDATE	num	Date completed physical exam
BLSA_PHEX_TELEFORM_SQLDATA	PE01	num	Number of teeth
BLSA_PHEX_TELEFORM_SQLDATA	PE01M	num	MC - number of teeth
BLSA_PHEX_TELEFORM_SQLDATA	PE02	num	Nonremovable teeth in contact
BLSA_PHEX_TELEFORM_SQLDATA	PE02M	num	Teeth in contact (missing)
BLSA_PHEX_TELEFORM_SQLDATA	PE03	num	Oral prosthesis
BLSA_PHEX_TELEFORM_SQLDATA	PE03M	num	MC - Oral prosthesis
BLSA_PHEX_TELEFORM_SQLDATA	PE04	num	Mucosa score
BLSA_PHEX_TELEFORM_SQLDATA	PE04M	num	Mucosa score (missing)
BLSA_PHEX_TELEFORM_SQLDATA	PE05	num	Plaque score
BLSA_PHEX_TELEFORM_SQLDATA	PE05M	num	MC - plaque score
BLSA_PHEX_TELEFORM_SQLDATA	PE06	num	Hearing aid
BLSA_PHEX_TELEFORM_SQLDATA	PE06M	num	MC - hearing aid
BLSA_PHEX_TELEFORM_SQLDATA	PE07	num	Oropharynx symmetry
BLSA_PHEX_TELEFORM_SQLDATA	PE07M	num	MC - oropharynx symmetry
BLSA_PHEX_TELEFORM_SQLDATA	PE08	num	Vertical occular movement
BLSA_PHEX_TELEFORM_SQLDATA	PE08M	num	MC - vertical occular movement
BLSA_PHEX_TELEFORM_SQLDATA	PE09	num	Horizontal occular movement
BLSA_PHEX_TELEFORM_SQLDATA	PE09M	num	MC - Horizontal occular movement
BLSA_PHEX_TELEFORM_SQLDATA	PE10	num	Wavy occular tracking
BLSA_PHEX_TELEFORM_SQLDATA	PE10M	num	MC - Wavy occular tracking
BLSA_PHEX_TELEFORM_SQLDATA	PE11	num	Nystagmus
BLSA_PHEX_TELEFORM_SQLDATA	PE11M	num	MC - Nystagmus
BLSA_PHEX_TELEFORM_SQLDATA	PE12	num	Ocular convergence
BLSA_PHEX_TELEFORM_SQLDATA	PE12M	num	MC - ocular convergence
BLSA_PHEX_TELEFORM_SQLDATA	PE13	num	Cranial nerve VII - facial asymmetry
BLSA_PHEX_TELEFORM_SQLDATA	PE13M	num	MC - Cranial nerve VII
BLSA_PHEX_TELEFORM_SQLDATA	PE14	num	Presence of heart murmurs
BLSA_PHEX_TELEFORM_SQLDATA	PE14M	num	MC - heart murmurs
BLSA_PHEX_TELEFORM_SQLDATA	PE15	num	Heart rhythm
BLSA_PHEX_TELEFORM_SQLDATA	PE15M	num	MC - heart hythm
BLSA_PHEX_TELEFORM_SQLDATA	PE16	num	Carotd bruit presence

Dataset name=BLSA_PHEX_TELEFORM_SQLDATA

Dataset name	Variable name	Column Type	Variable label
BLSA_PHEX_TELEFORM_SQLDATA	PE16M	num	MC - carotid bruit
BLSA_PHEX_TELEFORM_SQLDATA	PE17	num	Pacemaker or ICD
BLSA_PHEX_TELEFORM_SQLDATA	PE17M	num	Pacemaker or ICD (missing)
BLSA_PHEX_TELEFORM_SQLDATA	PE18	num	Rales
BLSA_PHEX_TELEFORM_SQLDATA	PE18M	num	MC - rales
BLSA_PHEX_TELEFORM_SQLDATA	PE19	num	Wheezing
BLSA_PHEX_TELEFORM_SQLDATA	PE19M	num	MC - wheezing
BLSA_PHEX_TELEFORM_SQLDATA	PE20	num	Expiratory phase
BLSA_PHEX_TELEFORM_SQLDATA	PE20M	num	Expiratory phase (missing)
BLSA_PHEX_TELEFORM_SQLDATA	PE21	num	Dysmetria and frenage right hand
BLSA_PHEX_TELEFORM_SQLDATA	PE21M	num	MC - dysmetria and frenage right hand
BLSA_PHEX_TELEFORM_SQLDATA	PE22	num	Dysmetria and frenage left hand
BLSA_PHEX_TELEFORM_SQLDATA	PE22M	num	MC - dysmetria and frenage left hand
BLSA_PHEX_TELEFORM_SQLDATA	PE23	num	Hand rhythm
BLSA_PHEX_TELEFORM_SQLDATA	PE23M	num	MC - hand rhythm
BLSA_PHEX_TELEFORM_SQLDATA	PE24	num	Hand strikes in 20 seconds
BLSA_PHEX_TELEFORM_SQLDATA	PE24DK	num	Number of hand strikes unknown
BLSA_PHEX_TELEFORM_SQLDATA	PE24M	num	MC - hand strikes
BLSA_PHEX_TELEFORM_SQLDATA	PE25	num	Muscle tone resistance in arm
BLSA_PHEX_TELEFORM_SQLDATA	PE25M	num	MC - muscle tone resistance
BLSA_PHEX_TELEFORM_SQLDATA	PE26	num	Tinel sign
BLSA_PHEX_TELEFORM_SQLDATA	PE26M	num	Tinal sign (missing)
BLSA_PHEX_TELEFORM_SQLDATA	PE27	num	Hoffman sign
BLSA_PHEX_TELEFORM_SQLDATA	PE27M	num	Hoffman sign (missing)
BLSA_PHEX_TELEFORM_SQLDATA	PE28	num	Palmomental sign
BLSA_PHEX_TELEFORM_SQLDATA	PE28M	num	MC - palmomental sign
BLSA_PHEX_TELEFORM_SQLDATA	PE29	num	Glabellar sign
BLSA_PHEX_TELEFORM_SQLDATA	PE29M	num	MC - glabellar sign
BLSA_PHEX_TELEFORM_SQLDATA	PE30	num	Snout sign
BLSA_PHEX_TELEFORM_SQLDATA	PE30M	num	MC - snout sign
BLSA_PHEX_TELEFORM_SQLDATA	PE31	num	Patellar reflex right
BLSA_PHEX_TELEFORM_SQLDATA	PE31M	num	MC - patellar reflex right
BLSA_PHEX_TELEFORM_SQLDATA	PE32	num	Patellar reflex left
BLSA_PHEX_TELEFORM_SQLDATA	PE32M	num	MC - patellar reflex left
BLSA_PHEX_TELEFORM_SQLDATA	PE33	num	Rigth knee quadriceps tendonitis
BLSA_PHEX_TELEFORM_SQLDATA	PE33M	num	MC - right knee quadriceps tendonitis

Dataset name=BLSA_PHEX_TELEFORM_SQLDATA

Dataset name	Variable name	Column Type	Variable label
BLSA_PHEX_TELEFORM_SQLDATA	PE34	num	Left knee quadriceps tendonitis
BLSA_PHEX_TELEFORM_SQLDATA	PE34M	num	MC - left knee quadriceps tendonitis
BLSA_PHEX_TELEFORM_SQLDATA	PE35	num	Right hip passive internal ROM degrees
BLSA_PHEX_TELEFORM_SQLDATA	PE35A	num	Right hip pain with passive ROM
BLSA_PHEX_TELEFORM_SQLDATA	PE35M	num	MC - Right hip pain with passive ROM
BLSA_PHEX_TELEFORM_SQLDATA	PE36	num	Left hip passiove internal ROM degrees
BLSA_PHEX_TELEFORM_SQLDATA	PE36A	num	Left hip pain with passive ROM
BLSA_PHEX_TELEFORM_SQLDATA	PE36M	num	MC - Left hip pain with passive ROM
BLSA_PHEX_TELEFORM_SQLDATA	PE37	num	JVD
BLSA_PHEX_TELEFORM_SQLDATA	PE37M	num	JVD (missing)
BLSA_PHEX_TELEFORM_SQLDATA	PE38	num	Abdominojugular reflux
BLSA_PHEX_TELEFORM_SQLDATA	PE38M	num	Abdominojugular reflux (missing)
BLSA_PHEX_TELEFORM_SQLDATA	PE39A	num	Right ankle max dorsiflexion degress
BLSA_PHEX_TELEFORM_SQLDATA	PE39B	num	Right ankle pain on dorsiflexion
BLSA_PHEX_TELEFORM_SQLDATA	PE39BM	num	MC - right ankle pain on dorsiflexion
BLSA_PHEX_TELEFORM_SQLDATA	PE39C	num	Right ankle planterflex degrees
BLSA_PHEX_TELEFORM_SQLDATA	PE39D	num	Rgith ankle pain on plantarflexion
BLSA_PHEX_TELEFORM_SQLDATA	PE39DM	num	MC - right ankle pain on plantarflexion
BLSA_PHEX_TELEFORM_SQLDATA	PE40A	num	Left ankle max dorsiflexion degrees
BLSA_PHEX_TELEFORM_SQLDATA	PE40B	num	Left ankle pain on dorsiflexion
BLSA_PHEX_TELEFORM_SQLDATA	PE40BM	num	MC - Left ankle pain on dorsiflexion
BLSA_PHEX_TELEFORM_SQLDATA	PE40C	num	Left ankle plantarflex degrees
BLSA_PHEX_TELEFORM_SQLDATA	PE40D	num	Left ankle pain on plantarflexion
BLSA_PHEX_TELEFORM_SQLDATA	PE40DM	num	MC - left ankle pain on plantarflexion
BLSA_PHEX_TELEFORM_SQLDATA	PE41A	num	Right knee crepitus
BLSA_PHEX_TELEFORM_SQLDATA	PE41AM	num	MC - right knee crepitus
BLSA_PHEX_TELEFORM_SQLDATA	PE41B	num	Right knee pain on passive motion
BLSA_PHEX_TELEFORM_SQLDATA	PE41BM	num	MC- right knee pain passive motion
BLSA_PHEX_TELEFORM_SQLDATA	PE41C	num	Right knee maximal flexion degrees
BLSA_PHEX_TELEFORM_SQLDATA	PE41D	num	Right knee pain with maximal flexion
BLSA_PHEX_TELEFORM_SQLDATA	PE41DM	num	MC - right knee pain with max flexion
BLSA_PHEX_TELEFORM_SQLDATA	PE41E	num	Right knee maximal extension status
BLSA_PHEX_TELEFORM_SQLDATA	PE41E1	num	Right knee contracture degrees
BLSA_PHEX_TELEFORM_SQLDATA	PE41E2	num	Right knee hyperextension degrees
BLSA_PHEX_TELEFORM_SQLDATA	PE41EM	num	C - Right knee max extension
BLSA_PHEX_TELEFORM_SQLDATA	PE41F	num	Right knee effusion

Dataset name=BLSA_PHEX_TELEFORM_SQLDATA

Dataset name	Variable name	Column Type	Variable label
BLSA_PHEX_TELEFORM_SQLDATA	PE41FM	num	MC - right knee effusion
BLSA_PHEX_TELEFORM_SQLDATA	PE41G	num	Right knee tibiofemoral tenderness
BLSA_PHEX_TELEFORM_SQLDATA	PE41GM	num	MC - Right knee tibiofemoral tenderness
BLSA_PHEX_TELEFORM_SQLDATA	PE41H	num	Right knee patellar grind sign
BLSA_PHEX_TELEFORM_SQLDATA	PE41HM	num	MC - right knee patellar grind sign
BLSA_PHEX_TELEFORM_SQLDATA	PE41J	num	Rght straight leg raise ROM degrees
BLSA_PHEX_TELEFORM_SQLDATA	PE41K	num	Right straight leg raise pain
BLSA_PHEX_TELEFORM_SQLDATA	PE41KM	num	MC - right straight leg raise pain
BLSA_PHEX_TELEFORM_SQLDATA	PE42A	num	Left knee crepitus
BLSA_PHEX_TELEFORM_SQLDATA	PE42AM	num	MC -left knee crepitus
BLSA_PHEX_TELEFORM_SQLDATA	PE42B	num	Left knee pain on passive motion
BLSA_PHEX_TELEFORM_SQLDATA	PE42BM	num	MC -left knee pain passive motion
BLSA_PHEX_TELEFORM_SQLDATA	PE42C	num	Left knee maximal flexion degrees
BLSA_PHEX_TELEFORM_SQLDATA	PE42D	num	Left knee pain with maximal flexion
BLSA_PHEX_TELEFORM_SQLDATA	PE42DM	num	MC - left knee pain with maximal flexion
BLSA_PHEX_TELEFORM_SQLDATA	PE42E	num	Left knee maximal extension status
BLSA_PHEX_TELEFORM_SQLDATA	PE42E1	num	Left knee contracture degrees
BLSA_PHEX_TELEFORM_SQLDATA	PE42E2	num	Left knee hyperextension degrees
BLSA_PHEX_TELEFORM_SQLDATA	PE42EM	num	MC - left knee max extension
BLSA_PHEX_TELEFORM_SQLDATA	PE42F	num	Left knee effusion
BLSA_PHEX_TELEFORM_SQLDATA	PE42FM	num	MC - left knee effusion
BLSA_PHEX_TELEFORM_SQLDATA	PE42G	num	Left knee tibiofemoral tenderness
BLSA_PHEX_TELEFORM_SQLDATA	PE42GM	num	MC - left knee tibiofemoral tenderness
BLSA_PHEX_TELEFORM_SQLDATA	PE42H	num	Left knee patellar grind sign
BLSA_PHEX_TELEFORM_SQLDATA	PE42HM	num	MC - left knee patellar grind sign
BLSA_PHEX_TELEFORM_SQLDATA	PE42J	num	Left straight leg raise ROM degrees
BLSA_PHEX_TELEFORM_SQLDATA	PE42K	num	Left straight leg raise pain
BLSA_PHEX_TELEFORM_SQLDATA	PE42KM	num	MC - left straight leg raise pain
BLSA_PHEX_TELEFORM_SQLDATA	PE43	num	Unable to put hand beneath arched back
BLSA_PHEX_TELEFORM_SQLDATA	PE43M	num	MC - hand beneath arched back
BLSA_PHEX_TELEFORM_SQLDATA	PE44	num	Left biceps tendon reflex
BLSA_PHEX_TELEFORM_SQLDATA	PE44M	num	MC - left biceps tendon reflex
BLSA_PHEX_TELEFORM_SQLDATA	PE45	num	Rigth biceps tendon reflex
BLSA_PHEX_TELEFORM_SQLDATA	PE45M	num	MC - right biceps tendon reflex
BLSA_PHEX_TELEFORM_SQLDATA	PE46	num	Graphestesia - identifies line
BLSA_PHEX_TELEFORM_SQLDATA	PE46M	num	MC - graphestesia - identifies line

Dataset name=BLSA_PHEX_TELEFORM_SQLDATA

Dataset name	Variable name	Column Type	Variable label
BLSA_PHEX_TELEFORM_SQLDATA	PE47	num	Graphestesia - identifies circle
BLSA_PHEX_TELEFORM_SQLDATA	PE47M	num	MC - graphestesia - identifies circle
BLSA_PHEX_TELEFORM_SQLDATA	PE48	num	Graphestesia - identifies plus sign
BLSA_PHEX_TELEFORM_SQLDATA	PE48M	num	MC - graphestesia - identifies plus sign
BLSA_PHEX_TELEFORM_SQLDATA	PE49	num	Babinski sign
BLSA_PHEX_TELEFORM_SQLDATA	PE49M	num	MC -Babinski sign
BLSA_PHEX_TELEFORM_SQLDATA	PE50	num	Stereognosis - quarter
BLSA_PHEX_TELEFORM_SQLDATA	PE50M	num	MC - stereognosis - quarter
BLSA_PHEX_TELEFORM_SQLDATA	PE51	num	Stereognosis - safety pin
BLSA_PHEX_TELEFORM_SQLDATA	PE51M	num	MC - stereognosis - safety pin
BLSA_PHEX_TELEFORM_SQLDATA	PE52	num	Stereognosis - dime
BLSA_PHEX_TELEFORM_SQLDATA	PE52M	num	MC - stereognosis - dime
BLSA_PHEX_TELEFORM_SQLDATA	PE53	num	Stereognosis - key
BLSA_PHEX_TELEFORM_SQLDATA	PE53M	num	MC - stereognosis - key
BLSA_PHEX_TELEFORM_SQLDATA	PE54	num	Seconds for 10 heel to shin on right
BLSA_PHEX_TELEFORM_SQLDATA	PE55	num	Right heel to shin rhythmic movements
BLSA_PHEX_TELEFORM_SQLDATA	PE55M	num	MC - right heel to shin rhythmic moves
BLSA_PHEX_TELEFORM_SQLDATA	PE56	num	Seconds for 10 heel to shin on left
BLSA_PHEX_TELEFORM_SQLDATA	PE57	num	Left heel to shin rhythmic movements
BLSA_PHEX_TELEFORM_SQLDATA	PE57M	num	MC - left heel to shin rhythmic moves
BLSA_PHEX_TELEFORM_SQLDATA	PE58	num	Unable to grasp thumb above head
BLSA_PHEX_TELEFORM_SQLDATA	PE58M	num	MC - thumb grasp above head
BLSA_PHEX_TELEFORM_SQLDATA	PE59	num	Unable to grasp thumb at 90 degrees
BLSA_PHEX_TELEFORM_SQLDATA	PE59M	num	MC - thumb grasp at 90 degrees
BLSA_PHEX_TELEFORM_SQLDATA	PE60	num	Unable to grasp thumb next to hips
BLSA_PHEX_TELEFORM_SQLDATA	PE60M	num	MC - thumb grasp next to hips
BLSA_PHEX_TELEFORM_SQLDATA	PE61	num	Right posterior tibial pulses
BLSA_PHEX_TELEFORM_SQLDATA	PE61M	num	MC - right posterior tibial pulses
BLSA_PHEX_TELEFORM_SQLDATA	PE62	num	Right dorsalis pedis pulses
BLSA_PHEX_TELEFORM_SQLDATA	PE62M	num	MC - right dorsalis pedis pulses right
BLSA_PHEX_TELEFORM_SQLDATA	PE63	num	Left posterior tibial pulses
BLSA_PHEX_TELEFORM_SQLDATA	PE63M	num	MC - left posterior tibial pulses
BLSA_PHEX_TELEFORM_SQLDATA	PE64	num	Left dorsalis pedis pulses
BLSA_PHEX_TELEFORM_SQLDATA	PE64M	num	MC - left dorsalis pedis pulses
BLSA_PHEX_TELEFORM_SQLDATA	PE65	num	Telangiectasis or reticular veins
BLSA_PHEX_TELEFORM_SQLDATA	PE65M	num	MC - telangiectasis or reticular veins

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_PHEX_TELEFORM_SQLDATA

Dataset name	Variable name	Column Type	Variable label
BLSA_PHEX_TELEFORM_SQLDATA	PE66	num	Varicose veins
BLSA_PHEX_TELEFORM_SQLDATA	PE66M	num	MC - varicose veins
BLSA_PHEX_TELEFORM_SQLDATA	PE67A	num	BP arm cuff size
BLSA_PHEX_TELEFORM_SQLDATA	PE67B	num	Pulse obliteration level palpated SBP
BLSA_PHEX_TELEFORM_SQLDATA	PE67C	char	PE67C
BLSA_PHEX_TELEFORM_SQLDATA	PE67C1	num	Aortic regurgitation
BLSA_PHEX_TELEFORM_SQLDATA	PE67C3	num	AV shunt left arm
BLSA_PHEX_TELEFORM_SQLDATA	PE67C5	num	Previous surgery right side
BLSA_PHEX_TELEFORM_SQLDATA	PE67C2	num	Hyperthyroidism
BLSA_PHEX_TELEFORM_SQLDATA	PE67C4	num	AV shunt right arm
BLSA_PHEX_TELEFORM_SQLDATA	PE67C6	num	Previous surgery left side
BLSA_PHEX_TELEFORM_SQLDATA	PE67SR1	num	Supine SBP right arm 1
BLSA_PHEX_TELEFORM_SQLDATA	PE67DR1	num	Supine DBP right arm 1
BLSA_PHEX_TELEFORM_SQLDATA	PE67SL1	num	Supine SBP left arm 1
BLSA_PHEX_TELEFORM_SQLDATA	PE67DL1	num	Supine DBP left arm 1
BLSA_PHEX_TELEFORM_SQLDATA	PE67SR2	num	Supine SBP right arm 2
BLSA_PHEX_TELEFORM_SQLDATA	PE67DR2	num	Supine DBP right arm 2
BLSA_PHEX_TELEFORM_SQLDATA	PE67SL2	num	Supine SBP left arm 2
BLSA_PHEX_TELEFORM_SQLDATA	PE67DL2	num	Supine DBP left arm 2
BLSA_PHEX_TELEFORM_SQLDATA	PE67SR3	num	Supine SBP right arm 3
BLSA_PHEX_TELEFORM_SQLDATA	PE67DR3	num	Supine DBP right arm 3
BLSA_PHEX_TELEFORM_SQLDATA	PE67SL3	num	SupineSBP left arm 3
BLSA_PHEX_TELEFORM_SQLDATA	PE67DL3	num	Supine DBP left arm 3
BLSA_PHEX_TELEFORM_SQLDATA	PE67HRt	num	Supine heart rate
BLSA_PHEX_TELEFORM_SQLDATA	PE67F	num	Supine BP completed
BLSA_PHEX_TELEFORM_SQLDATA	PE67FM	num	MC - supine BP completed
BLSA_PHEX_TELEFORM_SQLDATA	PE68A	num	Right femur to tibia standing alignment
BLSA_PHEX_TELEFORM_SQLDATA	PE68A1	num	Rt standing alignment knee out degrees
BLSA_PHEX_TELEFORM_SQLDATA	PE68AM	num	MC - right standing alignment
BLSA_PHEX_TELEFORM_SQLDATA	PE68A2	num	Rt standing alignment knee in degrees
BLSA_PHEX_TELEFORM_SQLDATA	PE68B	num	Left femur to tibia standing alignment
BLSA_PHEX_TELEFORM_SQLDATA	PE68B1	num	Lt standing alignment knee out degrees
BLSA_PHEX_TELEFORM_SQLDATA	PE68BM	num	MC - left standing alignment
BLSA_PHEX_TELEFORM_SQLDATA	PE68B2	num	Lt standing alignment knee in degrees
BLSA_PHEX_TELEFORM_SQLDATA	PE69	num	Romberg sign in 20 seconds
BLSA_PHEX_TELEFORM_SQLDATA	PE69M	num	MC - Romberg sign

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_PHEX_TELEFORM_SQLDATA

Dataset name	Variable name	Column Type	Variable label
BLSA_PHEX_TELEFORM_SQLDATA	PE70SBP	num	Standing SBP
BLSA_PHEX_TELEFORM_SQLDATA	PE70DBP	num	Standing DBP
BLSA_PHEX_TELEFORM_SQLDATA	PE70HRT	num	Standing heart rate
BLSA_PHEX_TELEFORM_SQLDATA	PE70B	num	Dizziness or light-headed with standing
BLSA_PHEX_TELEFORM_SQLDATA	PE70C	num	Standing BP completed
BLSA_PHEX_TELEFORM_SQLDATA	PE70CM	num	MC - standing BP completed
BLSA_PHEX_TELEFORM_SQLDATA	PESM0	num	PESM0
BLSA_PHEX_TELEFORM_SQLDATA	PESM0M	num	PESM0M
BLSA_PHEX_TELEFORM_SQLDATA	PESM1	num	PESM1
BLSA_PHEX_TELEFORM_SQLDATA	PESM1M	num	PESM1M
BLSA_PHEX_TELEFORM_SQLDATA	PESM2	num	PESM2
BLSA_PHEX_TELEFORM_SQLDATA	PESM2M	num	PESM2M
BLSA_PHEX_TELEFORM_SQLDATA	PESM3	num	PESM3
BLSA_PHEX_TELEFORM_SQLDATA	PESM3M	num	PESM3M
BLSA_PHEX_TELEFORM_SQLDATA	PESMR	num	PESMR
BLSA_PHEX_TELEFORM_SQLDATA	PESML	num	PESML
BLSA_PHEX_TELEFORM_SQLDATA	PESMT	char	PESMT
BLSA_PHEX_TELEFORM_SQLDATA	PESMH	char	PESMH
BLSA_PHEX_TELEFORM_SQLDATA	PE71A	char	PE71A
BLSA_PHEX_TELEFORM_SQLDATA	PE71AT	num	Right wrist tenderness
BLSA_PHEX_TELEFORM_SQLDATA	PE71AE	num	Right wrist enlargement
BLSA_PHEX_TELEFORM_SQLDATA	PE71AD	num	Right wrist deformity
BLSA_PHEX_TELEFORM_SQLDATA	PE71A0	char	PE71A0
BLSA_PHEX_TELEFORM_SQLDATA	PE71A0T	num	Right CMC joint tenderness
BLSA_PHEX_TELEFORM_SQLDATA	PE71A0E	num	Right CMC joint enlargement
BLSA_PHEX_TELEFORM_SQLDATA	PE71A0D	num	Right CMC joint deformity
BLSA_PHEX_TELEFORM_SQLDATA	PE71A1	char	PE71A1
BLSA_PHEX_TELEFORM_SQLDATA	PE71A1T	num	Right index MCP joint tenderness
BLSA_PHEX_TELEFORM_SQLDATA	PE71A1E	num	Right index MCP joint enlargement
BLSA_PHEX_TELEFORM_SQLDATA	PE71A1D	num	Right index MCP joint deformity
BLSA_PHEX_TELEFORM_SQLDATA	PE71A2	char	PE71A2
BLSA_PHEX_TELEFORM_SQLDATA	PE71A2T	num	Right middle MCP joint tenderness
BLSA_PHEX_TELEFORM_SQLDATA	PE71A2E	num	Right middle MCP joint enlargement
BLSA_PHEX_TELEFORM_SQLDATA	PE71A2D	num	Right middle MCP joint deformity
BLSA_PHEX_TELEFORM_SQLDATA	PE71A3	char	PE71A3
BLSA_PHEX_TELEFORM_SQLDATA	PE71A3T	num	Right ring MCP joint tenderness

Dataset name=BLSA_PHEX_TELEFORM_SQLDATA

Dataset name	Variable name	Column Type	Variable label
BLSA_PHEX_TELEFORM_SQLDATA	PE71A3E	num	Right ring MCP joint enlargement
BLSA_PHEX_TELEFORM_SQLDATA	PE71A3D	num	Right ring MCP joint deformity
BLSA_PHEX_TELEFORM_SQLDATA	PE71A4	char	PE71A4
BLSA_PHEX_TELEFORM_SQLDATA	PE71A4T	num	Right pinky MCP joint tenderness
BLSA_PHEX_TELEFORM_SQLDATA	PE71A4E	num	Right pinky MCP joint enlargement
BLSA_PHEX_TELEFORM_SQLDATA	PE71A4D	num	Right pinky MCP joint deformity
BLSA_PHEX_TELEFORM_SQLDATA	PE71A5	char	PE71A5
BLSA_PHEX_TELEFORM_SQLDATA	PE71A5T	num	Right index PIP joint tenderness
BLSA_PHEX_TELEFORM_SQLDATA	PE71A5E	num	Right index PIP joint enlargement
BLSA_PHEX_TELEFORM_SQLDATA	PE71A5D	num	Right index PIP joint deformity
BLSA_PHEX_TELEFORM_SQLDATA	PE71A6	char	PE71A6
BLSA_PHEX_TELEFORM_SQLDATA	PE71A6T	num	Right middle PIP joint tenderness
BLSA_PHEX_TELEFORM_SQLDATA	PE71A6E	num	Right middle PIP joint enlargement
BLSA_PHEX_TELEFORM_SQLDATA	PE71A6D	num	Right middle PIP joint deformity
BLSA_PHEX_TELEFORM_SQLDATA	PE71A7	char	PE71A7
BLSA_PHEX_TELEFORM_SQLDATA	PE71A7T	num	Right ring PIP joint tenderness
BLSA_PHEX_TELEFORM_SQLDATA	PE71A7E	num	Right ring PIP joint enlargement
BLSA_PHEX_TELEFORM_SQLDATA	PE71A7D	num	Right ring PIP joint deformity
BLSA_PHEX_TELEFORM_SQLDATA	PE71A8	char	PE71A8
BLSA_PHEX_TELEFORM_SQLDATA	PE71A8T	num	Right index DIP joint tenderness
BLSA_PHEX_TELEFORM_SQLDATA	PE71A8E	num	Right index DIP joint enlargement
BLSA_PHEX_TELEFORM_SQLDATA	PE71A8D	num	Right index DIP joint deformity
BLSA_PHEX_TELEFORM_SQLDATA	PE71A9	char	PE71A9
BLSA_PHEX_TELEFORM_SQLDATA	PE71A9T	num	Right middle DIP joint tenderness
BLSA_PHEX_TELEFORM_SQLDATA	PE71A9E	num	Right middle DIP joint enlargement
BLSA_PHEX_TELEFORM_SQLDATA	PE71A9D	num	Right middle DIP joint deformity
BLSA_PHEX_TELEFORM_SQLDATA	PE71B	char	PE71B
BLSA_PHEX_TELEFORM_SQLDATA	PE71BT	num	Left wrist tenderness
BLSA_PHEX_TELEFORM_SQLDATA	PE71BE	num	Left wrist enlargement
BLSA_PHEX_TELEFORM_SQLDATA	PE71BD	num	Left wrist deformity
BLSA_PHEX_TELEFORM_SQLDATA	PE71B0	char	PE71B0
BLSA_PHEX_TELEFORM_SQLDATA	PE71B0T	num	Left CMC joint tenderness
BLSA_PHEX_TELEFORM_SQLDATA	PE71B0E	num	Left CMC joint enlargement
BLSA_PHEX_TELEFORM_SQLDATA	PE71B0D	num	Left CMC joint deformity
BLSA_PHEX_TELEFORM_SQLDATA	PE71B1	char	PE71B1
BLSA_PHEX_TELEFORM_SQLDATA	PE71B1T	num	Left pinky MCP joint tenderness

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Dataset name=BLSA_PHEX_TELEFORM_SQLDATA

Dataset name	Variable name	Column Type	Variable label
BLSA_PHEX_TELEFORM_SQLDATA	PE71B1E	num	Left pinky MCP joint enlargement
BLSA_PHEX_TELEFORM_SQLDATA	PE71B1D	num	Left pinky MCP joint deformity
BLSA_PHEX_TELEFORM_SQLDATA	PE71B2	char	PE71B2
BLSA_PHEX_TELEFORM_SQLDATA	PE71B2T	num	Left ring MCP joint tenderness
BLSA_PHEX_TELEFORM_SQLDATA	PE71B2E	num	Left ring MCP joint enlargement
BLSA_PHEX_TELEFORM_SQLDATA	PE71B2D	num	Left ring MCP joint deformity
BLSA_PHEX_TELEFORM_SQLDATA	PE71B3	char	PE71B3
BLSA_PHEX_TELEFORM_SQLDATA	PE71B3T	num	Left middle MCP joint tenderness
BLSA_PHEX_TELEFORM_SQLDATA	PE71B3E	num	Left middle MCP joint enlargement
BLSA_PHEX_TELEFORM_SQLDATA	PE71B3D	num	Left middle MCP joint deformity
BLSA_PHEX_TELEFORM_SQLDATA	PE71B4	char	PE71B4
BLSA_PHEX_TELEFORM_SQLDATA	PE71B4T	num	Left index MCP joint tenderness
BLSA_PHEX_TELEFORM_SQLDATA	PE71B4E	num	Left index MCP joint enlargement
BLSA_PHEX_TELEFORM_SQLDATA	PE71B4D	num	Left index MCP joint deformity
BLSA_PHEX_TELEFORM_SQLDATA	PE71B5	char	PE71B5
BLSA_PHEX_TELEFORM_SQLDATA	PE71B5T	num	Left ring PIP joint tenderness
BLSA_PHEX_TELEFORM_SQLDATA	PE71B5E	num	Left ring PIP joint enlargement
BLSA_PHEX_TELEFORM_SQLDATA	PE71B5D	num	Left ring PIP joint deformity
BLSA_PHEX_TELEFORM_SQLDATA	PE71B6	char	PE71B6
BLSA_PHEX_TELEFORM_SQLDATA	PE71B6T	num	Left middle PIP joint tenderness
BLSA_PHEX_TELEFORM_SQLDATA	PE71B6E	num	Left middle PIP joint enlargement
BLSA_PHEX_TELEFORM_SQLDATA	PE71B6D	num	Left middle PIP joint deformity
BLSA_PHEX_TELEFORM_SQLDATA	PE71B7	char	PE71B7
BLSA_PHEX_TELEFORM_SQLDATA	PE71B7T	num	Left index PIP joint tenderness
BLSA_PHEX_TELEFORM_SQLDATA	PE71B7E	num	Left index PIP joint enlargement
BLSA_PHEX_TELEFORM_SQLDATA	PE71B7D	num	Left index PIP joint deformity
BLSA_PHEX_TELEFORM_SQLDATA	PE71B8	char	PE71B8
BLSA_PHEX_TELEFORM_SQLDATA	PE71B8T	num	Left middle DIP joint tenderness
BLSA_PHEX_TELEFORM_SQLDATA	PE71B8E	num	Left middle DIP joint enlargement
BLSA_PHEX_TELEFORM_SQLDATA	PE71B8D	num	Left middle DIP joint deformity
BLSA_PHEX_TELEFORM_SQLDATA	PE71B9	char	PE71B9
BLSA_PHEX_TELEFORM_SQLDATA	PE71B9T	num	Left index DIP joint tenderness
BLSA_PHEX_TELEFORM_SQLDATA	PE71B9E	num	Left index DIP joint enlargement
BLSA_PHEX_TELEFORM_SQLDATA	PE71B9D	num	Left index DIP joint deformity
BLSA_PHEX_TELEFORM_SQLDATA	PE71AA	num	Right hand joints all normal
BLSA_PHEX_TELEFORM_SQLDATA	PE71AM	num	MC - right hand joints all normal

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_PHEX_TELEFORM_SQLDATA

Dataset name	Variable name	Column Type	Variable label
BLSA_PHEX_TELEFORM_SQLDATA	PE71BA	num	Left hand joints all normal
BLSA_PHEX_TELEFORM_SQLDATA	PE71BM	num	MC - Left hand joints all normal
BLSA_PHEX_TELEFORM_SQLDATA	PE72	num	Pronator drift within 30 seconds
BLSA_PHEX_TELEFORM_SQLDATA	PE72M	num	MC - Pronator drift
BLSA_PHEX_TELEFORM_SQLDATA	PE73	num	Distance (cm) occiput from wall
BLSA_PHEX_TELEFORM_SQLDATA	PE73A	num	Occiput does not touch wall
BLSA_PHEX_TELEFORM_SQLDATA	PE73M	num	MC - Occipital wall distance
BLSA_PHEX_TELEFORM_SQLDATA	PE74A	num	Spine flexion ROM degrees
BLSA_PHEX_TELEFORM_SQLDATA	PE74B	num	Spine flexion motion painful
BLSA_PHEX_TELEFORM_SQLDATA	PE74BM	num	MC - Spine flexion motion painful
BLSA_PHEX_TELEFORM_SQLDATA	PE74C	num	Total spine extension
BLSA_PHEX_TELEFORM_SQLDATA	PE74D	num	Spine extension motion pain
BLSA_PHEX_TELEFORM_SQLDATA	PE74DM	num	Spine extension motion pain (missing)
BLSA_PHEX_TELEFORM_SQLDATA	PE75A	num	Right shoulder elevation
BLSA_PHEX_TELEFORM_SQLDATA	PE75AM	num	MC - right shoulder elevation
BLSA_PHEX_TELEFORM_SQLDATA	PE75B	num	Left shoulder elevation
BLSA_PHEX_TELEFORM_SQLDATA	PE75BM	num	MC - left shoulder elevation
BLSA_PHEX_TELEFORM_SQLDATA	PE76A	num	Right shoulder external rotation
BLSA_PHEX_TELEFORM_SQLDATA	PE76AM	num	MC - right shoulder external rotation
BLSA_PHEX_TELEFORM_SQLDATA	PE76B	num	Left shoulder external rotation
BLSA_PHEX_TELEFORM_SQLDATA	PE76BM	num	MC - left shoulder external rotation
BLSA_PHEX_TELEFORM_SQLDATA	PE77A	num	Right shoulder pain on external rotation
BLSA_PHEX_TELEFORM_SQLDATA	PE77AM	num	MC - right shoulder ext rotation pain
BLSA_PHEX_TELEFORM_SQLDATA	PE77B	num	Left shoulder pain on external rotation
BLSA_PHEX_TELEFORM_SQLDATA	PE77BM	num	MC - left shoulder ext rotation pain
BLSA_PHEX_TELEFORM_SQLDATA	PE7801	num	Tender point 1
BLSA_PHEX_TELEFORM_SQLDATA	PE7802	num	Tender point 2
BLSA_PHEX_TELEFORM_SQLDATA	PE7803	num	Tender point 3
BLSA_PHEX_TELEFORM_SQLDATA	PE7804	num	Tender point 4
BLSA_PHEX_TELEFORM_SQLDATA	PE7805	num	Tender point 5
BLSA_PHEX_TELEFORM_SQLDATA	PE7806	num	Tender point 6
BLSA_PHEX_TELEFORM_SQLDATA	PE7807	num	Tender point 7
BLSA_PHEX_TELEFORM_SQLDATA	PE7808	num	Tender point 8
BLSA_PHEX_TELEFORM_SQLDATA	PE7809	num	Tender point 9
BLSA_PHEX_TELEFORM_SQLDATA	PE7810	num	Tender point 10
BLSA_PHEX_TELEFORM_SQLDATA	PE7811	num	Tender point 11

Dataset name=BLSA_PHEX_TELEFORM_SQLDATA

Dataset name	Variable name	Column Type	Variable label
BLSA_PHEX_TELEFORM_SQLDATA	PE7812	num	Tender point 12
BLSA_PHEX_TELEFORM_SQLDATA	PE7813	num	Tender point 13
BLSA_PHEX_TELEFORM_SQLDATA	PE7814	num	Tender point 14
BLSA_PHEX_TELEFORM_SQLDATA	PE7815	num	Tender point 15
BLSA_PHEX_TELEFORM_SQLDATA	PE7816	num	Tender point 16
BLSA_PHEX_TELEFORM_SQLDATA	PE7817	num	Tender point 17
BLSA_PHEX_TELEFORM_SQLDATA	PE7818	num	Tender point 18
BLSA_PHEX_TELEFORM_SQLDATA	PE78A	num	All tender points
BLSA_PHEX_TELEFORM_SQLDATA	PE78AM	num	All tender point (missing)
BLSA_PHEX_TELEFORM_SQLDATA	PE79A	num	Neck extension ROM degrees
BLSA_PHEX_TELEFORM_SQLDATA	PE79B	num	Neck extension motion pain
BLSA_PHEX_TELEFORM_SQLDATA	PE79BM	num	MC - neck extension motion pain
BLSA_PHEX_TELEFORM_SQLDATA	PE79C	num	Degrees of neck rotation to right
BLSA_PHEX_TELEFORM_SQLDATA	PE79D	num	Pain with neck rotation to right
BLSA_PHEX_TELEFORM_SQLDATA	PE79DM	num	MC - pain with right neck rotation
BLSA_PHEX_TELEFORM_SQLDATA	PE80A	num	Degrees of neck rotation to left
BLSA_PHEX_TELEFORM_SQLDATA	PE80B	num	Pain with neck rotation to left
BLSA_PHEX_TELEFORM_SQLDATA	PE80BM	num	MC - pain with left neck rotation
BLSA_PHEX_TELEFORM_SQLDATA	PE81A	num	Left achilles reflex
BLSA_PHEX_TELEFORM_SQLDATA	PE81AM	num	MC - left achilles reflex
BLSA_PHEX_TELEFORM_SQLDATA	PE81B	num	Right achilles reflex
BLSA_PHEX_TELEFORM_SQLDATA	PE81BM	num	MC - right achilles reflex
BLSA_PHEX_TELEFORM_SQLDATA	PE82	num	Clinical classification score
BLSA_PHEX_TELEFORM_SQLDATA	PE82A	num	Clinical class arthritis
BLSA_PHEX_TELEFORM_SQLDATA	PE82B	num	Clinical class walking
BLSA_PHEX_TELEFORM_SQLDATA	PE82C	num	Clinical score for pain
BLSA_PHEX_TELEFORM_SQLDATA	PE82CM	num	Clinical score for pain (missing)
BLSA_PHEX_TELEFORM_SQLDATA	PE82D	num	Pain scale
BLSA_PHEX_TELEFORM_SQLDATA	PE83	num	Clinical score for edema
BLSA_PHEX_TELEFORM_SQLDATA	PE83M	num	MC - clinical score for edema
BLSA_PHEX_TELEFORM_SQLDATA	PE84	num	Clinical score for pigmentation
BLSA_PHEX_TELEFORM_SQLDATA	PE84M	num	Clinical score for pigmentation (missing)
BLSA_PHEX_TELEFORM_SQLDATA	PE85	num	Clinical score for lipodermatoscleros
BLSA_PHEX_TELEFORM_SQLDATA	PE85M	num	Clinical score for LDS (missing)
BLSA_PHEX_TELEFORM_SQLDATA	PE86	num	Lower extremity ulcer
BLSA_PHEX_TELEFORM_SQLDATA	PE86M	num	Lower extremity ulcer (missing)

Dataset name=BLSA_PHEX_TELEFORM_SQLDATA

Dataset name	Variable name	Column Type	Variable label
BLSA_PHEX_TELEFORM_SQLDATA	PE87	num	Ulcer size
BLSA_PHEX_TELEFORM_SQLDATA	PE87M	num	Ulcer size (missing)
BLSA_PHEX_TELEFORM_SQLDATA	PE88	num	Ulcer duration
BLSA_PHEX_TELEFORM_SQLDATA	PE88M	num	Ulcer duration (missing)
BLSA_PHEX_TELEFORM_SQLDATA	PE89	num	Ulcer recurrence
BLSA_PHEX_TELEFORM_SQLDATA	PE89M	num	Ulcer recurrence (missing)
BLSA_PHEX_TELEFORM_SQLDATA	PE90	num	Extremities status
BLSA_PHEX_TELEFORM_SQLDATA	PE90M	num	MC - extremities status
BLSA_PHEX_TELEFORM_SQLDATA	PE91A	num	Amputation level right upper extremity
BLSA_PHEX_TELEFORM_SQLDATA	PE91A0	char	PE91A0
BLSA_PHEX_TELEFORM_SQLDATA	PE91A1	num	Missing right thumb
BLSA_PHEX_TELEFORM_SQLDATA	PE91A2	num	Missing right index finger
BLSA_PHEX_TELEFORM_SQLDATA	PE91A3	num	Missing right middle finger
BLSA_PHEX_TELEFORM_SQLDATA	PE91A4	num	Missing right ring finger
BLSA_PHEX_TELEFORM_SQLDATA	PE91A5	num	Missing right pinky finger
BLSA_PHEX_TELEFORM_SQLDATA	PE91B	num	Amputation level left upper extremity
BLSA_PHEX_TELEFORM_SQLDATA	PE91B0	char	PE91B0
BLSA_PHEX_TELEFORM_SQLDATA	PE91B1	num	Missing left thumb
BLSA_PHEX_TELEFORM_SQLDATA	PE91B2	num	Missing left index finger
BLSA_PHEX_TELEFORM_SQLDATA	PE91B3	num	Missing left middle finger
BLSA_PHEX_TELEFORM_SQLDATA	PE91B4	num	Missing left ring finger
BLSA_PHEX_TELEFORM_SQLDATA	PE91B5	num	Missing left pinky finger
BLSA_PHEX_TELEFORM_SQLDATA	PE91C	num	Amputation level right lower extremity
BLSA_PHEX_TELEFORM_SQLDATA	PE91C0	char	PE91C0
BLSA_PHEX_TELEFORM_SQLDATA	PE91C1	num	Missing right great toe
BLSA_PHEX_TELEFORM_SQLDATA	PE91C2	num	Missing right 2nd toe
BLSA_PHEX_TELEFORM_SQLDATA	PE91C3	num	Missing right 3rd toe
BLSA_PHEX_TELEFORM_SQLDATA	PE91C4	num	Missing right 4th toe
BLSA_PHEX_TELEFORM_SQLDATA	PE91C5	num	Missing right 5th toe
BLSA_PHEX_TELEFORM_SQLDATA	PE91D	num	Amputation level lower left extremity
BLSA_PHEX_TELEFORM_SQLDATA	PE91D0	char	PE91D0
BLSA_PHEX_TELEFORM_SQLDATA	PE91D1	num	Missing left great toe
BLSA_PHEX_TELEFORM_SQLDATA	PE91D2	num	Missing left 2nd toe
BLSA_PHEX_TELEFORM_SQLDATA	PE91D3	num	Missing left 3rd toe
BLSA_PHEX_TELEFORM_SQLDATA	PE91D4	num	Missing left 4th toe
BLSA_PHEX_TELEFORM_SQLDATA	PE91D5	num	Missing left 5th toe

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Dataset name=BLSA_PHEX_TELEFORM_SQLDATA

Dataset name	Variable name	Column Type	Variable label
BLSA_PHEX_TELEFORM_SQLDATA	PE92	char	PE92
BLSA_PHEX_TELEFORM_SQLDATA	PE92A	num	Paralysis upper right extremity
BLSA_PHEX_TELEFORM_SQLDATA	PE92B	num	Paralysis upper left extremity
BLSA_PHEX_TELEFORM_SQLDATA	PE92C	num	Paralysis lower right extremity
BLSA_PHEX_TELEFORM_SQLDATA	PE92D	num	Paralysis lower left extremity
BLSA_PHEX_TELEFORM_SQLDATA	PE93A	num	Paresis upper right extremity
BLSA_PHEX_TELEFORM_SQLDATA	PE93B	num	Paresis upper left extremity
BLSA_PHEX_TELEFORM_SQLDATA	PE93C	num	Paresis lower right extremity
BLSA_PHEX_TELEFORM_SQLDATA	PE93D	num	Paresis lower left extremity
BLSA_PHEX_TELEFORM_SQLDATA	phex_rnd_a	num	Physical exam - reason not done code
BLSA_PHEX_TELEFORM_SQLDATA	phex_rnd	char	Physical exam - reason not done
BLSA_PHEX_TELEFORM_SQLDATA	PENOTDONE	num	_PENOTDONE
BLSA_PHEX_TELEFORM_SQLDATA	PE70D	num	_PE70D
BLSA_PHEX_TELEFORM_SQLDATA	PD17M	num	_PD17M
BLSA_PHEX_TELEFORM_SQLDATA	PETRID	num	Physical exam Interviewer ID number

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Dataset name=BLSA_PHYSICAL_ACTIVITY

Dataset name	Variable name	Column Type	Variable label
BLSA_PHYSICAL_ACTIVITY	idno	num	BLSA ID
BLSA_PHYSICAL_ACTIVITY	visit	num	Visit Number
BLSA_PHYSICAL_ACTIVITY	dov	num	Date of Visit
BLSA_PHYSICAL_ACTIVITY	idate	num	Interview date
BLSA_PHYSICAL_ACTIVITY	age	num	Age at Visit
BLSA_PHYSICAL_ACTIVITY	home_visit	char	
BLSA_PHYSICAL_ACTIVITY	actlo	num	
BLSA_PHYSICAL_ACTIVITY	actmod	num	
BLSA_PHYSICAL_ACTIVITY	acthi	num	
BLSA_PHYSICAL_ACTIVITY	totalact	num	
BLSA_PHYSICAL_ACTIVITY	MODHIACT	num	
BLSA_PHYSICAL_ACTIVITY	DEMO02	num	Years of age
BLSA_PHYSICAL_ACTIVITY	DEMO09	num	Reported race
BLSA_PHYSICAL_ACTIVITY	DEMO10	num	Years of school completed
BLSA_PHYSICAL_ACTIVITY	PF01	num	Difficulty walking 1/4 mile
BLSA_PHYSICAL_ACTIVITY	PF01A	num	Difficulty level walking 1/4 mile
BLSA_PHYSICAL_ACTIVITY	PF01B	num	Ease level walking 1/4 mile
BLSA_PHYSICAL_ACTIVITY	PF01C	num	Difficulty walking 1 mile
BLSA_PHYSICAL_ACTIVITY	PF01D	num	Ease level walking 1 mile
BLSA_PHYSICAL_ACTIVITY	GHSX04	num	Frequency unusually tired past month
BLSA_PHYSICAL_ACTIVITY	GHSX05	num	Weakness level past month
BLSA_PHYSICAL_ACTIVITY	GHSX06	num	Energy level past month
BLSA_PHYSICAL_ACTIVITY	GHSX14	num	Freq excessive daytime sleepiness
BLSA_PHYSICAL_ACTIVITY	GHSX17	num	Self-rated appetite
BLSA_PHYSICAL_ACTIVITY	GHSX18	num	Reported current weight
BLSA_PHYSICAL_ACTIVITY	GHSX19	num	Weight changed 5 lbs in past year
BLSA_PHYSICAL_ACTIVITY	GHSX19A	num	Gained or lost weight in past year
BLSA_PHYSICAL_ACTIVITY	GHSX19B	num	Was trying to gain or lose weight
BLSA_PHYSICAL_ACTIVITY	GHSX19C	num	Pounds gained or lost
BLSA_PHYSICAL_ACTIVITY	GHSX20	num	Trying to lose weight now
BLSA_PHYSICAL_ACTIVITY	PA01	num	Walked up stairs past 2 weeks
BLSA_PHYSICAL_ACTIVITY	PA01A	num	Flights walked up past 2 weeks
BLSA_PHYSICAL_ACTIVITY	PA01B	num	Flights walked up with load past 2 wks
BLSA_PHYSICAL_ACTIVITY	PA02	num	Walked down stairs past 2 weeks
BLSA_PHYSICAL_ACTIVITY	PA02A	num	Flights walked down past 2 weeks
BLSA_PHYSICAL_ACTIVITY	PA02B	num	Flights walked down with load - 2 wks

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Dataset name=BLSA_PHYSICAL_ACTIVITY

Dataset name	Variable name	Column Type	Variable label
BLSA_PHYSICAL_ACTIVITY	PA03	num	Did outdor work past 2 weeks
BLSA_PHYSICAL_ACTIVITY	PA04	num	Did home maintenance past 2 weeks
BLSA_PHYSICAL_ACTIVITY	PA05	num	Did major chores past 2 weeks
BLSA_PHYSICAL_ACTIVITY	PA06	num	Did light housework past 2 weeks
BLSA_PHYSICAL_ACTIVITY	PA07	num	Did grocery shopping past 2 weeks
BLSA_PHYSICAL_ACTIVITY	PA07A	num	Bags of groceries bought past 2 weeks
BLSA_PHYSICAL_ACTIVITY	PA08	num	Did laundry past 2 weeks
BLSA_PHYSICAL_ACTIVITY	PA08A	num	Loads of laundry past 2 weeks
BLSA_PHYSICAL_ACTIVITY	PA09	num	Did brisk walking past 2 weeks
BLSA_PHYSICAL_ACTIVITY	PA09A	num	Did brisk walking in past year
BLSA_PHYSICAL_ACTIVITY	PA09B	num	Reason no brisk walking past 2 weeks
BLSA_PHYSICAL_ACTIVITY	PA09C	num	Times did brisk walking past 2 weeks
BLSA_PHYSICAL_ACTIVITY	PA09D	num	Average minutes each brisk walk
BLSA_PHYSICAL_ACTIVITY	PA10	num	Did casual walking past 2 weeks
BLSA_PHYSICAL_ACTIVITY	PA10A	num	Did casual walking past year
BLSA_PHYSICAL_ACTIVITY	PA10B	num	Reason no casual walking past 2 wks
BLSA_PHYSICAL_ACTIVITY	PA10C	num	Times did casual walking past 2 weeks
BLSA_PHYSICAL_ACTIVITY	PA10D	num	Average minutes each casual walk
BLSA_PHYSICAL_ACTIVITY	PA10F	num	Usual casual walk pace
BLSA_PHYSICAL_ACTIVITY	PA11	num	Did weight training past 2 weeks
BLSA_PHYSICAL_ACTIVITY	PA11A	num	Did weight training past year
BLSA_PHYSICAL_ACTIVITY	PA11B	num	Reason no weight training past 2 wks
BLSA_PHYSICAL_ACTIVITY	PA11C	num	Times weight training past 2 weeks
BLSA_PHYSICAL_ACTIVITY	PA11D	num	Average minutes each weight session
BLSA_PHYSICAL_ACTIVITY	PA12	num	Did yoga past 2 weeks
BLSA_PHYSICAL_ACTIVITY	PA12A	num	Did yoga past year
BLSA_PHYSICAL_ACTIVITY	PA12B	num	Reason no yoga past 2 weeks
BLSA_PHYSICAL_ACTIVITY	PA12C	num	Times yoga past 2 weeks
BLSA_PHYSICAL_ACTIVITY	PA12D	num	Average minutes each yoga session
BLSA_PHYSICAL_ACTIVITY	PA13	num	Did vigorous exercsie past 2 weeks
BLSA_PHYSICAL_ACTIVITY	PA13A	num	Did vigorous exercise past year
BLSA_PHYSICAL_ACTIVITY	PA13B	num	Reason no exercise past 2 weeks
BLSA_PHYSICAL_ACTIVITY	PA13C1	num	Exercise activity 1 past 2 weeks
BLSA_PHYSICAL_ACTIVITY	PA13C2	num	Exercise activity 2 past 2 weeks
BLSA_PHYSICAL_ACTIVITY	PA13C3	num	Exercise activity 3 past 2 weeks
BLSA_PHYSICAL_ACTIVITY	PA13C4	num	Exercise activity 4 past 2 weeks

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_PHYSICAL_ACTIVITY

Dataset name	Variable name	Column Type	Variable label
BLSA_PHYSICAL_ACTIVITY	PA13E1	num	Effort level exercise activity 1
BLSA_PHYSICAL_ACTIVITY	PA13E2	num	Effort level exercise activity 2
BLSA_PHYSICAL_ACTIVITY	PA13E3	num	Effort level exercise activity 3
BLSA_PHYSICAL_ACTIVITY	PA13E4	num	Effort level exercise activity 4
BLSA_PHYSICAL_ACTIVITY	PA14	num	Did recreational activity past 2 weeks
BLSA_PHYSICAL_ACTIVITY	PA14A	num	Did recreational activity past year
BLSA_PHYSICAL_ACTIVITY	PA14B	num	Reason no rec activity past 2 weeks
BLSA_PHYSICAL_ACTIVITY	PA14C1	num	Recreational activity 1 past 2 weeks
BLSA_PHYSICAL_ACTIVITY	PA14C2	num	Recreational activity 2 past 2 weeks
BLSA_PHYSICAL_ACTIVITY	PA14C3	num	Recreational activity 3 past 2 weeks
BLSA_PHYSICAL_ACTIVITY	PA14C4	num	Recreational PA_Q14c Activity 4
BLSA_PHYSICAL_ACTIVITY	OACT01	num	Currently works
BLSA_PHYSICAL_ACTIVITY	OACT01A	num	Hours work per week
BLSA_PHYSICAL_ACTIVITY	OACT01B	num	Months work per year
BLSA_PHYSICAL_ACTIVITY	OACT01C	num	Work activity type
BLSA_PHYSICAL_ACTIVITY	OACT02	num	Currently volunteers
BLSA_PHYSICAL_ACTIVITY	OACT02A	num	Hours volunteer per week
BLSA_PHYSICAL_ACTIVITY	OACT02B	num	Months volunteer per year
BLSA_PHYSICAL_ACTIVITY	OACT02C	num	Volunteer activity type
BLSA_PHYSICAL_ACTIVITY	OACT03	num	Currently provides caregiving
BLSA_PHYSICAL_ACTIVITY	OACT03A	num	Hours of caregiving per week
BLSA_PHYSICAL_ACTIVITY	OACT04	num	Frequency see friends per week
BLSA_PHYSICAL_ACTIVITY	OACT05	num	Frequency see relatives per week
BLSA_PHYSICAL_ACTIVITY	OACT06A	num	Freq do word puzzles past yr
BLSA_PHYSICAL_ACTIVITY	OACT06B	num	Freq do jigsaw puzzles past yr
BLSA_PHYSICAL_ACTIVITY	OACT06C	num	Freq read periodicals past yr
BLSA_PHYSICAL_ACTIVITY	OACT06D	num	Freq read books past yr
BLSA_PHYSICAL_ACTIVITY	OACT06E	num	Freq play board or card games past yr
BLSA_PHYSICAL_ACTIVITY	OACT06F	num	Freq use a computer past yr
BLSA_PHYSICAL_ACTIVITY	OACT06G	num	Freq play a musical instrument past yr
BLSA_PHYSICAL_ACTIVITY	OACT06H	num	Freq play recreational games past yr
BLSA_PHYSICAL_ACTIVITY	OACT06I	num	Freq write anything past yr
BLSA_PHYSICAL_ACTIVITY	OACT06J	num	Freq travel 100 miles past yr
BLSA_PHYSICAL_ACTIVITY	OACT06K	num	Freq do crafts past yr
BLSA_PHYSICAL_ACTIVITY	OACT06L	num	Freq do artwork past yr
BLSA_PHYSICAL_ACTIVITY	OACT06M	num	Freq go to movie or show past yr

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_PHYSICAL_ACTIVITY

Dataset name	Variable name	Column Type	Variable label
BLSA_PHYSICAL_ACTIVITY	OACT06N	num	Freq visit museum or zoo past yr
BLSA_PHYSICAL_ACTIVITY	OACT06O	num	Freq attend sports event past yr
BLSA_PHYSICAL_ACTIVITY	OACT06P	num	Freq attend course or lecture past yr
BLSA_PHYSICAL_ACTIVITY	OACT06Q	num	Freq do church or club acts past yr
BLSA_PHYSICAL_ACTIVITY	OACT07	num	Hours TV watched per week
BLSA_PHYSICAL_ACTIVITY	SMK01	num	Ever smoked 100 cigarettes
BLSA_PHYSICAL_ACTIVITY	SMK01A	num	Ever smoked regularly
BLSA_PHYSICAL_ACTIVITY	SMK01B	num	Age began smoking
BLSA_PHYSICAL_ACTIVITY	SMK01C	num	Average cigarettes per day
BLSA_PHYSICAL_ACTIVITY	SMK01D	num	Smokes cigarettes now
BLSA_PHYSICAL_ACTIVITY	SMK01E	num	Cigarettes currrently smoked per day
BLSA_PHYSICAL_ACTIVITY	SMK01F	num	Times tried to quit smoking
BLSA_PHYSICAL_ACTIVITY	SMK01G	num	Age quit smoking
BLSA_PHYSICAL_ACTIVITY	SMK02	num	Ever smoked 50 cigars
BLSA_PHYSICAL_ACTIVITY	SMK02A	num	Age began smoking cigars
BLSA_PHYSICAL_ACTIVITY	SMK02B	num	Cigars smoked per week
BLSA_PHYSICAL_ACTIVITY	SMK02C	num	Smokes cigars now
BLSA_PHYSICAL_ACTIVITY	SMK02D	num	Cigars smoked now per week
BLSA_PHYSICAL_ACTIVITY	SMK02E	num	Age quit smoking cigars
BLSA_PHYSICAL_ACTIVITY	SMK03	num	Ever smoke 3 packages pipe tobacco
BLSA_PHYSICAL_ACTIVITY	SMK03A	num	Age began pipe smoking
BLSA_PHYSICAL_ACTIVITY	SMK03B	num	Pipefuls smoked per week
BLSA_PHYSICAL_ACTIVITY	SMK03C	num	Smokes pipe now
BLSA_PHYSICAL_ACTIVITY	SMK03D	num	Pipefuls smoked now per week
BLSA_PHYSICAL_ACTIVITY	SMK03E	num	Age quit pipe smoking
BLSA_PHYSICAL_ACTIVITY	ALC01	num	Had alcohol past 12 mos
BLSA_PHYSICAL_ACTIVITY	ALC01A	num	Alcoholic drinks in a typical week
BLSA_PHYSICAL_ACTIVITY	ALC01B	num	Servings of red wine in a typical week
BLSA_PHYSICAL_ACTIVITY	ALC01C	num	Reason no alcohol past 12 mos
BLSA_PHYSICAL_ACTIVITY	ALC02	num	Ever drink more alcohol than now
BLSA_PHYSICAL_ACTIVITY	ALC03	num	Ever >=5 alcoholic drinks almost daily
BLSA_PHYSICAL_ACTIVITY	PSY01	num	Happiness level 0 to 10
BLSA_PHYSICAL_ACTIVITY	PSY02	num	Can do anything set really mind to
BLSA_PHYSICAL_ACTIVITY	PSY02A	num	Agreement level - can do anything
BLSA_PHYSICAL_ACTIVITY	PSY02B	num	Disagreement level - can do anything
BLSA_PHYSICAL_ACTIVITY	PSY03	num	Often feel helpless dealing with life

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_PHYSICAL_ACTIVITY

Dataset name	Variable name	Column Type	Variable label
BLSA_PHYSICAL_ACTIVITY	PSY03A	num	Agreement level - often feel helpless
BLSA_PHYSICAL_ACTIVITY	PSY03B	num	Disagreement level - often helpless
BLSA_PHYSICAL_ACTIVITY	PSY04	num	Needed more emotional support
BLSA_PHYSICAL_ACTIVITY	PSY04A	num	Level emotional support needed
BLSA_PHYSICAL_ACTIVITY	PSS02	num	Perceived Stress Scale Q2
BLSA_PHYSICAL_ACTIVITY	PSS03	num	Perceived Sress Scale Q3
BLSA_PHYSICAL_ACTIVITY	PSS07	num	Perceived Stress Scale Q7
BLSA_PHYSICAL_ACTIVITY	PSS06	num	Perceived Sress Scale Q6
BLSA_PHYSICAL_ACTIVITY	PSS11	num	Perceived Stress Scale Q11
BLSA_PHYSICAL_ACTIVITY	PSS14	num	Perceived Stress Scale Q14
BLSA_PHYSICAL_ACTIVITY	CMQ01	num	Times leave home in a typical week
BLSA_PHYSICAL_ACTIVITY	CMQ02	num	Frequency leaves home alone
BLSA_PHYSICAL_ACTIVITY	CMQ03	num	Freq limits walking away from home
BLSA_PHYSICAL_ACTIVITY	CMQ04	num	Freq avoids leaving home when dark
BLSA_PHYSICAL_ACTIVITY	CMQ05	num	Freq avoids uneven surfaces
BLSA_PHYSICAL_ACTIVITY	SF01	num	SF-12 self-rated health
BLSA_PHYSICAL_ACTIVITY	SF02	num	SF-12 health limits moderate activity
BLSA_PHYSICAL_ACTIVITY	SF03	num	SF-12 health limits climbing stairs
BLSA_PHYSICAL_ACTIVITY	SF04	num	SF-12 did less due to physical health
BLSA_PHYSICAL_ACTIVITY	SF05	num	SF-12 work limited due to health
BLSA_PHYSICAL_ACTIVITY	SF06	num	SF-12 did less due to emotional hlth
BLSA_PHYSICAL_ACTIVITY	SF07	num	SF-12 not as careful due to emotl hlth
BLSA_PHYSICAL_ACTIVITY	SF08	num	SF-12 freq pain interfered w/ work
BLSA_PHYSICAL_ACTIVITY	SF09	num	SF-12 freq felt calm and peaceful
BLSA_PHYSICAL_ACTIVITY	SF10	num	SF-12 freq had a lot of energy
BLSA_PHYSICAL_ACTIVITY	SF11	num	SF-12 freq felt downhearted and blue
BLSA_PHYSICAL_ACTIVITY	SF12	num	SF-12 freq hlth interfered with activity
BLSA_PHYSICAL_ACTIVITY	PA13F	char	PA13F
BLSA_PHYSICAL_ACTIVITY	PA14F	char	PA14F
BLSA_PHYSICAL_ACTIVITY	PA03A	num	Hours did outdoor work past 2 weeks
BLSA_PHYSICAL_ACTIVITY	PA04A	num	Hours home maintenance past 2 wks
BLSA_PHYSICAL_ACTIVITY	PA05A	num	Hours major chores past 2 weeks
BLSA_PHYSICAL_ACTIVITY	PA06A	num	Hours light housework past 2 weeks
BLSA_PHYSICAL_ACTIVITY	PA09E1	num	Average blocks each brisk walk
BLSA_PHYSICAL_ACTIVITY	PA09E2	num	Average miles each brisk walk
BLSA_PHYSICAL_ACTIVITY	PA10E1	num	Averge blocks each casual walk

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Dataset name=BLSA_PHYSICAL_ACTIVITY

Dataset name	Variable name	Column Type	Variable label
BLSA_PHYSICAL_ACTIVITY	PA10E2	num	Averge miles each casual walk
BLSA_PHYSICAL_ACTIVITY	PA13D1	num	Hours exercise activity 1 past 2 weeks
BLSA_PHYSICAL_ACTIVITY	PA13D2	num	Hours exercise activity 2 past 2 weeks
BLSA_PHYSICAL_ACTIVITY	PA13D3	num	Hours exercise activity 3 past 2 weeks
BLSA_PHYSICAL_ACTIVITY	PA13D4	num	Hours exercise activity 4 past 2 weeks
BLSA_PHYSICAL_ACTIVITY	PA14D1	num	Hours rec activity 1 past 2 weeks
BLSA_PHYSICAL_ACTIVITY	PA14D2	num	Hours rec activity 2 past 2 weeks
BLSA_PHYSICAL_ACTIVITY	PA14D3	num	Hours rec activity 3 past2 weeks
BLSA_PHYSICAL_ACTIVITY	PA14D4	num	Hours rec activity 4 past 2 weeks
BLSA_PHYSICAL_ACTIVITY	USKKWK	num	
BLSA_PHYSICAL_ACTIVITY	DSKKWK	num	
BLSA_PHYSICAL_ACTIVITY	YWKKWK	num	
BLSA_PHYSICAL_ACTIVITY	HUKKWK	num	
BLSA_PHYSICAL_ACTIVITY	HCKKWK	num	
BLSA_PHYSICAL_ACTIVITY	LWKKWK	num	
BLSA_PHYSICAL_ACTIVITY	GSKKWK	num	
BLSA_PHYSICAL_ACTIVITY	LDKKWK	num	
BLSA_PHYSICAL_ACTIVITY	EWKKWK	num	
BLSA_PHYSICAL_ACTIVITY	OWMET	num	
BLSA_PHYSICAL_ACTIVITY	OWKKWK	num	
BLSA_PHYSICAL_ACTIVITY	WTKKWK	num	
BLSA_PHYSICAL_ACTIVITY	FTKKWK	num	
BLSA_PHYSICAL_ACTIVITY	VEKKWK	num	
BLSA_PHYSICAL_ACTIVITY	V1MET	num	
BLSA_PHYSICAL_ACTIVITY	V1KKWK	num	
BLSA_PHYSICAL_ACTIVITY	V2MET	num	
BLSA_PHYSICAL_ACTIVITY	V2KKWK	num	
BLSA_PHYSICAL_ACTIVITY	V3MET	num	
BLSA_PHYSICAL_ACTIVITY	V3KKWK	num	
BLSA_PHYSICAL_ACTIVITY	V4MET	num	
BLSA_PHYSICAL_ACTIVITY	V4KKWK	num	
BLSA_PHYSICAL_ACTIVITY	RAKKWK	num	
BLSA_PHYSICAL_ACTIVITY	R1KKWK	num	
BLSA_PHYSICAL_ACTIVITY	R2KKWK	num	
BLSA_PHYSICAL_ACTIVITY	R3KKWK	num	
BLSA_PHYSICAL_ACTIVITY	R4KKWK	num	

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Dataset name=BLSA_PHYSICAL_ACTIVITY

Dataset name	Variable name	Column Type	Variable label
BLSA_PHYSICAL_ACTIVITY	PWKKWK	num	
BLSA_PHYSICAL_ACTIVITY	PWMET	num	
BLSA_PHYSICAL_ACTIVITY	VWKKWK	num	
BLSA_PHYSICAL_ACTIVITY	VWMET	num	
BLSA_PHYSICAL_ACTIVITY	CGKKWK	num	
BLSA_PHYSICAL_ACTIVITY	HHKKWK	num	
BLSA_PHYSICAL_ACTIVITY	WSKKWK	num	
BLSA_PHYSICAL_ACTIVITY	EXKKWK	num	
BLSA_PHYSICAL_ACTIVITY	WVCKKWK	num	
BLSA_PHYSICAL_ACTIVITY	TOTKKWK	num	
BLSA_PHYSICAL_ACTIVITY	BLSAMHWK	num	
BLSA_PHYSICAL_ACTIVITY	BLSAMMDY	num	
BLSA_PHYSICAL_ACTIVITY	RWTKG	num	
BLSA_PHYSICAL_ACTIVITY	TOTKCAL	num	
BLSA_PHYSICAL_ACTIVITY	WSKCAL	num	
BLSA_PHYSICAL_ACTIVITY	EXKCAL	num	
BLSA_PHYSICAL_ACTIVITY	HAKCAL	num	
BLSA_PHYSICAL_ACTIVITY	HACAT	num	
BLSA_PHYSICAL_ACTIVITY	WALKTIME	num	
BLSA_PHYSICAL_ACTIVITY	WALKCAT	num	
BLSA_PHYSICAL_ACTIVITY	EWTIME	num	
BLSA_PHYSICAL_ACTIVITY	BOWTIME	num	
BLSA_PHYSICAL_ACTIVITY	BWTIME	num	
BLSA_PHYSICAL_ACTIVITY	BRISK90	num	
BLSA_PHYSICAL_ACTIVITY	BRISK180	num	
BLSA_PHYSICAL_ACTIVITY	VEHRS	num	
BLSA_PHYSICAL_ACTIVITY	VEMINPW	num	
BLSA_PHYSICAL_ACTIVITY	WTMINPW	num	
BLSA_PHYSICAL_ACTIVITY	HIGHXMIN	num	
BLSA_PHYSICAL_ACTIVITY	HIGHX90	num	
BLSA_PHYSICAL_ACTIVITY	OLDPACAT	num	
BLSA_PHYSICAL_ACTIVITY	NEWPACAT	num	
BLSA_PHYSICAL_ACTIVITY	PACAT	num	
BLSA_PHYSICAL_ACTIVITY	MALE	num	

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Dataset name=BLSA_PRE_VISIT_SCREENING

Dataset name	Variable name	Column Type	Variable label
BLSA_PRE_VISIT_SCREENING	idno	num	
BLSA_PRE_VISIT_SCREENING	visit	num	visit
BLSA_PRE_VISIT_SCREENING	PREVISIT_INT_DATE	num	
BLSA_PRE_VISIT_SCREENING	pvqdate	num	pvqdate
BLSA_PRE_VISIT_SCREENING	pvqtid	char	pvqtid
BLSA_PRE_VISIT_SCREENING	name	char	name
BLSA_PRE_VISIT_SCREENING	age	num	age
BLSA_PRE_VISIT_SCREENING	pvqadat	num	pvqadat
BLSA_PRE_VISIT_SCREENING	pvqat	char	pvqat
BLSA_PRE_VISIT_SCREENING	pvqat1	char	pvqat1
BLSA_PRE_VISIT_SCREENING	pvqw	char	pvqw
BLSA_PRE_VISIT_SCREENING	pvqdat	char	pvqdat
BLSA_PRE_VISIT_SCREENING	pvqbed	char	pvqbed
BLSA_PRE_VISIT_SCREENING	pvq01	char	pvq01
BLSA_PRE_VISIT_SCREENING	pvq01a	char	pvq01a
BLSA_PRE_VISIT_SCREENING	pvq01b	char	pvq01b
BLSA_PRE_VISIT_SCREENING	pvq02	char	pvq02
BLSA_PRE_VISIT_SCREENING	pvq03	char	pvq03
BLSA_PRE_VISIT_SCREENING	pvq04	char	pvq04
BLSA_PRE_VISIT_SCREENING	pvq05	char	pvq05
BLSA_PRE_VISIT_SCREENING	pvq06	char	pvq06
BLSA_PRE_VISIT_SCREENING	pvq07	char	pvq07
BLSA_PRE_VISIT_SCREENING	pvq08	char	pvq08
BLSA_PRE_VISIT_SCREENING	pvq09	char	pvq09
BLSA_PRE_VISIT_SCREENING	pvq10	char	pvq10
BLSA_PRE_VISIT_SCREENING	pvq11	char	pvq11
BLSA_PRE_VISIT_SCREENING	pvq12	char	pvq12
BLSA_PRE_VISIT_SCREENING	pvq13	char	pvq13
BLSA_PRE_VISIT_SCREENING	pvq14	char	pvq14
BLSA_PRE_VISIT_SCREENING	pvq15	char	pvq15
BLSA_PRE_VISIT_SCREENING	pvq16	char	pvq16
BLSA_PRE_VISIT_SCREENING	pvq17	char	pvq17
BLSA_PRE_VISIT_SCREENING	pvq18	char	pvq18
BLSA_PRE_VISIT_SCREENING	pvq19	char	pvq19
BLSA_PRE_VISIT_SCREENING	pvq20	char	pvq20
BLSA_PRE_VISIT_SCREENING	pvq21	char	pvq21

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Dataset name=BLSA_PRE_VISIT_SCREENING

Dataset name	Variable name	Column Type	Variable label
BLSA_PRE_VISIT_SCREENING	pvq21a	num	pvq21a
BLSA_PRE_VISIT_SCREENING	pvq21a1	num	pvq21a1
BLSA_PRE_VISIT_SCREENING	pvq21a2	num	pvq21a2
BLSA_PRE_VISIT_SCREENING	pvq21a3	char	pvq21a3
BLSA_PRE_VISIT_SCREENING	pvq22	char	pvq22
BLSA_PRE_VISIT_SCREENING	pvq23	char	pvq23
BLSA_PRE_VISIT_SCREENING	pvq24	char	pvq24
BLSA_PRE_VISIT_SCREENING	pvq25	char	pvq25
BLSA_PRE_VISIT_SCREENING	pvq26	char	pvq26
BLSA_PRE_VISIT_SCREENING	pvq27	char	pvq27
BLSA_PRE_VISIT_SCREENING	pvq28	char	pvq28
BLSA_PRE_VISIT_SCREENING	pvq28a	char	pvq28a
BLSA_PRE_VISIT_SCREENING	pvq29	char	pvq29
BLSA_PRE_VISIT_SCREENING	pvq30	char	pvq30
BLSA_PRE_VISIT_SCREENING	pvq30a	char	pvq30a
BLSA_PRE_VISIT_SCREENING	pvq31	char	pvq31
BLSA_PRE_VISIT_SCREENING	pvq31y	num	pvq31y
BLSA_PRE_VISIT_SCREENING	pvq32a	num	pvq32a
BLSA_PRE_VISIT_SCREENING	pvq32b	num	pvq32b
BLSA_PRE_VISIT_SCREENING	pvq32c	num	pvq32c
BLSA_PRE_VISIT_SCREENING	pvq32d	num	pvq32d
BLSA_PRE_VISIT_SCREENING	pvq32l	num	pvq32l
BLSA_PRE_VISIT_SCREENING	pvq32e	num	pvq32e
BLSA_PRE_VISIT_SCREENING	pvq32f	num	pvq32f
BLSA_PRE_VISIT_SCREENING	pvq32g	num	pvq32g
BLSA_PRE_VISIT_SCREENING	pvq32h	num	pvq32h
BLSA_PRE_VISIT_SCREENING	pvq32m	num	pvq32m
BLSA_PRE_VISIT_SCREENING	pvq32	char	pvq32
BLSA_PRE_VISIT_SCREENING	Kind_of_implant	char	Kind_of_implant
BLSA_PRE_VISIT_SCREENING	pvq32i	num	pvq32i
BLSA_PRE_VISIT_SCREENING	pvq32j	num	pvq32j
BLSA_PRE_VISIT_SCREENING	pvq32k	num	pvq32k
BLSA_PRE_VISIT_SCREENING	pvq32n	num	pvq32n
BLSA_PRE_VISIT_SCREENING	pvq32o	num	pvq32o
BLSA_PRE_VISIT_SCREENING	pvq32z	char	pvq32z
BLSA_PRE_VISIT_SCREENING	pvq33	char	pvq33

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Dataset name=BLSA_PRE_VISIT_SCREENING

Dataset name	Variable name	Column Type	Variable label
BLSA_PRE_VISIT_SCREENING	pvq33a	num	pvq33a
BLSA_PRE_VISIT_SCREENING	pvq34	char	pvq34
BLSA_PRE_VISIT_SCREENING	pvq34y	num	pvq34y
BLSA_PRE_VISIT_SCREENING	pvq35	char	pvq35
BLSA_PRE_VISIT_SCREENING	pvq35y	num	pvq35y
BLSA_PRE_VISIT_SCREENING	RAD_Exposition	char	RAD_Exposition
BLSA_PRE_VISIT_SCREENING	pvq35a	num	pvq35a
BLSA_PRE_VISIT_SCREENING	pvq35b	num	pvq35b
BLSA_PRE_VISIT_SCREENING	pvq35c	num	pvq35c
BLSA_PRE_VISIT_SCREENING	pvq35d	num	pvq35d
BLSA_PRE_VISIT_SCREENING	pvq35e	num	pvq35e
BLSA_PRE_VISIT_SCREENING	pvq35f	num	pvq35f
BLSA_PRE_VISIT_SCREENING	pvq35g	num	pvq35g
BLSA_PRE_VISIT_SCREENING	pvq36	char	pvq36
BLSA_PRE_VISIT_SCREENING	pvq37	char	pvq37
BLSA_PRE_VISIT_SCREENING	pvq37y	num	pvq37y
BLSA_PRE_VISIT_SCREENING	pvq38	char	pvq38
BLSA_PRE_VISIT_SCREENING	pvq38y	num	pvq38y
BLSA_PRE_VISIT_SCREENING	pvq39	char	pvq39
BLSA_PRE_VISIT_SCREENING	pvq39a	char	pvq39a
BLSA_PRE_VISIT_SCREENING	pvq40	char	pvq40
BLSA_PRE_VISIT_SCREENING	pvq40a	char	pvq40a
BLSA_PRE_VISIT_SCREENING	pvq40y	num	pvq40y
BLSA_PRE_VISIT_SCREENING	pvq41	char	pvq41
BLSA_PRE_VISIT_SCREENING	pvq41a	char	pvq41a
BLSA_PRE_VISIT_SCREENING	pvq41y	num	pvq41y
BLSA_PRE_VISIT_SCREENING	pvq42	char	pvq42
BLSA_PRE_VISIT_SCREENING	pvq42y	num	pvq42y
BLSA_PRE_VISIT_SCREENING	pvq43	char	pvq43
BLSA_PRE_VISIT_SCREENING	pvq44	char	pvq44
BLSA_PRE_VISIT_SCREENING	pvq44y	num	pvq44y
BLSA_PRE_VISIT_SCREENING	pvq45	char	pvq45
BLSA_PRE_VISIT_SCREENING	pvq45y	num	pvq45y
BLSA_PRE_VISIT_SCREENING	pvq46	char	pvq46
BLSA_PRE_VISIT_SCREENING	pvq46y	num	pvq46y
BLSA_PRE_VISIT_SCREENING	pvq47	char	pvq47

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Dataset name=BLSA_PRE_VISIT_SCREENING

Dataset name	Variable name	Column Type	Variable label
BLSA_PRE_VISIT_SCREENING	pvq47y	num	pvq47y
BLSA_PRE_VISIT_SCREENING	pvq47b	char	pvq47b
BLSA_PRE_VISIT_SCREENING	pvq48	char	pvq48
BLSA_PRE_VISIT_SCREENING	pvq48y	num	pvq48y
BLSA_PRE_VISIT_SCREENING	pvq49a	char	pvq49a
BLSA_PRE_VISIT_SCREENING	pvq49	char	pvq49
BLSA_PRE_VISIT_SCREENING	pvq50	char	pvq50
BLSA_PRE_VISIT_SCREENING	pvq50a	char	pvq50a
BLSA_PRE_VISIT_SCREENING	pvq51	char	pvq51
BLSA_PRE_VISIT_SCREENING	pvq51y	num	pvq51y
BLSA_PRE_VISIT_SCREENING	pvq52	char	pvq52
BLSA_PRE_VISIT_SCREENING	pvq52y	char	pvq52y
BLSA_PRE_VISIT_SCREENING	pvq52b	num	pvq52b
BLSA_PRE_VISIT_SCREENING	pvq53	char	pvq53
BLSA_PRE_VISIT_SCREENING	pvq53a	char	pvq53a
BLSA_PRE_VISIT_SCREENING	pvq54	char	pvq54
BLSA_PRE_VISIT_SCREENING	pvq54a	char	pvq54a
BLSA_PRE_VISIT_SCREENING	pvq54b	char	pvq54b
BLSA_PRE_VISIT_SCREENING	pvq55	char	pvq55
BLSA_PRE_VISIT_SCREENING	pvq55y1	num	pvq55y1
BLSA_PRE_VISIT_SCREENING	pvq55y2	num	pvq55y2
BLSA_PRE_VISIT_SCREENING	pvq56	char	pvq56
BLSA_PRE_VISIT_SCREENING	pvq57	char	pvq57
BLSA_PRE_VISIT_SCREENING	pvq58	char	pvq58
BLSA_PRE_VISIT_SCREENING	pvq58a	char	pvq58a
BLSA_PRE_VISIT_SCREENING	pvq59a	char	pvq59a
BLSA_PRE_VISIT_SCREENING	pvq59b	char	pvq59b
BLSA_PRE_VISIT_SCREENING	pvq59c	char	pvq59c
BLSA_PRE_VISIT_SCREENING	pvq59d	char	pvq59d
BLSA_PRE_VISIT_SCREENING	pvq59e	char	pvq59e
BLSA_PRE_VISIT_SCREENING	pvq59f	char	pvq59f
BLSA_PRE_VISIT_SCREENING	pvq59g	char	pvq59g
BLSA_PRE_VISIT_SCREENING	pvq59h	char	pvq59h
BLSA_PRE_VISIT_SCREENING	pvq59i	char	pvq59i
BLSA_PRE_VISIT_SCREENING	pvq59j	char	pvq59j
BLSA_PRE_VISIT_SCREENING	pvq59k	char	pvq59k

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Dataset name=BLSA_PRE_VISIT_SCREENING

Dataset name	Variable name	Column Type	Variable label
BLSA_PRE_VISIT_SCREENING	pvq60	char	pvq60
BLSA_PRE_VISIT_SCREENING	pvq60y	num	pvq60y
BLSA_PRE_VISIT_SCREENING	pvq61	char	pvq61
BLSA_PRE_VISIT_SCREENING	pvq61y	num	pvq61y
BLSA_PRE_VISIT_SCREENING	pvq62	char	pvq62
BLSA_PRE_VISIT_SCREENING	pvq63	char	pvq63
BLSA_PRE_VISIT_SCREENING	pvq63a	char	pvq63a
BLSA_PRE_VISIT_SCREENING	pvq63a1	char	pvq63a1
BLSA_PRE_VISIT_SCREENING	pvq63b	char	pvq63b
BLSA_PRE_VISIT_SCREENING	pvq63b1	char	pvq63b1
BLSA_PRE_VISIT_SCREENING	pvq63c2	num	pvq63c2
BLSA_PRE_VISIT_SCREENING	pvq63c	char	pvq63c
BLSA_PRE_VISIT_SCREENING	pvq63c1	char	pvq63c1
BLSA_PRE_VISIT_SCREENING	pvq63d2	num	pvq63d2
BLSA_PRE_VISIT_SCREENING	pvq63d	char	pvq63d
BLSA_PRE_VISIT_SCREENING	pvq63i	char	pvq63i
BLSA_PRE_VISIT_SCREENING	pvq63d1	char	pvq63d1
BLSA_PRE_VISIT_SCREENING	pvq63e	char	pvq63e
BLSA_PRE_VISIT_SCREENING	pvq63e1	char	pvq63e1
BLSA_PRE_VISIT_SCREENING	pvq63f	char	pvq63f
BLSA_PRE_VISIT_SCREENING	pvq63f1	char	pvq63f1
BLSA_PRE_VISIT_SCREENING	pvq63g	char	pvq63g
BLSA_PRE_VISIT_SCREENING	pvq63g1	char	pvq63g1
BLSA_PRE_VISIT_SCREENING	pvq63h	char	pvq63h
BLSA_PRE_VISIT_SCREENING	pvq63h1	char	pvq63h1
BLSA_PRE_VISIT_SCREENING	pvq63i2	num	pvq63i2
BLSA_PRE_VISIT_SCREENING	pvq63i1	char	pvq63i1
BLSA_PRE_VISIT_SCREENING	pvq63j	char	pvq63j
BLSA_PRE_VISIT_SCREENING	pvq63j1	char	pvq63j1
BLSA_PRE_VISIT_SCREENING	pvq63k	char	pvq63k
BLSA_PRE_VISIT_SCREENING	pvq63k1	char	pvq63k1
BLSA_PRE_VISIT_SCREENING	pvq63l	char	pvq63l
BLSA_PRE_VISIT_SCREENING	pvq63l1	char	pvq63l1
BLSA_PRE_VISIT_SCREENING	pvq64	char	pvq64
BLSA_PRE_VISIT_SCREENING	pvq65	char	pvq65
BLSA_PRE_VISIT_SCREENING	pvq66	char	pvq66

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_PRE_VISIT_SCREENING

Dataset name	Variable name	Column Type	Variable label
BLSA_PRE_VISIT_SCREENING	pvq67	char	pvq67
BLSA_PRE_VISIT_SCREENING	pvq68	char	pvq68
BLSA_PRE_VISIT_SCREENING	pvq69	char	pvq69
BLSA_PRE_VISIT_SCREENING	pvq69a	num	pvq69a
BLSA_PRE_VISIT_SCREENING	pvq69b	num	pvq69b
BLSA_PRE_VISIT_SCREENING	pvq70	char	pvq70
BLSA_PRE_VISIT_SCREENING	pvq71	num	pvq71
BLSA_PRE_VISIT_SCREENING	pvq72	num	pvq72
BLSA_PRE_VISIT_SCREENING	pvq73	num	pvq73
BLSA_PRE_VISIT_SCREENING	pvq63a2	num	pvq63a2
BLSA_PRE_VISIT_SCREENING	pvq63b2	num	pvq63b2
BLSA_PRE_VISIT_SCREENING	pvqdat1	char	pvqdat1
BLSA_PRE_VISIT_SCREENING	pvqdat2	char	pvqdat2
BLSA_PRE_VISIT_SCREENING	pvq74	char	pvq74
BLSA_PRE_VISIT_SCREENING	pvq75	char	pvq75
BLSA_PRE_VISIT_SCREENING	pvq76	char	pvq76
BLSA_PRE_VISIT_SCREENING	pvq77	char	pvq77
BLSA_PRE_VISIT_SCREENING	pvq77y	num	pvq77y
BLSA_PRE_VISIT_SCREENING	pvq77a	char	pvq77a
BLSA_PRE_VISIT_SCREENING	pvqm78	char	pvqm78
BLSA_PRE_VISIT_SCREENING	pvqm79	char	pvqm79
BLSA_PRE_VISIT_SCREENING	pvqm80	char	pvqm80
BLSA_PRE_VISIT_SCREENING	pvqm81	char	pvqm81
BLSA_PRE_VISIT_SCREENING	pvqm81a	char	pvqm81a
BLSA_PRE_VISIT_SCREENING	pvqm81b	char	pvqm81b
BLSA_PRE_VISIT_SCREENING	pvqm82	char	pvqm82
BLSA_PRE_VISIT_SCREENING	pvqm82a	char	pvqm82a
BLSA_PRE_VISIT_SCREENING	pvqm83	char	pvqm83
BLSA_PRE_VISIT_SCREENING	pvqm84	char	pvqm84
BLSA_PRE_VISIT_SCREENING	pvqm85	char	pvqm85
BLSA_PRE_VISIT_SCREENING	pvq02A	char	pvq02A
BLSA_PRE_VISIT_SCREENING	pvq15A	char	pvq15A
BLSA_PRE_VISIT_SCREENING	pvq15B	char	pvq15B
BLSA_PRE_VISIT_SCREENING	pvq27A	char	pvq27A
BLSA_PRE_VISIT_SCREENING	pvq31A	char	Previsit Quest: Weight?
BLSA_PRE_VISIT_SCREENING	pvq31B	char	Previsit Quest: Height?

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Dataset name=BLSA_PRE_VISIT_SCREENING

Dataset name	Variable name	Column Type	Variable label
BLSA_PRE_VISIT_SCREENING	pvq51yA	num	pvq51yA
BLSA_PRE_VISIT_SCREENING	pvq51B	char	pvq51B
BLSA_PRE_VISIT_SCREENING	pvq51yc	num	pvq51yc
BLSA_PRE_VISIT_SCREENING	pvq51D	char	pvq51D
BLSA_PRE_VISIT_SCREENING	pvq51yE	num	pvq51yE
BLSA_PRE_VISIT_SCREENING	pvq55A	char	pvq55A
BLSA_PRE_VISIT_SCREENING	pvq55B	char	pvq55B
BLSA_PRE_VISIT_SCREENING	pvq55yA	num	pvq55yA
BLSA_PRE_VISIT_SCREENING	pvq55yB	num	pvq55yB
BLSA_PRE_VISIT_SCREENING	pvq61A	char	pvq61A
BLSA_PRE_VISIT_SCREENING	pvqm86	char	pvqm86
BLSA_PRE_VISIT_SCREENING	pvq55c	char	pvq55c

Dataset name=BLSA_PROPRIOCEPTION_ANKLE

Dataset name	Variable name	Column Type	Variable label
BLSA_PROPRIOCEPTION_ANKLE	idno	num	BLSA ID Number
BLSA_PROPRIOCEPTION_ANKLE	visit	num	Visit Number
BLSA_PROPRIOCEPTION_ANKLE	dov	num	Date of visit
BLSA_PROPRIOCEPTION_ANKLE	TypeVisit	num	Type of Visit, 1=Clinical, 2=Home, 3=Phone
BLSA_PROPRIOCEPTION_ANKLE	protid	num	Tester ID
BLSA_PROPRIOCEPTION_ANKLE	Pro01	num	Status of Proprioception Test: 0= Not attempted; 1=Attempted
BLSA_PROPRIOCEPTION_ANKLE	Pro02	num	Accuracy in threshold test: 1=Auto Correct; 2=Partically Correct
BLSA_PROPRIOCEPTION_ANKLE	Pro02a	char	1=Threshold 1; 2=Threshold 2; 3=Threshold 3; 4=Threshold 4
BLSA_PROPRIOCEPTION_ANKLE	Pro03	char	Comment in Teleform
BLSA_PROPRIOCEPTION_ANKLE	Prop_Threshold_01_PF	num	Proprioception - Ankle Threshold 01 PF
BLSA_PROPRIOCEPTION_ANKLE	Prop_Threshold_02_DF	num	Proprioception - Ankle Threshold 02 DF
BLSA_PROPRIOCEPTION_ANKLE	Prop_Threshold_03_DF	num	Proprioception - Ankle Threshold 03 DF
BLSA_PROPRIOCEPTION_ANKLE	Prop_Threshold_04_PF	num	Proprioception - Ankle Threshold 04 PF
BLSA_PROPRIOCEPTION_ANKLE	Prop_Thr1_YN	num	Proprioception - Ankle Thr1 YN
BLSA_PROPRIOCEPTION_ANKLE	Prop_Thr2_YN	num	Proprioception - Ankle Thr2 YN
BLSA_PROPRIOCEPTION_ANKLE	Prop_Thr3_YN	num	Proprioception - Ankle Thr3 YN
BLSA_PROPRIOCEPTION_ANKLE	Prop_Thr4_YN	num	Proprioception - Ankle Thr4 YN
BLSA_PROPRIOCEPTION_ANKLE	Prop_Position_01	num	Proprioception - Ankle Position 01
BLSA_PROPRIOCEPTION_ANKLE	Prop_Position_02	num	Proprioception - Ankle Position 02
BLSA_PROPRIOCEPTION_ANKLE	Prop_Position_03	num	Proprioception - Ankle Position 03
BLSA_PROPRIOCEPTION_ANKLE	Prop_Tracking_01	num	Proprioception - Ankle Tracking 01

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Dataset name=BLSA_PROPRIOCEPTION_ANKLE

Dataset name	Variable name	Column Type	Variable label
BLSA_PROPRIOCEPTION_ANKLE	Prop_track01_max_diff_plus	num	Proprioception - Ankle track01 max diff plus
BLSA_PROPRIOCEPTION_ANKLE	Prop_track01_max_diff_minus	num	Proprioception - Ankle track01 max diff minus
BLSA_PROPRIOCEPTION_ANKLE	Prop_track01_mean_diff	num	Proprioception - Ankle track01 mean diff
BLSA_PROPRIOCEPTION_ANKLE	Prop_Tracking_02	num	Proprioception - Ankle Tracking 02
BLSA_PROPRIOCEPTION_ANKLE	Prop_track02_max_diff_plus	num	Proprioception - Ankle track02 max diff plus
BLSA_PROPRIOCEPTION_ANKLE	Prop_track02_max_diff_minus	num	Proprioception - Ankle track02 max diff minus
BLSA_PROPRIOCEPTION_ANKLE	Prop_track02_mean_diff	num	Proprioception - Ankle track02 mean diff
BLSA_PROPRIOCEPTION_ANKLE	Prop_Relex_MeanT	num	Proprioception - Ankle Relex MeanT
BLSA_PROPRIOCEPTION_ANKLE	Prop_Relex_MaxT	num	Proprioception - Ankle Relex MaxT
BLSA_PROPRIOCEPTION_ANKLE	prop_rnd_a	char	
BLSA_PROPRIOCEPTION_ANKLE	prop_rnd_tf	char	Reason Test not done (char)
BLSA_PROPRIOCEPTION_ANKLE	prop_rnd	num	Reason Test not done (Num)
BLSA_PROPRIOCEPTION_ANKLE	PRO01A	num	Reason Test not done (Num)

Dataset name=BLSA_PWV

Dataset name	Variable name	Column Type	Variable label
BLSA_PWV	idno	num	BLSA ID
BLSA_PWV	visit	num	Visit Number
BLSA_PWV	dov	num	Date of Visit
BLSA_PWV	home_visit	char	
BLSA_PWV	pwv_date	num	
BLSA_PWV	PWVTtrID	num	PWV - tester ID
BLSA_PWV	PWV01	num	PWV - pulse wave performed
BLSA_PWV	PWV01a	num	PWV - reason no pulse wave
BLSA_PWV	PWV01b	num	PWV - contraindications
BLSA_PWV	PWV01c	char	PWV - other reasons
BLSA_PWV	C_F_PWV	num	Carotid Femoral PWV
BLSA_PWV	C_F_PWV_original	num	
BLSA_PWV	C_R_PWV	num	Carotid Radial PWV
BLSA_PWV	C_R_PWV_original	num	
BLSA_PWV	PWV_PP	num	
BLSA_PWV	Sph_aortic_pp	num	
BLSA_PWV	pwv_operator	char	PWV Machine Operator
BLSA_PWV	PWV_BP_Sys	num	PWV Systolic Blood Pressure
BLSA_PWV	PWV_BP_Dias	num	PWV Diastolic Blood Pressure
BLSA_PWV	PWV_HR	num	PWV Heart Rate

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Dataset name=BLSA_PWV

Dataset name	Variable name	Column Type	Variable label
BLSA_PWV	pwv_machine	char	PWV Machine Name
BLSA_PWV	PWV_HEIGHT	num	PWV HEIGHT in Cm
BLSA_PWV	PWV_WEIGHT	num	PWV WEIGHT in Kg
BLSA_PWV	PWV_MAP	num	PWV Mean Arterial Pressure
BLSA_PWV	PWV_BMI_kg_m2	num	PWV BMI in Kg m2
BLSA_PWV	PWV_Distance_mm	num	PWVDistance_mm
BLSA_PWV	PWV_pulse_pressure	num	PWV pulse pressure
BLSA_PWV	PWV_heart_rate_siteA	num	PWV Heart Rate - Site A
BLSA_PWV	PWV_heart_rate_siteB	num	PWV Heart Rate - Site B
BLSA_PWV	PWV_MEDICATION	char	PWV MEDICATION
BLSA_PWV	PWV_RADIAL_SBP	num	PWV systolic bp - PWA
BLSA_PWV	PWV_RADIAL_DBP	num	PWV distolic bp - PWA
BLSA_PWV	PWV_RADIAL_Aortic_SBP	num	PWV aortic systolic pressure
BLSA_PWV	PWV_RADIAL_Aortic_DBP	num	PWV aortic distolic pressure
BLSA_PWV	PWV_RADIAL_Aortic_PP	num	PWV aortic pulse pressure
BLSA_PWV	PWV_RADIAL_Aortic_AGI	num	PWV augmentation index
BLSA_PWV	sph_operator	num	
BLSA_PWV	Sph_SP	num	Sphygmocor entered sysolic blood pressure
BLSA_PWV	Sph_DP	num	Sphygmocor entered diastolic blood pressure
BLSA_PWV	Sph_MP	num	Sphygmocor entered mean blood pressure
BLSA_PWV	Sph_HR	num	Sphygmocor entered heart rate
BLSA_PWV	Sph_ejection_duration	num	ED Adjusted Ejection Duration (ES)
BLSA_PWV	Sph_radial_SBP	num	Sphygmocor radial systolic blood pressure
BLSA_PWV	Sph_radial_DBP	num	Sphygmocor radial diastolic blood pressure
BLSA_PWV	Sph_radial_MBP	num	Sphygmocor radial mean blood pressure
BLSA_PWV	Sph_radial_T1	num	Sphygmocor radial time delay for first systolic peak
BLSA_PWV	Sph_radial_T2	num	Sphygmocor radial timE delay for second systolic peak
BLSA_PWV	Sph_radial_P1	num	Sphygmocor radial first systolic peak
BLSA_PWV	Sph_radial_P2	num	Sphygmocor radial second systolic peak
BLSA_PWV	Sph_radial_AGI	num	Sphygmocor radial augmentation index
BLSA_PWV	Sph_radial_ESP	num	Sphygmocor radial end systolic pressure
BLSA_PWV	Sph_aortic_SBP	num	Sphygmocor aortic systolic blood pressure
BLSA_PWV	Sph_aortic_DBP	num	Sphygmocor aortic diastolic blood pressure
BLSA_PWV	Sph_aortic_MBP	num	Sphygmocor aortic mean blood pressure
BLSA_PWV	Sph_aortic_T1	num	Sphygmocor aortic time delay for first systolic peak
BLSA_PWV	Sph_aortic_T2	num	Sphygmocor aortic tiem delay for second systolic peak

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Dataset name=BLSA_PWV

Dataset name	Variable name	Column Type	Variable label
BLSA_PWV	Sph_aortic_P1	num	Sphygmocor aortic first systolic peak
BLSA_PWV	Sph_aortic_P2	num	Sphygmocor aortic second systolic peak
BLSA_PWV	Sph_aortic_AGI	num	Sphygmocor aortic augmentation index
BLSA_PWV	Sph_aortic_ESP	num	Sphygmocor aortic end systolic pressure
BLSA_PWV	Sph_aortic_TTI	num	Sphygmocor aortic tension time index
BLSA_PWV	Sph_aortic_DTI	num	Sphygmocor aortic diastolic time index
BLSA_PWV	Sph_aortic_SVI	num	Sphygmocor Central Buckberg Sub-Endocardial Viability Index
BLSA_PWV	Sph_aortic_pulse_period	num	Sphygmocor_aortic_pulse_period
BLSA_PWV	Sph_aortic_diastolic_Duration	num	Sphygmocor_aortic_diastolic_Duration
BLSA_PWV	Sph_aortic_ejec_dur_period	num	Sphygmocor_Central ED_Pulse Period %
BLSA_PWV	Sph_aortic_dias_dur_period	num	Sphygmocor_Central DD_Pulse Period %
BLSA_PWV	Sph_aortic_PH	num	Sph_aortic_pulse_height
BLSA_PWV	Sph_aortic_P1H	num	Sph_aortic_incident_pressure_height
BLSA_PWV	PWV_Proximal_Distance	num	PWV_Proximal Distance
BLSA_PWV	PWV_Distal_Distance	num	PWV_Distal Distance
BLSA_PWV	PWV_ERROR	num	PWV errorestiamte
BLSA_PWV	PWV_heart_rate_site_A	num	PWV Heart Rate - Site A
BLSA_PWV	PWV_delta_time_site_A	num	PWV time delat at site A
BLSA_PWV	PWV_delta_time_site_B	num	PWV time delat at site B
BLSA_PWV	radial_MBP	num	
BLSA_PWV	pwv_map_miss	char	PWV MAP - reason missing
BLSA_PWV	instrument	char	Pulse wave instrument
BLSA_PWV	pwv_rnd	char	PWV - Reason not done
BLSA_PWV	AGI01	num	PWV - AGI performed
BLSA_PWV	agi_rnd	char	
BLSA_PWV	agi_rnd_a	num	

Dataset name=BLSA_PWV_ABI_AGI

Dataset name	Variable name	Column Type	Variable label
BLSA_PWV_ABI_AGI	idno	num	blxid
BLSA_PWV_ABI_AGI	visit	num	Visit
BLSA_PWV_ABI_AGI	dov	num	dov
BLSA_PWV_ABI_AGI	pwv_date	num	PWV Test Date
BLSA_PWV_ABI_AGI	abi_date	num	ABI/AGI Test Date
BLSA_PWV_ABI_AGI	pwvttrid	num	PWV - tester ID
BLSA_PWV_ABI_AGI	PWV_HEIGHT	num	Height - pulse wave test

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Dataset name=BLSA_PWV_ABI_AGI

Dataset name	Variable name	Column Type	Variable label
BLSA_PWV_ABI_AGI	PWV_HEIGHT_UN	char	Height units - pulse wave test
BLSA_PWV_ABI_AGI	PWV_WEIGHT	num	Weight - pulse wave test
BLSA_PWV_ABI_AGI	PWV_WEIGHT_UN	char	Weight units - pulse wave test
BLSA_PWV_ABI_AGI	PWV_BP_SYS	num	Systolic BP - pulse wave test
BLSA_PWV_ABI_AGI	PWV_BP_DIAS	num	Diastolic BP - pulse wave test
BLSA_PWV_ABI_AGI	PWV_HR	num	Heart rate - pulse wave test
BLSA_PWV_ABI_AGI	PWV_MAP	num	Mean arterial pressure - pulse wave test
BLSA_PWV_ABI_AGI	PWV_C_R	num	C/R Pulse wave velocity
BLSA_PWV_ABI_AGI	PWV_C_F	num	C/F Pulse wave velocity
BLSA_PWV_ABI_AGI	ABI_HEIGHT	num	ABI height (cm)
BLSA_PWV_ABI_AGI	ABI_WEIGHT	num	ABI weight (kg)
BLSA_PWV_ABI_AGI	ABM_AI	num	ABI mean augmentation index (%)
BLSA_PWV_ABI_AGI	ABM_BAPWV	num	ABI brachial-ankle pulse wave (cm/s)
BLSA_PWV_ABI_AGI	abi_right_n	num	ABI - ABI RIGHT N
BLSA_PWV_ABI_AGI	abi_right_mean	num	ABI - ABI RIGHT MEAN
BLSA_PWV_ABI_AGI	abi_right_std	num	ABI - ABI RIGHT STD DEV
BLSA_PWV_ABI_AGI	abi_left_n	num	ABI - ABI LEFT N
BLSA_PWV_ABI_AGI	abi_left_mean	num	ABI - ABI LEFT MEAN
BLSA_PWV_ABI_AGI	abi_left_std	num	ABI - ABI LEFT STD DEV
BLSA_PWV_ABI_AGI	abi_rnd	char	ABI - Reason not done (Char) - Teleform
BLSA_PWV_ABI_AGI	pwv_rnd	char	PWV - Reason not done (Char) - Teleform
BLSA_PWV_ABI_AGI	agi_rnd	char	AGI - Reason not done (Char) - Teleform
BLSA_PWV_ABI_AGI	abi_rnd_a	num	ABI - Reason not done (Num) - Teleform
BLSA_PWV_ABI_AGI	agi_rnd_a	num	AGI - Reason not done (Num) - Teleform
BLSA_PWV_ABI_AGI	pwv_rnd_a	num	PWV - Reason not done (Num) - Teleform

Dataset name=BLSA_PWV_AGI_ABI_TELEFORM

Dataset name	Variable name	Column Type	Variable label
BLSA_PWV_AGI_ABI_TELEFORM	idno	num	BLSA ID
BLSA_PWV_AGI_ABI_TELEFORM	visit	num	Visit Number
BLSA_PWV_AGI_ABI_TELEFORM	dov	num	Date of Visit
BLSA_PWV_AGI_ABI_TELEFORM	home_visit	char	
BLSA_PWV_AGI_ABI_TELEFORM	pwvdate	num	AGI - Date
BLSA_PWV_AGI_ABI_TELEFORM	PWVTrlID	num	PWV tester ID
BLSA_PWV_AGI_ABI_TELEFORM	AGI01	num	AGI - Done?

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Dataset name=BLSA_PWV_AGI_ABI_TELEFORM

Dataset name	Variable name	Column Type	Variable label
BLSA_PWV_AGI_ABI_TELEFORM	agi_rnd	char	
BLSA_PWV_AGI_ABI_TELEFORM	agi_rnd_a	num	

Dataset name=BLSA_RADIOGRAPHY_TF_SQLDATA

Dataset name	Variable name	Column Type	Variable label
BLSA_RADIOGRAPHY_TF_SQLDATA	idno	num	BLSA ID
BLSA_RADIOGRAPHY_TF_SQLDATA	visit	num	Visit Number
BLSA_RADIOGRAPHY_TF_SQLDATA	DOV	num	Date of Visit
BLSA_RADIOGRAPHY_TF_SQLDATA	HOME_VISIT	char	
BLSA_RADIOGRAPHY_TF_SQLDATA	typevisit	num	Type of Visit, 1=Clinical, 2=Home, 3=Phone
BLSA_RADIOGRAPHY_TF_SQLDATA	RADEXDT	num	RAD test date
BLSA_RADIOGRAPHY_TF_SQLDATA	RADSCID	num	Screeners ID
BLSA_RADIOGRAPHY_TF_SQLDATA	RADEX1A	char	have you participated in any of the following studies ? BLSA
BLSA_RADIOGRAPHY_TF_SQLDATA	RADEX1B	char	CT
BLSA_RADIOGRAPHY_TF_SQLDATA	RADEX1E	char	DEXA
BLSA_RADIOGRAPHY_TF_SQLDATA	RADEX1F	char	AD
BLSA_RADIOGRAPHY_TF_SQLDATA	RADEX1G	char	VALIDATE
BLSA_RADIOGRAPHY_TF_SQLDATA	RADEX1I	num	NIA Subtotal
BLSA_RADIOGRAPHY_TF_SQLDATA	RADEX2	num	In the past 12 months have you been exposed to XRays, radiation, CT?
BLSA_RADIOGRAPHY_TF_SQLDATA	RADEX21	char	Any simple XRay or PET without contrasts
BLSA_RADIOGRAPHY_TF_SQLDATA	RADEX2A	num	RADEX2A
BLSA_RADIOGRAPHY_TF_SQLDATA	RADEX22	char	Any XRay with contrast
BLSA_RADIOGRAPHY_TF_SQLDATA	RADEX2B	num	RADEX2B
BLSA_RADIOGRAPHY_TF_SQLDATA	RADEX23	char	Any CT or MUGA
BLSA_RADIOGRAPHY_TF_SQLDATA	RADEX2C	num	RADEX2C
BLSA_RADIOGRAPHY_TF_SQLDATA	RADEX24	char	Mamography
BLSA_RADIOGRAPHY_TF_SQLDATA	RADEX2D	num	RADEX2D
BLSA_RADIOGRAPHY_TF_SQLDATA	RADEX2E	num	RADEX2E
BLSA_RADIOGRAPHY_TF_SQLDATA	RADEX3	num	RADEX3
BLSA_RADIOGRAPHY_TF_SQLDATA	RADSC1	num	Is the participant female, not hysterectomized, and under 60 year old?
BLSA_RADIOGRAPHY_TF_SQLDATA	RADSC1A	num	Urine pregnancy test result
BLSA_RADIOGRAPHY_TF_SQLDATA	RADEXID	num	RADEXID
BLSA_RADIOGRAPHY_TF_SQLDATA	RADEX1C	char	RADEX1C
BLSA_RADIOGRAPHY_TF_SQLDATA	RADEX1D	char	RADEX1D
BLSA_RADIOGRAPHY_TF_SQLDATA	RADEX1H	char	RADEX1H
BLSA_RADIOGRAPHY_TF_SQLDATA	RADSC2	num	RADSC2

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Dataset name=BLSA_RADIOGRAPHY_TF_SQLDATA

Dataset name	Variable name	Column Type	Variable label
BLSA_RADIOGRAPHY_TF_SQLDATA	RADSC2A	num	RADSC2A
BLSA_RADIOGRAPHY_TF_SQLDATA	RADTECID	num	RADTECID
BLSA_RADIOGRAPHY_TF_SQLDATA	RAD01	num	RAD01
BLSA_RADIOGRAPHY_TF_SQLDATA	RAD01A	num	RAD01A
BLSA_RADIOGRAPHY_TF_SQLDATA	RAD02	num	RAD02
BLSA_RADIOGRAPHY_TF_SQLDATA	RAD02A	num	RAD02A
BLSA_RADIOGRAPHY_TF_SQLDATA	RAD03	num	RAD03
BLSA_RADIOGRAPHY_TF_SQLDATA	RAD04	num	RAD04
BLSA_RADIOGRAPHY_TF_SQLDATA	RAD05	num	RAD05
BLSA_RADIOGRAPHY_TF_SQLDATA	RAD06	num	RAD06
BLSA_RADIOGRAPHY_TF_SQLDATA	RAD07	num	RAD07
BLSA_RADIOGRAPHY_TF_SQLDATA	RAD08	num	RAD08
BLSA_RADIOGRAPHY_TF_SQLDATA	RAD08A	num	RAD08A

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Dataset name=BLSA_RMR

Dataset name	Variable name	Column Type	Variable label
BLSA_RMR	idno	num	BLSA ID number
BLSA_RMR	visit	num	Visit number
BLSA_RMR	dov	num	Date of visit
BLSA_RMR	rmrdate_e	num	RMR Procedure Test Date
BLSA_RMR	rmr_date_tf	num	RMR Test Date in Teleform
BLSA_RMR	RMRT1VO2	num	T0530 O2 consumed (ml/min)
BLSA_RMR	RMRT1VCO2	num	T0530 CO2 produced (ml/min)
BLSA_RMR	RMRT1FEO2	num	T0530 FeO2 consumed (ml/min)
BLSA_RMR	RMRT1FECO2	num	T0530 FeCO2 produced (ml/min)
BLSA_RMR	RMRT1RER	num	T0530 respiratory exchange ratio
BLSA_RMR	RMRT1EEM	num	T0530 energy expenditure (kcal/min)
BLSA_RMR	RMRT1HR	num	T0530 heart rate
BLSA_RMR	RMRT2VO2	num	T0600 O2 consumed (ml/min)
BLSA_RMR	RMRT2VCO2	num	T0600 CO2 produced (ml/min)
BLSA_RMR	RMRT2FEO2	num	T0600 FeO2 consumed (ml/min)
BLSA_RMR	RMRT2FECO2	num	T0600 FeCO2 produced (ml/min)
BLSA_RMR	RMRT2RER	num	T0600 respiratory exchange ratio
BLSA_RMR	RMRT2EEM	num	T0600 energy expenditure (kcal/min)
BLSA_RMR	RMRT2HR	num	T0600 heart rate
BLSA_RMR	RMRT3VO2	num	T0630 O2 consumed (ml/min)
BLSA_RMR	RMRT3VCO2	num	T0630 CO2 produced (ml/min)
BLSA_RMR	RMRT3FEO2	num	T0630 FeO2 consumed (ml/min)
BLSA_RMR	RMRT3FECO2	num	T0630 FeCO2 produced (ml/min)
BLSA_RMR	RMRT3RER	num	T0630 respiratory exchange ratio
BLSA_RMR	RMRT3EEM	num	T0630 energy expenditure (kcal/min)
BLSA_RMR	RMRT3HR	num	T0630 heart rate
BLSA_RMR	RMRT4VO2	num	T0700 O2 consumed (ml/min)
BLSA_RMR	RMRT4VCO2	num	T0700 CO2 produced (ml/min)
BLSA_RMR	RMRT4FEO2	num	T0700 FeO2 consumed (ml/min)
BLSA_RMR	RMRT4FECO2	num	T0700 FeCO2 produced (ml/min)
BLSA_RMR	RMRT4RER	num	T0700 respiratory exchange ratio
BLSA_RMR	RMRT4EEM	num	T0700 energy expenditure (kcal/min)
BLSA_RMR	RMRT4HR	num	T0700 heart rate
BLSA_RMR	RMRT5VO2	num	T0730 O2 consumed (ml/min)
BLSA_RMR	RMRT5VCO2	num	T0730 CO2 produced (ml/min)
BLSA_RMR	RMRT5FEO2	num	T0730 FeO2 consumed (ml/min)

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Dataset name=BLSA_RMR

Dataset name	Variable name	Column Type	Variable label
BLSA_RMR	RMRT5FECO2	num	T0730 FeCO2 produced (ml/min)
BLSA_RMR	RMRT5RER	num	T0730 respiratory exchange ratio
BLSA_RMR	RMRT5EEM	num	T0730 energy expenditure (kcal/min)
BLSA_RMR	RMRT5HR	num	T0730 heart rate
BLSA_RMR	RMRT6VO2	num	T0800 O2 consumed (ml/min)
BLSA_RMR	RMRT6VCO2	num	T0800 CO2 produced (ml/min)
BLSA_RMR	RMRT6FEO2	num	T0800 FeO2 consumed (ml/min)
BLSA_RMR	RMRT6FECO2	num	T0800 FeCO2 produced (ml/min)
BLSA_RMR	RMRT6RER	num	T0800 respiratory exchange ratio
BLSA_RMR	RMRT6EEM	num	T0800 energy expenditure (kcal/min)
BLSA_RMR	RMRT6HR	num	T0800 heart rate
BLSA_RMR	RMRT7VO2	num	T0830 O2 consumed (ml/min)
BLSA_RMR	RMRT7VCO2	num	T0830 CO2 produced (ml/min)
BLSA_RMR	RMRT7FEO2	num	T0830 FeO2 consumed (ml/min)
BLSA_RMR	RMRT7FECO2	num	T0830 FeCO2 produced (ml/min)
BLSA_RMR	RMRT7RER	num	T0830 respiratory exchange ratio
BLSA_RMR	RMRT7EEM	num	T0830 energy expenditure (kcal/min)
BLSA_RMR	RMRT7HR	num	T0830 heart rate
BLSA_RMR	RMRT8VO2	num	T0900 O2 consumed (ml/min)
BLSA_RMR	RMRT8VCO2	num	T0900 CO2 produced (ml/min)
BLSA_RMR	RMRT8FEO2	num	T0900 FeO2 consumed (ml/min)
BLSA_RMR	RMRT8FECO2	num	T0900 FeCO2 produced (ml/min)
BLSA_RMR	RMRT8RER	num	T0900 respiratory exchange ratio
BLSA_RMR	RMRT8EEM	num	T0900 energy expenditure (kcal/min)
BLSA_RMR	RMRT8HR	num	T0900 heart rate
BLSA_RMR	RMRT9VO2	num	T0930 O2 consumed (ml/min)
BLSA_RMR	RMRT9VCO2	num	T0930 CO2 produced (ml/min)
BLSA_RMR	RMRT9FEO2	num	T0930 FeO2 consumed (ml/min)
BLSA_RMR	RMRT9FECO2	num	T0930 FeCO2 produced (ml/min)
BLSA_RMR	RMRT9RER	num	T0930 respiratory exchange ratio
BLSA_RMR	RMRT9EEM	num	T0930 energy expenditure (kcal/min)
BLSA_RMR	RMRT9HR	num	T0930 heart rate
BLSA_RMR	RMRT10VO2	num	T1000 O2 consumed (ml/min)
BLSA_RMR	RMRT10VCO2	num	T1000 CO2 produced (ml/min)
BLSA_RMR	RMRT10FEO2	num	T1000 FeO2 consumed (ml/min)
BLSA_RMR	RMRT10FECO2	num	T1000 FeCO2 produced (ml/min)

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Dataset name=BLSA_RMR

Dataset name	Variable name	Column Type	Variable label
BLSA_RMR	RMRT10RER	num	T1000 respiratory exchange ratio
BLSA_RMR	RMRT10EEM	num	T1000 energy expenditure (kcal/min)
BLSA_RMR	RMRT10HR	num	T1000 heart rate
BLSA_RMR	RMRT11VO2	num	T1030 O2 consumed (ml/min)
BLSA_RMR	RMRT11VCO2	num	T1030 CO2 produced (ml/min)
BLSA_RMR	RMRT11FEO2	num	T1030 FeO2 consumed (ml/min)
BLSA_RMR	RMRT11FECO2	num	T1030 FeCO2 produced (ml/min)
BLSA_RMR	RMRT11RER	num	T1030 respiratory exchange ratio
BLSA_RMR	RMRT11EEM	num	T1030 energy expenditure (kcal/min)
BLSA_RMR	RMRT11HR	num	T1030 heart rate
BLSA_RMR	RMRT12VO2	num	T1100 O2 consumed (ml/min)
BLSA_RMR	RMRT12VCO2	num	T1100 CO2 produced (ml/min)
BLSA_RMR	RMRT12FEO2	num	T1100 FeO2 consumed (ml/min)
BLSA_RMR	RMRT12FECO2	num	T1100 FeCO2 produced (ml/min)
BLSA_RMR	RMRT12RER	num	T1100 respiratory exchange ratio
BLSA_RMR	RMRT12EEM	num	T1100 energy expenditure (kcal/min)
BLSA_RMR	RMRT12HR	num	T1100 heart rate
BLSA_RMR	RMRT13VO2	num	T1130 O2 consumed (ml/min)
BLSA_RMR	RMRT13VCO2	num	T1130 CO2 produced (ml/min)
BLSA_RMR	RMRT13FEO2	num	T1130 FeO2 consumed (ml/min)
BLSA_RMR	RMRT13FECO2	num	T1130 FeCO2 produced (ml/min)
BLSA_RMR	RMRT13RER	num	T1130 respiratory exchange ratio
BLSA_RMR	RMRT13EEM	num	T1130 energy expenditure (kcal/min)
BLSA_RMR	RMRT13HR	num	T1130 heart rate
BLSA_RMR	RMRT14VO2	num	T1200 O2 consumed (ml/min)
BLSA_RMR	RMRT14VCO2	num	T1200 CO2 produced (ml/min)
BLSA_RMR	RMRT14FEO2	num	T1200 FeO2 consumed (ml/min)
BLSA_RMR	RMRT14FECO2	num	T1200 FeCO2 produced (ml/min)
BLSA_RMR	RMRT14RER	num	T1200 respiratory exchange ratio
BLSA_RMR	RMRT14EEM	num	T1200 energy expenditure (kcal/min)
BLSA_RMR	RMRT14HR	num	T1200 heart rate
BLSA_RMR	RMRT15VO2	num	T1230 O2 consumed (ml/min)
BLSA_RMR	RMRT15VCO2	num	T1230 CO2 produced (ml/min)
BLSA_RMR	RMRT15FEO2	num	T1230 FeO2 consumed (ml/min)
BLSA_RMR	RMRT15FECO2	num	T1230 FeCO2 produced (ml/min)
BLSA_RMR	RMRT15RER	num	T1230 respiratory exchange ratio

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_RMR

Dataset name	Variable name	Column Type	Variable label
BLSA_RMR	RMRT15EEM	num	T1230 energy expenditure (kcal/min)
BLSA_RMR	RMRT15HR	num	T1230 heart rate
BLSA_RMR	RMRT16VO2	num	T1300 O2 consumed (ml/min)
BLSA_RMR	RMRT16VCO2	num	T1300 CO2 produced (ml/min)
BLSA_RMR	RMRT16FEO2	num	T1300 FeO2 consumed (ml/min)
BLSA_RMR	RMRT16FECO2	num	T1300 FeCO2 produced (ml/min)
BLSA_RMR	RMRT16RER	num	T1300 respiratory exchange ratio
BLSA_RMR	RMRT16EEM	num	T1300 energy expenditure (kcal/min)
BLSA_RMR	RMRT16HR	num	T1300 heart rate
BLSA_RMR	RMRT17VO2	num	T1330 O2 consumed (ml/min)
BLSA_RMR	RMRT17VCO2	num	T1330 CO2 produced (ml/min)
BLSA_RMR	RMRT17FEO2	num	T1330 FeO2 consumed (ml/min)
BLSA_RMR	RMRT17FECO2	num	T1330 FeCO2 produced (ml/min)
BLSA_RMR	RMRT17RER	num	T1330 respiratory exchange ratio
BLSA_RMR	RMRT17EEM	num	T1330 energy expenditure (kcal/min)
BLSA_RMR	RMRT17HR	num	T1330 heart rate
BLSA_RMR	RMRT18VO2	num	T1400 O2 consumed (ml/min)
BLSA_RMR	RMRT18VCO2	num	T1400 CO2 produced (ml/min)
BLSA_RMR	RMRT18FEO2	num	T1400 FeO2 consumed (ml/min)
BLSA_RMR	RMRT18FECO2	num	T1400 FeCO2 produced (ml/min)
BLSA_RMR	RMRT18RER	num	T1400 respiratory exchange ratio
BLSA_RMR	RMRT18EEM	num	T1400 energy expenditure (kcal/min)
BLSA_RMR	RMRT18HR	num	T1400 heart rate
BLSA_RMR	RMRT19VO2	num	T1430 O2 consumed (ml/min)
BLSA_RMR	RMRT19VCO2	num	T1430 CO2 produced (ml/min)
BLSA_RMR	RMRT19FEO2	num	T1430 FeO2 consumed (ml/min)
BLSA_RMR	RMRT19FECO2	num	T1430 FeCO2 produced (ml/min)
BLSA_RMR	RMRT19RER	num	T1430 respiratory exchange ratio
BLSA_RMR	RMRT19EEM	num	T1430 energy expenditure (kcal/min)
BLSA_RMR	RMRT19HR	num	T1430 heart rate
BLSA_RMR	RMRT20VO2	num	T1500 O2 consumed (ml/min)
BLSA_RMR	RMRT20VCO2	num	T1500 CO2 produced (ml/min)
BLSA_RMR	RMRT20FEO2	num	T1500 FeO2 consumed (ml/min)
BLSA_RMR	RMRT20FECO2	num	T1500 FeCO2 produced (ml/min)
BLSA_RMR	RMRT20RER	num	T1500 respiratory exchange ratio
BLSA_RMR	RMRT20EEM	num	T1500 energy expenditure (kcal/min)

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Dataset name=BLSA_RMR

Dataset name	Variable name	Column Type	Variable label
BLSA_RMR	RMRT20HR	num	T1500 heart rate
BLSA_RMR	RMRT21VO2	num	T1530 O2 consumed (ml/min)
BLSA_RMR	RMRT21VCO2	num	T1530 CO2 produced (ml/min)
BLSA_RMR	RMRT21FEO2	num	T1530 FeO2 consumed (ml/min)
BLSA_RMR	RMRT21FECO2	num	T1530 FeCO2 produced (ml/min)
BLSA_RMR	RMRT21RER	num	T1530 respiratory exchange ratio
BLSA_RMR	RMRT21EEM	num	T1530 energy expenditure (kcal/min)
BLSA_RMR	RMRT21HR	num	T1530 heart rate
BLSA_RMR	RMRTID_TF	num	RMR testing ID
BLSA_RMR	RMR02_TF	num	Core body temperature (F)
BLSA_RMR	RMR03_TF	num	Room temperature (F)
BLSA_RMR	RMR03A_TF	num	Room humidity (%)
BLSA_RMR	RMR03B_TF	num	Room barometric pressure (mBa)
BLSA_RMR	RMR04A_TF	num	Sitting or lying at least 15 min
BLSA_RMR	RMR04B_TF	num	Fasting at least 4 hours
BLSA_RMR	RMR04C_TF	num	No fluids last 4 hours
BLSA_RMR	RMR04D_TF	num	No exercise last 4 hours
BLSA_RMR	RMR04E_TF	num	Smoked within the past hour
BLSA_RMR	RMR04F_TF	num	Taken other meds within 12 hours
BLSA_RMR	RMR04G_TF	char	Comment on 4a to 4f
BLSA_RMR	RMR05_TF	num	RMR test completion status
BLSA_RMR	RMR05A_TF	num	Participant testing position
BLSA_RMR	RMR06_TF	num	RMR recorded at end of test
BLSA_RMR	RMR01B_TF	num	Stayed on unit night before test
BLSA_RMR	RMR01_TF	char	Time RMR test started
BLSA_RMR	rmr_rnd	char	RMR completion code from checklist
BLSA_RMR	TF_Checklist	char	Teleform Checklist's Procedure status
BLSA_RMR	procnotes	char	Teleform Checklist's Procedure Note

Dataset name=BLSA_RMR_REPLICATES

Dataset name	Variable name	Column Type	Variable label
BLSA_RMR_REPLICATES	idno	num	BLSA ID
BLSA_RMR_REPLICATES	visit	num	Visit Number
BLSA_RMR_REPLICATES	dov	num	dov
BLSA_RMR_REPLICATES	TESTDATE	num	RMR Test date
BLSA_RMR_REPLICATES	TT	num	Time

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Dataset name=BLSA_RMR_REPLICATES

Dataset name	Variable name	Column Type	Variable label
BLSA_RMR_REPLICATES	vo2	num	
BLSA_RMR_REPLICATES	vco2	num	
BLSA_RMR_REPLICATES	o2exp	num	
BLSA_RMR_REPLICATES	co2exp	num	
BLSA_RMR_REPLICATES	feo2	num	
BLSA_RMR_REPLICATES	feco2	num	
BLSA_RMR_REPLICATES	r	num	
BLSA_RMR_REPLICATES	eem	num	
BLSA_RMR_REPLICATES	eetot	num	
BLSA_RMR_REPLICATES	mets	num	
BLSA_RMR_REPLICATES	hr	num	

Dataset name=BLSA_RMR_SUMMARY

Dataset name	Variable name	Column Type	Variable label
BLSA_RMR_SUMMARY	idno	num	BLSA ID
BLSA_RMR_SUMMARY	visit	num	Visit Number
BLSA_RMR_SUMMARY	dov	num	Date of Visit
BLSA_RMR_SUMMARY	home_visit	char	
BLSA_RMR_SUMMARY	testdate	num	RMR Test date
BLSA_RMR_SUMMARY	mn_vo2	num	
BLSA_RMR_SUMMARY	mn_vco2	num	
BLSA_RMR_SUMMARY	mn_feo2	num	
BLSA_RMR_SUMMARY	mn_feco2	num	
BLSA_RMR_SUMMARY	mn_o2exp	num	
BLSA_RMR_SUMMARY	mn_co2exp	num	
BLSA_RMR_SUMMARY	mn_r	num	
BLSA_RMR_SUMMARY	mn_eem	num	
BLSA_RMR_SUMMARY	mn_eetot	num	
BLSA_RMR_SUMMARY	mn_mets	num	
BLSA_RMR_SUMMARY	mn_hr	num	
BLSA_RMR_SUMMARY	std_vo2	num	
BLSA_RMR_SUMMARY	std_vco2	num	
BLSA_RMR_SUMMARY	std_feo2	num	
BLSA_RMR_SUMMARY	std_feco2	num	
BLSA_RMR_SUMMARY	std_o2exp	num	
BLSA_RMR_SUMMARY	std_co2exp	num	

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Dataset name=BLSA_RMR_SUMMARY

Dataset name	Variable name	Column Type	Variable label
BLSA_RMR_SUMMARY	std_r	num	
BLSA_RMR_SUMMARY	std_eem	num	
BLSA_RMR_SUMMARY	std_eetot	num	
BLSA_RMR_SUMMARY	std_mets	num	
BLSA_RMR_SUMMARY	std_hr	num	
BLSA_RMR_SUMMARY	min_vo2	num	
BLSA_RMR_SUMMARY	min_vco2	num	
BLSA_RMR_SUMMARY	min_feo2	num	
BLSA_RMR_SUMMARY	min_feco2	num	
BLSA_RMR_SUMMARY	min_o2exp	num	
BLSA_RMR_SUMMARY	min_co2exp	num	
BLSA_RMR_SUMMARY	min_r	num	
BLSA_RMR_SUMMARY	min_eem	num	
BLSA_RMR_SUMMARY	min_eetot	num	
BLSA_RMR_SUMMARY	min_mets	num	
BLSA_RMR_SUMMARY	min_hr	num	
BLSA_RMR_SUMMARY	max_vo2	num	
BLSA_RMR_SUMMARY	max_vco2	num	
BLSA_RMR_SUMMARY	max_feo2	num	
BLSA_RMR_SUMMARY	max_feco2	num	
BLSA_RMR_SUMMARY	max_o2exp	num	
BLSA_RMR_SUMMARY	max_co2exp	num	
BLSA_RMR_SUMMARY	max_r	num	
BLSA_RMR_SUMMARY	max_eem	num	
BLSA_RMR_SUMMARY	max_eetot	num	
BLSA_RMR_SUMMARY	max_mets	num	
BLSA_RMR_SUMMARY	max_hr	num	
BLSA_RMR_SUMMARY	RMRDONE	num	RMRDONE

Dataset name=BLSA_RMR_TELEFORM_SQLDATA

Dataset name	Variable name	Column Type	Variable label
BLSA_RMR_TELEFORM_SQLDATA	idno	num	BLSA ID
BLSA_RMR_TELEFORM_SQLDATA	visit	num	Visit Number
BLSA_RMR_TELEFORM_SQLDATA	DOV	num	Date of Visit
BLSA_RMR_TELEFORM_SQLDATA	HOME_VISIT	char	
BLSA_RMR_TELEFORM_SQLDATA	typevisit	num	Type of Visit, 1=Clinical, 2=Home, 3=Phone

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Dataset name=BLSA_RMR_TELEFORM_SQLDATA

Dataset name	Variable name	Column Type	Variable label
BLSA_RMR_TELEFORM_SQLDATA	RMRDATE	num	RMR Test date
BLSA_RMR_TELEFORM_SQLDATA	RMRTID	num	RMR Tester ID
BLSA_RMR_TELEFORM_SQLDATA	RMR01	char	RMR Time
BLSA_RMR_TELEFORM_SQLDATA	RMR01A	char	RMR Bed Number
BLSA_RMR_TELEFORM_SQLDATA	RMR01B	num	RMR Did the Participant stay at unit last night?
BLSA_RMR_TELEFORM_SQLDATA	RMR02	num	RMR Body Temp
BLSA_RMR_TELEFORM_SQLDATA	RMR03	num	RMR Room Temp
BLSA_RMR_TELEFORM_SQLDATA	RMR03A	num	RMR Room Humidity
BLSA_RMR_TELEFORM_SQLDATA	RMR03B	num	RMR Barometric Pressure
BLSA_RMR_TELEFORM_SQLDATA	RMR04A	num	RMR Have you been sitting or lying down in bed for at least 15 minutes?
BLSA_RMR_TELEFORM_SQLDATA	RMR04B	num	RMR Have you been fasting for a minimum of 4 hours?
BLSA_RMR_TELEFORM_SQLDATA	RMR04C	num	RMR Have you drunk water or other drinks in the past 4 hours?
BLSA_RMR_TELEFORM_SQLDATA	RMR04D	num	RMR Have you strenuously exercised in the past 4 hours?
BLSA_RMR_TELEFORM_SQLDATA	RMR04E	num	RMR Have you smoked in the last hour?
BLSA_RMR_TELEFORM_SQLDATA	RMR04F	num	RMR Have you taken medications (irregular use) last 12 hours?
BLSA_RMR_TELEFORM_SQLDATA	RMR04G	char	"RMR List irregular medications
BLSA_RMR_TELEFORM_SQLDATA	RMRDONE	num	RMR Was test done?
BLSA_RMR_TELEFORM_SQLDATA	RMR05A	num	RMR Was the participant sitting or lying down?
BLSA_RMR_TELEFORM_SQLDATA	RMR06	num	RMR Resting Metabolic Rate
BLSA_RMR_TELEFORM_SQLDATA	RMR_REPEAT	num	RMR If RMR more than 2500, repeated RMR value

Dataset name=BLSA_SAMPLE_COLLECTION_TELEFORM

Dataset name	Variable name	Column Type	Variable label
BLSA_SAMPLE_COLLECTION_TELEFORM	idno	num	BLSA Study ID
BLSA_SAMPLE_COLLECTION_TELEFORM	visit	num	BLSA Visit No.
BLSA_SAMPLE_COLLECTION_TELEFORM	DOV	num	Date of Visit
BLSA_SAMPLE_COLLECTION_TELEFORM	HOME_VISIT	char	
BLSA_SAMPLE_COLLECTION_TELEFORM	typevisit	num	Type of Visit, 1=Clinical, 2=Home, 3=Phone
BLSA_SAMPLE_COLLECTION_TELEFORM	SAMDATE	num	Sample Collection Procedure Date
BLSA_SAMPLE_COLLECTION_TELEFORM	SAM1TID	num	Tester who collected nail
BLSA_SAMPLE_COLLECTION_TELEFORM	SAM01C	num	Were nail sample collected from right leg?
BLSA_SAMPLE_COLLECTION_TELEFORM	SAM01D	num	Reason nail sample not collected from right leg
BLSA_SAMPLE_COLLECTION_TELEFORM	SAM01R	num	Right leg finger number
BLSA_SAMPLE_COLLECTION_TELEFORM	SAM01A	num	Were nail clippings collected from Left leg?
BLSA_SAMPLE_COLLECTION_TELEFORM	SAM01B	num	Reason not nail sample collected from Left leg
BLSA_SAMPLE_COLLECTION_TELEFORM	SAM01L	num	Left leg finger number

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_SAMPLE_COLLECTION_TELEFORM

Dataset name	Variable name	Column Type	Variable label
BLSA_SAMPLE_COLLECTION_TELEFORM	SAM2TID	num	Tester who collected saliva
BLSA_SAMPLE_COLLECTION_TELEFORM	SAM02	num	Was saliva sample collected?
BLSA_SAMPLE_COLLECTION_TELEFORM	SAM02A	num	Reason saliva sample not collected?
BLSA_SAMPLE_COLLECTION_TELEFORM	SAM3TID	num	Tester who collected stool
BLSA_SAMPLE_COLLECTION_TELEFORM	SAM03	num	Was stool sample collected?
BLSA_SAMPLE_COLLECTION_TELEFORM	SAM03A	num	Reason stool sample was not collected?

Dataset name=BLSA_SENSORY_TEST

Dataset name	Variable name	Column Type	Variable label
BLSA_SENSORY_TEST	idno	num	BLSA ID number
BLSA_SENSORY_TEST	visit	num	Visit number
BLSA_SENSORY_TEST	dov	num	Date of visit
BLSA_SENSORY_TEST	test_date	num	Sensory - Test Date
BLSA_SENSORY_TEST	time	num	Sensory - Time
BLSA_SENSORY_TEST	trial	num	Sensory - Trial Number
BLSA_SENSORY_TEST	nrvs01a	num	Sensory - Foot Temperature at the start of the Study
BLSA_SENSORY_TEST	nrvs01b	num	Sensory - Foot Temperature, following heating
BLSA_SENSORY_TEST	nrvs01c	num	Sensory - Foot Temperature at the end of the tests
BLSA_SENSORY_TEST	nrvs02	num	Sensory - Which leg was tested ?
BLSA_SENSORY_TEST	site	char	Sensory - Site
BLSA_SENSORY_TEST	avg	num	Sensory - Test Result: Average
BLSA_SENSORY_TEST	var	num	Sensory - Test result: Variance
BLSA_SENSORY_TEST	test1	num	Sensory - Single Stimulus Test 1
BLSA_SENSORY_TEST	test2	num	Sensory - Single Stimulus Test 2
BLSA_SENSORY_TEST	test3	num	Sensory - Single Stimulus Test 3
BLSA_SENSORY_TEST	test4	num	Sensory - Single Stimulus Test 4
BLSA_SENSORY_TEST	test5	num	Sensory - Single Stimulus Test 5
BLSA_SENSORY_TEST	test6	num	Sensory - Single Stimulus Test 6
BLSA_SENSORY_TEST	test_date_tf	num	
BLSA_SENSORY_TEST	home_visit	char	
BLSA_SENSORY_TEST	NRVS02A	num	Sensory - Why wasn't right leg tested ?
BLSA_SENSORY_TEST	NRVS02B	char	Sensory Test - Reason not done
BLSA_SENSORY_TEST	NRVSDON	num	Was Test done?
BLSA_SENSORY_TEST	sensory_rnd	char	
BLSA_SENSORY_TEST	TF_Checklist	char	Teleform Checklist's Procedure status
BLSA_SENSORY_TEST	procnotes	char	Teleform Checklist's Procedure Note

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Dataset name=BLSA_SKINBIOPSY_FORM

Dataset name	Variable name	Column Type	Variable label
BLSA_SKINBIOPSY_FORM	idno	num	BLSA ID
BLSA_SKINBIOPSY_FORM	visit	num	Visit Number
BLSA_SKINBIOPSY_FORM	DOV	num	Date of Visit
BLSA_SKINBIOPSY_FORM	HOME_VISIT	char	
BLSA_SKINBIOPSY_FORM	typevisit	num	Type of Visit, 1=Clinical, 2=Home, 3=Phone
BLSA_SKINBIOPSY_FORM	SBDATE	num	SB test date
BLSA_SKINBIOPSY_FORM	SBTID	num	SB tester ID
BLSA_SKINBIOPSY_FORM	SB01	num	SB01
BLSA_SKINBIOPSY_FORM	SB02	num	SB02
BLSA_SKINBIOPSY_FORM	SB03	num	SB03
BLSA_SKINBIOPSY_FORM	SB04	num	SB04
BLSA_SKINBIOPSY_FORM	SB05	num	SB05
BLSA_SKINBIOPSY_FORM	SB06S	num	SB06S
BLSA_SKINBIOPSY_FORM	SB06D	num	SB06D
BLSA_SKINBIOPSY_FORM	SB07	num	SB07
BLSA_SKINBIOPSY_FORM	SB08	char	SB08
BLSA_SKINBIOPSY_FORM	SB09	char	SB09
BLSA_SKINBIOPSY_FORM	SB10S	char	SB10S
BLSA_SKINBIOPSY_FORM	SB10C	char	SB10C
BLSA_SKINBIOPSY_FORM	SB11	num	SB11
BLSA_SKINBIOPSY_FORM	SB11COM	char	SB11COM
BLSA_SKINBIOPSY_FORM	SB12	num	SB12
BLSA_SKINBIOPSY_FORM	SB12COM	char	SB12COM
BLSA_SKINBIOPSY_FORM	SB13	num	SB13
BLSA_SKINBIOPSY_FORM	SB13COM	char	SB13COM

Dataset name=BLSA_SMELL_TEST

Dataset name	Variable name	Column Type	Variable label
BLSA_SMELL_TEST	idno	num	BLSA IDNO
BLSA_SMELL_TEST	visit	num	BLSA visit No.
BLSA_SMELL_TEST	DOV	num	Date of visit
BLSA_SMELL_TEST	HOME_VISIT	char	Home visit status
BLSA_SMELL_TEST	typevisit	num	Type of Visit, 1=Clinical, 2=Home, 3=Phone
BLSA_SMELL_TEST	STDATE	num	Smell Test Date
BLSA_SMELL_TEST	STTID	num	Smell Test Tester ID
BLSA_SMELL_TEST	STDONE	num	Was Smell Test completed?

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_SMELL_TEST

Dataset name	Variable name	Column Type	Variable label
BLSA_SMELL_TEST	STRND	num	Smell Test - Reason test not done
BLSA_SMELL_TEST	STVER	num	Smell Test Verson
BLSA_SMELL_TEST	STSMELL	num	Smell Test - How is your sens of smell?
BLSA_SMELL_TEST	STNASAL	num	Smell Test-Do you have nasal congestion today?
BLSA_SMELL_TEST	STCARD1	char	Select best guess from the choices of scents on Card1
BLSA_SMELL_TEST	STCARD2	char	Select best guess from the choices of scents on Card2
BLSA_SMELL_TEST	STCARD3	char	Select best guess from the choices of scents on Card3
BLSA_SMELL_TEST	STCARD4	char	Select best guess from the choices of scents on Card4
BLSA_SMELL_TEST	STCARD5	char	Select best guess from the choices of scents on Card5
BLSA_SMELL_TEST	STCARD6	char	Select best guess from the choices of scents on Card6
BLSA_SMELL_TEST	STCARD7	char	Select best guess from the choices of scents on Card7
BLSA_SMELL_TEST	STCARD8	char	Select best guess from the choices of scents on Card8
BLSA_SMELL_TEST	STCARD9	char	Select best guess from the choices of scents on Card9
BLSA_SMELL_TEST	STCARD10	char	Select best guess from the choices of scents on Card10
BLSA_SMELL_TEST	STCARD11	char	Select best guess from the choices of scents on Card11
BLSA_SMELL_TEST	STCARD12	char	Select best guess from the choices of scents on Card12
BLSA_SMELL_TEST	STCARD13	char	Select best guess from the choices of scents on Card13
BLSA_SMELL_TEST	STCARD14	char	Select best guess from the choices of scents on Card14
BLSA_SMELL_TEST	STCARD15	char	Select best guess from the choices of scents on Card15
BLSA_SMELL_TEST	STCARD16	char	Select best guess from the choices of scents on Card16
BLSA_SMELL_TEST	STCARD1P	char	_STCARD1P
BLSA_SMELL_TEST	STCARD2P	char	_STCARD2P
BLSA_SMELL_TEST	STCARD3P	char	_STCARD3P
BLSA_SMELL_TEST	STCARD4P	char	_STCARD4P
BLSA_SMELL_TEST	STCARD5P	char	_STCARD5P
BLSA_SMELL_TEST	STCARD6P	char	_STCARD6P
BLSA_SMELL_TEST	STCARD7P	char	_STCARD7P
BLSA_SMELL_TEST	STCARD8P	char	_STCARD8P
BLSA_SMELL_TEST	STCARD9P	char	_STCARD9P
BLSA_SMELL_TEST	STCARD10P	char	_STCARD10P
BLSA_SMELL_TEST	STCARD11P	char	_STCARD11P
BLSA_SMELL_TEST	STCARD12P	char	_STCARD12P
BLSA_SMELL_TEST	STCARD13P	char	_STCARD13P
BLSA_SMELL_TEST	STCARD14P	char	_STCARD14P
BLSA_SMELL_TEST	STCARD15P	char	_STCARD15P
BLSA_SMELL_TEST	STCARD16P	char	_STCARD16P

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_SMOKE

Dataset name	Variable name	Column Type	Variable label
BLSA_SMOKE	idno	num	BLSA ID
BLSA_SMOKE	visit	num	Visit Number
BLSA_SMOKE	dov	num	
BLSA_SMOKE	smkq01	num	Smoked at least 100 cigarettes (5 packs)?
BLSA_SMOKE	smkq02	num	Do you smoke any cigarettes now (avg)?
BLSA_SMOKE	smkq03	num	Number of cigarettes smoke/day now
BLSA_SMOKE	smkq04	num	How soon after waking up is your 1st/c?
BLSA_SMOKE	smkq05	num	On average, cigarettes smoked/day?
BLSA_SMOKE	smkq06	num	How old were you when you started smoking
BLSA_SMOKE	smkq07	num	How many years have you smoked regularly?
BLSA_SMOKE	smkq08	num	How many times have you tried to quit?
BLSA_SMOKE	smkq11	num	Have you ever successfully quit smoking
BLSA_SMOKE	smkq13	num	Most recent time you quit cigarette smk?
BLSA_SMOKE	smkq14	num	How old were you when you quit smoking?
BLSA_SMOKE	smkq15	num	Smoked at least 50 cigars?
BLSA_SMOKE	smkq16	num	Do you smoke any cigars now?
BLSA_SMOKE	smkq17	num	How many cigars do you smoke/day (avg)?
BLSA_SMOKE	smkq18	num	On average, how many cigars smoked/ day?
BLSA_SMOKE	smkq19	num	How old were you when you started cigars?
BLSA_SMOKE	smkq20	num	How many years have you smoked cigars regularly?
BLSA_SMOKE	smkq21	num	Most recent time you quit smoking cigars?
BLSA_SMOKE	smkq22	num	How old were you when quit cigars?
BLSA_SMOKE	smkq23	num	Smoked at least 3 - 5 pks of pipe tobacco
BLSA_SMOKE	smkq24	num	Do you smoke a pipe at the present time?
BLSA_SMOKE	smkq25	num	How many pipefuls you smoke a day (avg)?
BLSA_SMOKE	smkq26	num	On average, how many pipefuls smoked/day?
BLSA_SMOKE	smkq27	num	How old were you when you started pipe?
BLSA_SMOKE	smkq28	num	How many years have you smoked a pipe?
BLSA_SMOKE	smkq29	num	Most recent time you quit smoking a pipe?
BLSA_SMOKE	smkq30	num	How old were you when quit smoking pipe?
BLSA_SMOKE	smkq31	num	Over the past two weeks, about how many hours a week were you exposed to other people s tobacco smoke (at home, work, other places)?
BLSA_SMOKE	smkq32	num	How many hours were you exposed?
BLSA_SMOKE	smkq33	num	Was this past two week period typical of your exposure to other people s tobacco smoke?
BLSA_SMOKE	smkq34	num	Over a typical two week period, about how many hours a week were you exposed to other people s tobacco smoke (at home, work, or other places)?

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_SMOKE_YN

Dataset name	Variable name	Column Type	Variable label
BLSA_SMOKE_YN	idno	num	BLSA ID
BLSA_SMOKE_YN	visit	num	Visit Number
BLSA_SMOKE_YN	dov	num	
BLSA_SMOKE_YN	smkq	char	

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_STEADY_STATE

Dataset name	Variable name	Column Type	Variable label
BLSA_STEADY_STATE	idno	num	BLSA ID
BLSA_STEADY_STATE	visit	num	Visit Number
BLSA_STEADY_STATE	dov	num	Date of Visit
BLSA_STEADY_STATE	ssr_testdate	num	Steady State Test Date
BLSA_STEADY_STATE	trmttid	char	Steady State Tester ID
BLSA_STEADY_STATE	mn_vo2	num	Mean VO2 Produced (ml/min)
BLSA_STEADY_STATE	mn_vco2	num	Mean VCO2 Produced (ml/min)
BLSA_STEADY_STATE	mn_rq	num	Mean Respiratory Exchange Ratio
BLSA_STEADY_STATE	mn_vtbtps	num	Mean Ventilatory Threshold
BLSA_STEADY_STATE	mn_kcal	num	Mean Energy Expenditure (kcal/min)
BLSA_STEADY_STATE	mn_hr	num	Mean Heart Rate (bpm)
BLSA_STEADY_STATE	mn_rr	num	Mean Respiratory Rate
BLSA_STEADY_STATE	mn_rqnp	num	Mean Net protein RQ
BLSA_STEADY_STATE	mn_vo2kg	num	Mean VO2 Produced per Kg of body weight (ml/kg/min)
BLSA_STEADY_STATE	mn_sao2	num	Mean O2 Saturation in percent
BLSA_STEADY_STATE	max_vo2	num	Maximum VO2 Produced (ml/min)
BLSA_STEADY_STATE	max_vco2	num	Maximum VCO2 Produced (ml/min)
BLSA_STEADY_STATE	max_rq	num	Maximum Respiratory Exchange Ratio
BLSA_STEADY_STATE	max_vtbtps	num	Maximum Ventilatory Threshold
BLSA_STEADY_STATE	max_kcal	num	Maximum Energy Expenditure (kcal/min)
BLSA_STEADY_STATE	max_hr	num	Maximum Heart Rate (bpm)
BLSA_STEADY_STATE	max_rr	num	Maximum Respiratory Rate
BLSA_STEADY_STATE	max_rqnp	num	Maximum Net protein RQ
BLSA_STEADY_STATE	max_vo2kg	num	Maximum VO2 Produced per Kg of body weight (ml/kg/min)
BLSA_STEADY_STATE	max_sao2	num	Maximum O2 Saturation in percent
BLSA_STEADY_STATE	tdate	num	
BLSA_STEADY_STATE	trd_time	char	
BLSA_STEADY_STATE	SSR1_VO2	num	T0030 VO2 Produced (ml/min)
BLSA_STEADY_STATE	SSR1_VCO2	num	T0030 VCO2 Produced (ml/min)
BLSA_STEADY_STATE	SSR1_RQ	num	T0030 Respiratory Exchange Ratio
BLSA_STEADY_STATE	SSR1_VTBTPS	num	T0030 Ventilatory Threshold
BLSA_STEADY_STATE	SSR1_KCAL	num	T0030 Energy Expenditure (kcal/min)
BLSA_STEADY_STATE	SSR1_HR	num	T0030 Heart Rate (bpm)
BLSA_STEADY_STATE	SSR1_RR	num	T0030 Respiratory Rate
BLSA_STEADY_STATE	SSR1_RQNP	num	T0030 Net protein RQ
BLSA_STEADY_STATE	mets	num	

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_STEADY_STATE

Dataset name	Variable name	Column Type	Variable label
BLSA_STEADY_STATE	test_time	num	
BLSA_STEADY_STATE	SSR1_VO2KG	num	T0030 VO2 Produced per Kg of body weight (ml/kg/min)
BLSA_STEADY_STATE	SSR1_SAO2	num	T0030 O2 Saturation in percent
BLSA_STEADY_STATE	weight	num	
BLSA_STEADY_STATE	SSR2_VO2	num	T0100 VO2 Produced (ml/min)
BLSA_STEADY_STATE	SSR2_VCO2	num	T0100 VCO2 Produced (ml/min)
BLSA_STEADY_STATE	SSR2_RQ	num	T0100 Respiratory Exchange Ratio
BLSA_STEADY_STATE	SSR2_VTBTPS	num	T0100 Ventilatory Threshold
BLSA_STEADY_STATE	SSR2_KCAL	num	T0100 Energy Expenditure (kcal/min)
BLSA_STEADY_STATE	SSR2_HR	num	T0100 Heart Rate (bpm)
BLSA_STEADY_STATE	SSR2_RR	num	T0100 Respiratory Rate
BLSA_STEADY_STATE	SSR2_RQNP	num	T0100 Net protein RQ
BLSA_STEADY_STATE	SSR2_VO2KG	num	T0100 VO2 Produced per Kg of body weight (ml/kg/min)
BLSA_STEADY_STATE	SSR2_SAO2	num	T0130 O2 Saturation in percent
BLSA_STEADY_STATE	SSR3_VO2	num	T0130 VO2 Produced (ml/min)
BLSA_STEADY_STATE	SSR3_VCO2	num	T0130 VCO2 Produced (ml/min)
BLSA_STEADY_STATE	SSR3_RQ	num	T0130 Respiratory Exchange Ratio
BLSA_STEADY_STATE	SSR3_VTBTPS	num	T0130 Ventilatory Threshold
BLSA_STEADY_STATE	SSR3_KCAL	num	T0130 Energy Expenditure (kcal/min)
BLSA_STEADY_STATE	SSR3_HR	num	T0130 Heart Rate (bpm)
BLSA_STEADY_STATE	SSR3_RR	num	T0130 Respiratory Rate
BLSA_STEADY_STATE	SSR3_RQNP	num	T0130 Net protein RQ
BLSA_STEADY_STATE	SSR3_VO2KG	num	T0130 VO2 Produced per Kg of body weight (ml/kg/min)
BLSA_STEADY_STATE	SSR3_SAO2	num	T0130 O2 Saturation in percent
BLSA_STEADY_STATE	SSR4_VO2	num	T0200 VO2 Produced (ml/min)
BLSA_STEADY_STATE	SSR4_VCO2	num	T0200 VCO2 Produced (ml/min)
BLSA_STEADY_STATE	SSR4_RQ	num	T0200 Respiratory Exchange Ratio
BLSA_STEADY_STATE	SSR4_VTBTPS	num	T0200 Ventilatory Threshold
BLSA_STEADY_STATE	SSR4_KCAL	num	T0200 Energy Expenditure (kcal/min)
BLSA_STEADY_STATE	SSR4_HR	num	T0200 Heart Rate (bpm)
BLSA_STEADY_STATE	SSR4_RR	num	T0200 Respiratory Rate
BLSA_STEADY_STATE	SSR4_RQNP	num	T0200 Net protein RQ
BLSA_STEADY_STATE	SSR4_VO2KG	num	T0200 VO2 Produced per Kg of body weight (ml/kg/min)
BLSA_STEADY_STATE	SSR4_SAO2	num	T0200 O2 Saturation in percent
BLSA_STEADY_STATE	SSR5_VO2	num	T0230 VO2 Produced (ml/min)
BLSA_STEADY_STATE	SSR5_VCO2	num	T0230 VCO2 Produced (ml/min)

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Dataset name=BLSA_STEADY_STATE

Dataset name	Variable name	Column Type	Variable label
BLSA_STEADY_STATE	SSR5_RQ	num	T0230 Respiratory Exchange Ratio
BLSA_STEADY_STATE	SSR5_VTBTPS	num	T0230 Ventilatory Threshold
BLSA_STEADY_STATE	SSR5_KCAL	num	T0230 Energy Expenditure (kcal/min)
BLSA_STEADY_STATE	SSR5_HR	num	T0230 Heart Rate (bpm)
BLSA_STEADY_STATE	SSR5_RR	num	T0230 Respiratory Rate
BLSA_STEADY_STATE	SSR5_RQNP	num	T0230 Net protein RQ
BLSA_STEADY_STATE	SSR5_VO2KG	num	T0230 VO2 Produced per Kg of body weight (ml/kg/min)
BLSA_STEADY_STATE	SSR5_SAO2	num	T0230 O2 Saturation in percent
BLSA_STEADY_STATE	SSR6_VO2	num	T0300 VO2 Produced (ml/min)
BLSA_STEADY_STATE	SSR6_VCO2	num	T0300 VCO2 Produced (ml/min)
BLSA_STEADY_STATE	SSR6_RQ	num	T0300 Respiratory Exchange Ratio
BLSA_STEADY_STATE	SSR6_VTBTPS	num	T0300 Ventilatory Threshold
BLSA_STEADY_STATE	SSR6_KCAL	num	T0300 Energy Expenditure (kcal/min)
BLSA_STEADY_STATE	SSR6_HR	num	T0300 Heart Rate (bpm)
BLSA_STEADY_STATE	SSR6_RR	num	T0300 Respiratory Rate
BLSA_STEADY_STATE	SSR6_RQNP	num	T0300 Net protein RQ
BLSA_STEADY_STATE	SSR6_VO2KG	num	T0300 VO2 Produced per Kg of body weight (ml/kg/min)
BLSA_STEADY_STATE	SSR6_SAO2	num	T0300 O2 Saturation in percent
BLSA_STEADY_STATE	SSR7_VO2	num	T0330 VO2 Produced (ml/min)
BLSA_STEADY_STATE	SSR7_VCO2	num	T0330 VCO2 Produced (ml/min)
BLSA_STEADY_STATE	SSR7_RQ	num	T0330 Respiratory Exchange Ratio
BLSA_STEADY_STATE	SSR7_VTBTPS	num	T0330 Ventilatory Threshold
BLSA_STEADY_STATE	SSR7_KCAL	num	T0330 Energy Expenditure (kcal/min)
BLSA_STEADY_STATE	SSR7_HR	num	T0330 Heart Rate (bpm)
BLSA_STEADY_STATE	SSR7_RR	num	T0330 Respiratory Rate
BLSA_STEADY_STATE	SSR7_RQNP	num	T0330 Net protein RQ
BLSA_STEADY_STATE	SSR7_VO2KG	num	T0330 VO2 Produced per Kg of body weight (ml/kg/min)
BLSA_STEADY_STATE	SSR7_SAO2	num	T0330 O2 Saturation in percent
BLSA_STEADY_STATE	SSR8_VO2	num	T0400 VO2 Produced (ml/min)
BLSA_STEADY_STATE	SSR8_VCO2	num	T0400 VCO2 Produced (ml/min)
BLSA_STEADY_STATE	SSR8_RQ	num	T0400 Respiratory Exchange Ratio
BLSA_STEADY_STATE	SSR8_VTBTPS	num	T0400 Ventilatory Threshold
BLSA_STEADY_STATE	SSR8_KCAL	num	T0400 Energy Expenditure (kcal/min)
BLSA_STEADY_STATE	SSR8_HR	num	T0400 Heart Rate (bpm)
BLSA_STEADY_STATE	SSR8_RR	num	T0400 Respiratory Rate
BLSA_STEADY_STATE	SSR8_RQNP	num	T0400 Net protein RQ

Dataset name=BLSA_STEADY_STATE

Dataset name	Variable name	Column Type	Variable label
BLSA_STEADY_STATE	SSR8_VO2KG	num	T0400 VO2 Produced per Kg of body weight (ml/kg/min)
BLSA_STEADY_STATE	SSR8_SAO2	num	T0400 O2 Saturation in percent
BLSA_STEADY_STATE	SSR9_VO2	num	T0430 VO2 Produced (ml/min)
BLSA_STEADY_STATE	SSR9_VCO2	num	T0430 VCO2 Produced (ml/min)
BLSA_STEADY_STATE	SSR9_RQ	num	T0430 Respiratory Exchange Ratio
BLSA_STEADY_STATE	SSR9_VTBTPS	num	T0430 Ventilatory Threshold
BLSA_STEADY_STATE	SSR9_KCAL	num	T0430 Energy Expenditure (kcal/min)
BLSA_STEADY_STATE	SSR9_HR	num	T0430 Heart Rate (bpm)
BLSA_STEADY_STATE	SSR9_RR	num	T0430 Respiratory Rate
BLSA_STEADY_STATE	SSR9_RQNP	num	T0430 Net protein RQ
BLSA_STEADY_STATE	SSR9_VO2KG	num	T0430 VO2 Produced per Kg of body weight (ml/kg/min)
BLSA_STEADY_STATE	SSR9_SAO2	num	T0430 O2 Saturation in percent
BLSA_STEADY_STATE	SSR10_VO2	num	T0500 VO2 Produced (ml/min)
BLSA_STEADY_STATE	SSR10_VCO2	num	T0500 VCO2 Produced (ml/min)
BLSA_STEADY_STATE	SSR10_RQ	num	T0500 Respiratory Exchange Ratio
BLSA_STEADY_STATE	SSR10_VTBTPS	num	T0500 Ventilatory Threshold
BLSA_STEADY_STATE	SSR10_KCAL	num	T0500 Energy Expenditure (kcal/min)
BLSA_STEADY_STATE	SSR10_HR	num	T0500 Heart Rate (bpm)
BLSA_STEADY_STATE	SSR10_RR	num	T0500 Respiratory Rate
BLSA_STEADY_STATE	SSR10_RQNP	num	T0500 Net protein RQ
BLSA_STEADY_STATE	SSR10_VO2KG	num	T0500 VO2 Produced per Kg of body weight (ml/kg/min)
BLSA_STEADY_STATE	SSR10_SAO2	num	T0500 O2 Saturation in percent
BLSA_STEADY_STATE	SSR11_VO2	num	T0530 VO2 Produced (ml/min)
BLSA_STEADY_STATE	SSR11_VCO2	num	T0530 VCO2 Produced (ml/min)
BLSA_STEADY_STATE	SSR11_RQ	num	T0530 Respiratory Exchange Ratio
BLSA_STEADY_STATE	SSR11_VTBTPS	num	T0530 Ventilatory Threshold
BLSA_STEADY_STATE	SSR11_KCAL	num	T0530 Energy Expenditure (kcal/min)
BLSA_STEADY_STATE	SSR11_HR	num	T0530 Heart Rate (bpm)
BLSA_STEADY_STATE	SSR11_RR	num	T0530 Respiratory Rate
BLSA_STEADY_STATE	SSR11_RQNP	num	T0530 Net protein RQ
BLSA_STEADY_STATE	SSR11_VO2KG	num	T0530 VO2 Produced per Kg of body weight (ml/kg/min)
BLSA_STEADY_STATE	SSR11_SAO2	num	T0530 O2 Saturation in percent
BLSA_STEADY_STATE	SSR12_VO2	num	T0600 VO2 Produced (ml/min)
BLSA_STEADY_STATE	SSR12_VCO2	num	T0600 VCO2 Produced (ml/min)
BLSA_STEADY_STATE	SSR12_RQ	num	T0600 Respiratory Exchange Ratio
BLSA_STEADY_STATE	SSR12_VTBTPS	num	T0600 Ventilatory Threshold

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Dataset name=BLSA_STEADY_STATE

Dataset name	Variable name	Column Type	Variable label
BLSA_STEADY_STATE	SSR12_KCAL	num	T0600 Energy Expenditure (kcal/min)
BLSA_STEADY_STATE	SSR12_HR	num	T0600 Heart Rate (bpm)
BLSA_STEADY_STATE	SSR12_RR	num	T0600 Respiratory Rate
BLSA_STEADY_STATE	SSR12_RQNP	num	T0600 Net protein RQ
BLSA_STEADY_STATE	SSR12_VO2KG	num	T0600 VO2 Produced per Kg of body weight (ml/kg/min)
BLSA_STEADY_STATE	SSR12_SAO2	num	T0600 O2 Saturation in percent
BLSA_STEADY_STATE	SSR13_VO2	num	T0630 VO2 Produced (ml/min)
BLSA_STEADY_STATE	SSR13_VCO2	num	T0630 VCO2 Produced (ml/min)
BLSA_STEADY_STATE	SSR13_RQ	num	T0630 Respiratory Exchange Ratio
BLSA_STEADY_STATE	SSR13_VTBTPS	num	T0630 Ventilatory Threshold
BLSA_STEADY_STATE	SSR13_KCAL	num	T0630 Energy Expenditure (kcal/min)
BLSA_STEADY_STATE	SSR13_HR	num	T0630 Heart Rate (bpm)
BLSA_STEADY_STATE	SSR13_RR	num	T0630 Respiratory Rate
BLSA_STEADY_STATE	SSR13_RQNP	num	T0630 Net protein RQ
BLSA_STEADY_STATE	SSR13_VO2KG	num	T0630 VO2 Produced per Kg of body weight (ml/kg/min)
BLSA_STEADY_STATE	SSR13_SAO2	num	T0630 O2 Saturation in percent
BLSA_STEADY_STATE	SSR14_VO2	num	T0700 VO2 Produced (ml/min)
BLSA_STEADY_STATE	SSR14_VCO2	num	T0700 VCO2 Produced (ml/min)
BLSA_STEADY_STATE	SSR14_RQ	num	T0700 Respiratory Exchange Ratio
BLSA_STEADY_STATE	SSR14_VTBTPS	num	T0700 Ventilatory Threshold
BLSA_STEADY_STATE	SSR14_KCAL	num	T0700 Energy Expenditure (kcal/min)
BLSA_STEADY_STATE	SSR14_HR	num	T0700 Heart Rate (bpm)
BLSA_STEADY_STATE	SSR14_RR	num	T0700 Respiratory Rate
BLSA_STEADY_STATE	SSR14_RQNP	num	T0700 Net protein RQ
BLSA_STEADY_STATE	SSR14_VO2KG	num	T0700 VO2 Produced per Kg of body weight (ml/kg/min)
BLSA_STEADY_STATE	SSR14_SAO2	num	T0700 O2 Saturation in percent
BLSA_STEADY_STATE	trmss2	num	Treadmill - SST oxygen consumption done
BLSA_STEADY_STATE	tssborg	num	Treadmill - SST Borg score
BLSA_STEADY_STATE	ss_rnd	char	Reason steady_state Test Not Done (Char)
BLSA_STEADY_STATE	ss_rnd_a	num	Reason steady_state Test Not Done (Num)
BLSA_STEADY_STATE	event_message	char	

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_STEADY_STATE_REPS

Dataset name	Variable name	Column Type	Variable label
BLSA_STEADY_STATE_REPS	idno	num	
BLSA_STEADY_STATE_REPS	visit	num	
BLSA_STEADY_STATE_REPS	dov	num	
BLSA_STEADY_STATE_REPS	age	num	
BLSA_STEADY_STATE_REPS	test_date	char	
BLSA_STEADY_STATE_REPS	test_time	num	
BLSA_STEADY_STATE_REPS	tdate	num	
BLSA_STEADY_STATE_REPS	trd_time	char	
BLSA_STEADY_STATE_REPS	event_message	char	
BLSA_STEADY_STATE_REPS	vo2	num	
BLSA_STEADY_STATE_REPS	vco2	num	
BLSA_STEADY_STATE_REPS	rq	num	
BLSA_STEADY_STATE_REPS	vtbtps	num	
BLSA_STEADY_STATE_REPS	kcal	num	
BLSA_STEADY_STATE_REPS	hr	num	
BLSA_STEADY_STATE_REPS	rr	num	
BLSA_STEADY_STATE_REPS	rqnp	num	
BLSA_STEADY_STATE_REPS	mets	num	
BLSA_STEADY_STATE_REPS	vo2kg	num	
BLSA_STEADY_STATE_REPS	sao2	num	
BLSA_STEADY_STATE_REPS	weight	num	

Dataset name=BLSA_STRIP_MENISCOMETRY

Dataset name	Variable name	Column Type	Variable label
BLSA_STRIP_MENISCOMETRY	idno	num	BLSA ID NO
BLSA_STRIP_MENISCOMETRY	visit	num	Visit Number
BLSA_STRIP_MENISCOMETRY	dov	num	Date of Visit
BLSA_STRIP_MENISCOMETRY	dob	num	
BLSA_STRIP_MENISCOMETRY	SMtid1	num	Tester 1 ID
BLSA_STRIP_MENISCOMETRY	SMdate1	num	Test 1 Date Completed
BLSA_STRIP_MENISCOMETRY	SMtid2	char	Tester 2 ID
BLSA_STRIP_MENISCOMETRY	SMdate2	num	Test 2 Date Completed
BLSA_STRIP_MENISCOMETRY	SM01	num	Do you use eye drops? 1 Yes 0 No
BLSA_STRIP_MENISCOMETRY	SM01A	num	Test 1 Do you use eye drops on which eye ?
BLSA_STRIP_MENISCOMETRY	SM02	num	Test 1 If you use eye drops, How long ago were the drops administered ? [0-8]
BLSA_STRIP_MENISCOMETRY	SM03	num	Why do you use eye drops ? [1-5]

Dataset name=BLSA_STRIP_MENISCOMETRY

Dataset name	Variable name	Column Type	Variable label
BLSA_STRIP_MENISCOMETRY	SM03A	char	Other reason to use eye drop
BLSA_STRIP_MENISCOMETRY	SM04	num	Do you use eye makeup routinely ?
BLSA_STRIP_MENISCOMETRY	SM05	num	Was the strip meniscometry test 1 performed? [0-1]
BLSA_STRIP_MENISCOMETRY	SM05A	num	Test 1 which eye ? [1-3]
BLSA_STRIP_MENISCOMETRY	SM05B	num	Test 1 Reason not done
BLSA_STRIP_MENISCOMETRY	SM06A	num	Test 1 Right eye strip meniscometry blue dye distance
BLSA_STRIP_MENISCOMETRY	SM06B	num	Test 1 Left eye strip meniscometry blue dye distance
BLSA_STRIP_MENISCOMETRY	SM06C	num	Test 1 Temperature in room where meniscometry was administered
BLSA_STRIP_MENISCOMETRY	SM06D	num	Test 1 Humidity in room where meniscometry was administered
BLSA_STRIP_MENISCOMETRY	SM06E	char	Test 1 time
BLSA_STRIP_MENISCOMETRY	SM07A	num	Test 2 If you use eye drops, how long ago were the drops administered?
BLSA_STRIP_MENISCOMETRY	SM07B	num	Was the strip meniscometry Test 2 performed ?
BLSA_STRIP_MENISCOMETRY	SM07C	num	Test 2 which eye ?
BLSA_STRIP_MENISCOMETRY	SM07D	num	Test 2 Reason not done
BLSA_STRIP_MENISCOMETRY	SM08A	num	Test 2 Right eye strip meniscometry blue dye distance
BLSA_STRIP_MENISCOMETRY	SM08B	num	Test 2 Left eye strip meniscometry blue dye distance
BLSA_STRIP_MENISCOMETRY	SM08C	num	Test 2 Temperature in room where meniscometry was administered
BLSA_STRIP_MENISCOMETRY	SM08D	num	Test 2 Humidity in room where meniscometry was administered
BLSA_STRIP_MENISCOMETRY	SM08E	char	Test 2 time

Dataset name=BLSA_SWALLOWING_QUEST

Dataset name	Variable name	Column Type	Variable label
BLSA_SWALLOWING_QUEST	idno	num	BLSA ID
BLSA_SWALLOWING_QUEST	visit	num	Visit Number
BLSA_SWALLOWING_QUEST	DOV	num	Date of Visit
BLSA_SWALLOWING_QUEST	HOME_VISIT	char	
BLSA_SWALLOWING_QUEST	typevisit	num	Type of Visit, 1=Clinical, 2=Home, 3=Phone
BLSA_SWALLOWING_QUEST	SWADATE	num	Swallowing Questionnaire Test Date
BLSA_SWALLOWING_QUEST	SWATID	num	Swallowing Questionnaire Tester ID
BLSA_SWALLOWING_QUEST	SWAQ01	num	I cough when I drink liquids
BLSA_SWALLOWING_QUEST	SWAQ02	num	I cough when I eat solid food
BLSA_SWALLOWING_QUEST	SWAQ03	num	I need to drink fluids to wash food down
BLSA_SWALLOWING_QUEST	SWAQ04	num	I choke when I take my medication

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Dataset name=BLSA_TICSM_COGNITIVE_STATUS

Dataset name	Variable name	Column Type	Variable label
BLSA_TICSM_COGNITIVE_STATUS	idno	num	BLSA ID NO
BLSA_TICSM_COGNITIVE_STATUS	visit	num	Visit Number
BLSA_TICSM_COGNITIVE_STATUS	dov	num	Date of Visit
BLSA_TICSM_COGNITIVE_STATUS	sex	char	Gender
BLSA_TICSM_COGNITIVE_STATUS	age	num	Age at visit
BLSA_TICSM_COGNITIVE_STATUS	dob	num	
BLSA_TICSM_COGNITIVE_STATUS	TICSmdate	num	TICSm Test Date
BLSA_TICSM_COGNITIVE_STATUS	TICSmtid	num	TICSm Interview for Cognitive Status- Tester ID
BLSA_TICSM_COGNITIVE_STATUS	TICSm1	num	Please tell me your full name(prompt for both names if necessary)
BLSA_TICSM_COGNITIVE_STATUS	TICSm2	num	Count backwards from 20 to 1
BLSA_TICSM_COGNITIVE_STATUS	TICSm3	num	Listen the list of 10 words that read and tell me as many words as you can in any order
BLSA_TICSM_COGNITIVE_STATUS	TICSm4	num	I subtract 7 from 100, keep subtracting 7 from each answer until I tell you to stop
BLSA_TICSM_COGNITIVE_STATUS	TICSm5	num	What do people usually use to cut paper?
BLSA_TICSM_COGNITIVE_STATUS	TICSm6	num	How many things are in a dozen?
BLSA_TICSM_COGNITIVE_STATUS	TICSm7	num	What do you call the prickly green plant that lives in the desert?
BLSA_TICSM_COGNITIVE_STATUS	TICSm8	num	What animal does wool come from?
BLSA_TICSM_COGNITIVE_STATUS	TICSm9	num	Say this, 'No ifs, ands or buts
BLSA_TICSM_COGNITIVE_STATUS	TICSm10	num	Say this, 'Methodist Episcopal
BLSA_TICSM_COGNITIVE_STATUS	TICSm11	num	Who is the President of the United States right now?
BLSA_TICSM_COGNITIVE_STATUS	TICSm12	num	Who is the Vice President?
BLSA_TICSM_COGNITIVE_STATUS	TICSm13	num	With your finger, tap 5 times on the part of the phone you speak into
BLSA_TICSM_COGNITIVE_STATUS	TICSm14	num	I want you to give me its opposite word for each word that I give you
BLSA_TICSM_COGNITIVE_STATUS	TICSm15	num	What is the opposite of 'generous'?
BLSA_TICSM_COGNITIVE_STATUS	TICSm16	num	Earlier I read a long list of words to you. Please tell me all the words that you can
BLSA_TICSM_COGNITIVE_STATUS	TICSm_subtot	num	

Dataset name=BLSA_TONGUE_PHOTO_TF_SQLDATA

Dataset name	Variable name	Column Type	Variable label
BLSA_TONGUE_PHOTO_TF_SQLDATA	idno	num	BLSA ID
BLSA_TONGUE_PHOTO_TF_SQLDATA	visit	num	visit
BLSA_TONGUE_PHOTO_TF_SQLDATA	DOV	num	Date of Visit
BLSA_TONGUE_PHOTO_TF_SQLDATA	TPHDATE	num	Tongue Photo - test date
BLSA_TONGUE_PHOTO_TF_SQLDATA	TPHTID	num	Tongue Photo - tester ID
BLSA_TONGUE_PHOTO_TF_SQLDATA	TPH01	num	Were the tongue photos taken?
BLSA_TONGUE_PHOTO_TF_SQLDATA	TPH01C	char	Reason(4,6,7,9,00) Why the tongue photos were not taken?
BLSA_TONGUE_PHOTO_TF_SQLDATA	TPH02A	num	Was a photo taken on each hole-reinforcement -Without food coloring? (Left) ? Y/N

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Dataset name=BLSA_TONGUE_PHOTO_TF_SQLDATA

Dataset name	Variable name	Column Type	Variable label
BLSA_TONGUE_PHOTO_TF_SQLDATA	TPH02B	num	Was a photo taken on each hole-reinforcement -Without food coloring? (Right)? Y/N
BLSA_TONGUE_PHOTO_TF_SQLDATA	TPH02C	num	Was a photo taken on each hole-reinforcement -With food coloring? (Left) ? Y/N
BLSA_TONGUE_PHOTO_TF_SQLDATA	TPH02D	num	Was a photo taken on each hole-reinforcement -With food coloring? (Right)? Y/N
BLSA_TONGUE_PHOTO_TF_SQLDATA	TPH03A	num	If all photos were not collected, please justify the reason, if Refused (4) or Technical(6)
BLSA_TONGUE_PHOTO_TF_SQLDATA	TPH03B	char	If all photos were not collected, please justify the other reason (00)

Dataset name=BLSA_TREADMILL_STRESS_TF_SQLDATA

Dataset name	Variable name	Column Type	Variable label
BLSA_TREADMILL_STRESS_TF_SQLDATA	idno	num	BLSA ID
BLSA_TREADMILL_STRESS_TF_SQLDATA	visit	num	Visit Number
BLSA_TREADMILL_STRESS_TF_SQLDATA	dov	num	Date of visit
BLSA_TREADMILL_STRESS_TF_SQLDATA	home_visit	char	
BLSA_TREADMILL_STRESS_TF_SQLDATA	TRMDate	num	Treadmill - test date
BLSA_TREADMILL_STRESS_TF_SQLDATA	TRM02b	char	Treadmill - O2 other reasons
BLSA_TREADMILL_STRESS_TF_SQLDATA	TRM02a	num	Treadmill - O2 reason not done
BLSA_TREADMILL_STRESS_TF_SQLDATA	TRM02	num	Treadmill - O2 consumption measured
BLSA_TREADMILL_STRESS_TF_SQLDATA	TRM01a	num	Treadmill - reason not done
BLSA_TREADMILL_STRESS_TF_SQLDATA	TRM01b	num	Treadmill - contraindications
BLSA_TREADMILL_STRESS_TF_SQLDATA	TRM01	num	Treadmill - test performed
BLSA_TREADMILL_STRESS_TF_SQLDATA	TRM04	num	Treadmill - chest pain
BLSA_TREADMILL_STRESS_TF_SQLDATA	TRMBorg	num	Treadmill - Borg score
BLSA_TREADMILL_STRESS_TF_SQLDATA	TRM03	num	Treadmill - stop reason
BLSA_TREADMILL_STRESS_TF_SQLDATA	TRM03a	char	Treadmill - other stop reason
BLSA_TREADMILL_STRESS_TF_SQLDATA	TRM01c	char	Treadmill - other contraindications
BLSA_TREADMILL_STRESS_TF_SQLDATA	trmss1	num	Treadmill - steady-stage performed
BLSA_TREADMILL_STRESS_TF_SQLDATA	trmss2	num	Treadmill - SST oxygen consumption done
BLSA_TREADMILL_STRESS_TF_SQLDATA	tssborg	num	Treadmill - SST Borg score
BLSA_TREADMILL_STRESS_TF_SQLDATA	oTRM01a	char	Treadmill - reason not done
BLSA_TREADMILL_STRESS_TF_SQLDATA	oTRM02a	char	Treadmill - O2 reason not done
BLSA_TREADMILL_STRESS_TF_SQLDATA	oTRM03	char	Treadmill - stop reason
BLSA_TREADMILL_STRESS_TF_SQLDATA	TRMTTID	num	Treadmill - tester ID

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Dataset name=BLSA_TREADMILL_SUMMARY

Dataset name	Variable name	Column Type	Variable label
BLSA_TREADMILL_SUMMARY	idno	num	BLSA ID number
BLSA_TREADMILL_SUMMARY	visit	num	Visit number
BLSA_TREADMILL_SUMMARY	dov	num	Date of Visit
BLSA_TREADMILL_SUMMARY	trmdate	num	Treadmill - Date
BLSA_TREADMILL_SUMMARY	Tread_Test_Date	num	TREADMILL SUMMARY testdate
BLSA_TREADMILL_SUMMARY	trmttid	num	Treadmill - tester ID
BLSA_TREADMILL_SUMMARY	TRM01	num	Treadmill - test performed
BLSA_TREADMILL_SUMMARY	TRM04	num	Treadmill - chest pain
BLSA_TREADMILL_SUMMARY	TRMBorg	num	Treadmill - Borg score
BLSA_TREADMILL_SUMMARY	trm01b	num	Treadmill - contraindications
BLSA_TREADMILL_SUMMARY	trm01c	char	Treadmill - other contraindications
BLSA_TREADMILL_SUMMARY	trm03	num	Treadmill - stop reason
BLSA_TREADMILL_SUMMARY	trm03a	char	Treadmill - other stop reason
BLSA_TREADMILL_SUMMARY	home_visit	char	Home visit?
BLSA_TREADMILL_SUMMARY	TRM02b	char	Treadmill - O2 other reasons
BLSA_TREADMILL_SUMMARY	TRM02a	num	Treadmill - O2 reason not done
BLSA_TREADMILL_SUMMARY	TRM02	num	Treadmill - O2 consumption measured
BLSA_TREADMILL_SUMMARY	trmss1	num	Treadmill - steady-stage performed
BLSA_TREADMILL_SUMMARY	trmss2	num	Treadmill - SST oxygen consumption done
BLSA_TREADMILL_SUMMARY	tssborg	num	Treadmill - SST Borg score
BLSA_TREADMILL_SUMMARY	tm_rnd	char	Treadmill Test - Reason not done
BLSA_TREADMILL_SUMMARY	tm_rnd_a	num	Treadmill - Reason not done (Num)
BLSA_TREADMILL_SUMMARY	TRM01a	num	Treadmill - reason not done
BLSA_TREADMILL_SUMMARY	st_size	char	TREADMILL SUMMARY st_size
BLSA_TREADMILL_SUMMARY	st_slope	char	TREADMILL SUMMARY st_slope
BLSA_TREADMILL_SUMMARY	st_amp	char	TREADMILL SUMMARY st_amp
BLSA_TREADMILL_SUMMARY	st_leads	char	TREADMILL SUMMARY st_leads
BLSA_TREADMILL_SUMMARY	vo2_max	num	TREADMILL SUMMARY vo2_max
BLSA_TREADMILL_SUMMARY	max_hr	num	TREADMILL SUMMARY max_hr
BLSA_TREADMILL_SUMMARY	Stop_reason	char	Stop_reason
BLSA_TREADMILL_SUMMARY	Arrythmia	char	Arrythmia
BLSA_TREADMILL_SUMMARY	impression	char	impression
BLSA_TREADMILL_SUMMARY	MAX_SBP	num	TREADMILL SUMMARY max_sbp
BLSA_TREADMILL_SUMMARY	MAX_DBP	num	TREADMILL SUMMARY max_dbp
BLSA_TREADMILL_SUMMARY	impression_1	char	TREADMILL SUMMARY impression_1
BLSA_TREADMILL_SUMMARY	positive_tm	num	

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Dataset name=BLSA_TREADMILL_SUMMARY

Dataset name	Variable name	Column Type	Variable label
BLSA_TREADMILL_SUMMARY	impression_2	char	TREADMILL SUMMARY impression_2
BLSA_TREADMILL_SUMMARY	impression_3	char	TREADMILL SUMMARY impression_3
BLSA_TREADMILL_SUMMARY	impression_4	char	TREADMILL SUMMARY impression_4
BLSA_TREADMILL_SUMMARY	stop_reason_1	char	TREADMILL SUMMARY stop_reason_1
BLSA_TREADMILL_SUMMARY	stop_reason_2	char	TREADMILL SUMMARY stop_reason_2
BLSA_TREADMILL_SUMMARY	stop_reason_3	char	TREADMILL SUMMARY stop_reason_3
BLSA_TREADMILL_SUMMARY	arrythmia_1	char	TREADMILL SUMMARY arrythmia_1
BLSA_TREADMILL_SUMMARY	arrythmia_2	char	TREADMILL SUMMARY arrythmia_2
BLSA_TREADMILL_SUMMARY	st_comment	char	TREADMILL SUMMARY st_comment
BLSA_TREADMILL_SUMMARY	read_dt	num	read_dt
BLSA_TREADMILL_SUMMARY	rer_peak	num	TREADMILL SUMMARY rer_peak
BLSA_TREADMILL_SUMMARY	peak_grade	num	TREADMILL SUMMARY peak_grade
BLSA_TREADMILL_SUMMARY	peak_speed	num	TREADMILL SUMMARY peak_speed
BLSA_TREADMILL_SUMMARY	MET	num	TREADMILL SUMMARY MET
BLSA_TREADMILL_SUMMARY	Height	num	Height
BLSA_TREADMILL_SUMMARY	Weight	num	Weight
BLSA_TREADMILL_SUMMARY	col18	num	TREADMILL SUMMARY col18
BLSA_TREADMILL_SUMMARY	col19	num	TREADMILL SUMMARY col19
BLSA_TREADMILL_SUMMARY	col22	num	TREADMILL SUMMARY col22
BLSA_TREADMILL_SUMMARY	col38	num	TREADMILL SUMMARY col38
BLSA_TREADMILL_SUMMARY	pc_maxhr	num	TREADMILL SUMMARY pc_maxhr

Dataset name=BLSA_TRIANGLE_COMPLETION_TEST

Dataset name	Variable name	Column Type	Variable label
BLSA_TRIANGLE_COMPLETION_TEST	idno	num	BLSA ID
BLSA_TRIANGLE_COMPLETION_TEST	visit	num	BLSA visit
BLSA_TRIANGLE_COMPLETION_TEST	DOV	num	Date of Visit
BLSA_TRIANGLE_COMPLETION_TEST	HOME_VISIT	char	
BLSA_TRIANGLE_COMPLETION_TEST	typevisit	num	Type of Visit, 1=Clinical, 2=Home, 3=Phone
BLSA_TRIANGLE_COMPLETION_TEST	TRICOMDATE	num	Triangle Test Test Date
BLSA_TRIANGLE_COMPLETION_TEST	TRICOMTID	num	Triangle Test Teter ID
BLSA_TRIANGLE_COMPLETION_TEST	TRICOM01A	num	Was the participant able to stand unassisted?
BLSA_TRIANGLE_COMPLETION_TEST	TRICOM01B	num	Did participant need to use an assistive device for standing or walking?
BLSA_TRIANGLE_COMPLETION_TEST	TRICOMT1DD	num	Triangle 1, Distance of deviation (cm)
BLSA_TRIANGLE_COMPLETION_TEST	TRICOMT1AD	num	Triangle 1, Angle ofdeviation (°)
BLSA_TRIANGLE_COMPLETION_TEST	TRICOMT1DT	num	Triangle 1, Distance traveled (cm)

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Dataset name=BLSA_TRIANGLE_COMPLETION_TEST

Dataset name	Variable name	Column Type	Variable label
BLSA_TRIANGLE_COMPLETION_TEST	TRICOMT1AR	num	Triangle 1, Angle rotated (°)
BLSA_TRIANGLE_COMPLETION_TEST	TRICOM1YN	num	Triangle 1, Reached the original starting point?
BLSA_TRIANGLE_COMPLETION_TEST	TRICOM1LR	num	Triangle 1,I think I am to Left/Right
BLSA_TRIANGLE_COMPLETION_TEST	TRICOMT1I	num	_TRICOMT1I
BLSA_TRIANGLE_COMPLETION_TEST	TRICOMT2DD	num	Triangle 2, Distance of deviation (cm)
BLSA_TRIANGLE_COMPLETION_TEST	TRICOMT2AD	num	Triangle 2, Angle ofdeviation (°)
BLSA_TRIANGLE_COMPLETION_TEST	TRICOMT2DT	num	Triangle 2, Distance traveled (cm)
BLSA_TRIANGLE_COMPLETION_TEST	TRICOMT2AR	num	Triangle 2, Angle rotated (°)
BLSA_TRIANGLE_COMPLETION_TEST	TRICOM2YN	num	Triangle 2, Reached the original starting point?
BLSA_TRIANGLE_COMPLETION_TEST	TRICOM2LR	num	Triangle 2,I think I am to Left/Right
BLSA_TRIANGLE_COMPLETION_TEST	TRICOMT2I	num	_TRICOMT2I
BLSA_TRIANGLE_COMPLETION_TEST	TRICOMT3DD	num	Triangle 3, Distance of deviation (cm)
BLSA_TRIANGLE_COMPLETION_TEST	TRICOMT3AD	num	Triangle 3, Angle ofdeviation (°)
BLSA_TRIANGLE_COMPLETION_TEST	TRICOMT3DT	num	Triangle 3, Distance traveled (cm)
BLSA_TRIANGLE_COMPLETION_TEST	TRICOMT3AR	num	Triangle 3, Angle rotated (°)
BLSA_TRIANGLE_COMPLETION_TEST	TRICOM3YN	num	Triangle 3, Reached the original starting point?
BLSA_TRIANGLE_COMPLETION_TEST	TRICOM3LR	num	Triangle 3,I think I am to Left/Right
BLSA_TRIANGLE_COMPLETION_TEST	TRICOMT3I	num	_TRICOMT3I
BLSA_TRIANGLE_COMPLETION_TEST	TRICOMT4DD	num	Triangle 4, Distance of deviation (cm)
BLSA_TRIANGLE_COMPLETION_TEST	TRICOMT4AD	num	Triangle 4, Angle ofdeviation (°)
BLSA_TRIANGLE_COMPLETION_TEST	TRICOMT4DT	num	Triangle 4, Distance traveled (cm)
BLSA_TRIANGLE_COMPLETION_TEST	TRICOMT4AR	num	Triangle 4, Angle rotated (°)
BLSA_TRIANGLE_COMPLETION_TEST	TRICOM4YN	num	Triangle 4, Reached the original starting point?
BLSA_TRIANGLE_COMPLETION_TEST	TRICOM4LR	num	Triangle 4,I think I am to Left/Right
BLSA_TRIANGLE_COMPLETION_TEST	TRICOMT4I	num	_TRICOMT4I
BLSA_TRIANGLE_COMPLETION_TEST	TRICOMDONE	num	_TRICOMDONE
BLSA_TRIANGLE_COMPLETION_TEST	TRICOMRND	num	_TRICOMRND

Dataset name=BLSA_VEMP_VOG_TEST

Dataset name	Variable name	Column Type	Variable label
BLSA_VEMP_VOG_TEST	idno	num	BLSA ID NO
BLSA_VEMP_VOG_TEST	visit	num	Visit Number
BLSA_VEMP_VOG_TEST	DOV	num	Date of Visit
BLSA_VEMP_VOG_TEST	HOME_VISIT	char	
BLSA_VEMP_VOG_TEST	typevisit	num	Type of Visit, 1=Clinical, 2=Home, 3=Phone
BLSA_VEMP_VOG_TEST	VEMDATE	num	Test Date

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Dataset name=BLSA_VEMP_VOG_TEST

Dataset name	Variable name	Column Type	Variable label
BLSA_VEMP_VOG_TEST	VEMTID	num	Tester ID
BLSA_VEMP_VOG_TEST	VEM0A	num	WEBER Sound the same in both ears Yes/ No ?
BLSA_VEMP_VOG_TEST	VEM0B	num	WEBER Sound heard louder ? 0.Right Ear, 1.Left Ear, 2. Unable to dicern
BLSA_VEMP_VOG_TEST	VEM0CR	num	RINNE Mastoid process positive conduction (BONE) Right Ear , Yes/ No ?
BLSA_VEMP_VOG_TEST	VEM0CL	num	RINNE Mastoid process positive conduction (BONE) Left Ear , Yes/ No ?
BLSA_VEMP_VOG_TEST	VEM0DR	num	RINNE External auditory meatus positive perception (AIR) . Right Ear ,Yes/ No ?
BLSA_VEMP_VOG_TEST	VEM0DL	num	RINNE External auditory meatus positive perception (AIR) . Left Ear ,Yes/ No ?
BLSA_VEMP_VOG_TEST	VOG0R	num	OTOSCOPIC EXAMINATION OUTCOME - Impacted Cerumen Right Ear
BLSA_VEMP_VOG_TEST	VOG0L	num	OTOSCOPIC EXAMINATION OUTCOME - Impacted Cerumen Left Ear
BLSA_VEMP_VOG_TEST	VEM01A	num	Ocular VEMP: Is the participant able to see the target? [If No, participant is not eligible]
BLSA_VEMP_VOG_TEST	VEM1LA	num	Ocular VEMP Left Eye (trace on top) [99.00 if no response] Ln1 ms
BLSA_VEMP_VOG_TEST	VEM1LB	num	Ocular VEMP Left Eye (trace on top) [99.00 if no response] Lp1 ms
BLSA_VEMP_VOG_TEST	VEM1LE	num	Ocular VEMP Left Eye (trace on top) [99.00 if no response] Lamp µV
BLSA_VEMP_VOG_TEST	VEM1LG	num	Left Eye OVEMP Calibration LpA + or - µV
BLSA_VEMP_VOG_TEST	VEM1LH	num	Left Eye OVEMP Calibration LnA + or - µV
BLSA_VEMP_VOG_TEST	VEM1RA	num	Ocular VEMP Right Eye (trace on top) [99.00 if no response] Rn1 ms
BLSA_VEMP_VOG_TEST	VEM1RB	num	Ocular VEMP Right Eye (trace on top) [99.00 if no response] Rp1 ms
BLSA_VEMP_VOG_TEST	VEM1RE	num	Ocular VEMP Right Eye (trace on top) [99.00 if no response] Ramp µV
BLSA_VEMP_VOG_TEST	VEM1RG	num	Right Eye OVEMP Calibration RpA + or - µV
BLSA_VEMP_VOG_TEST	VEM1RH	num	Right Eye OVEMP Calibration RnA + or - µV
BLSA_VEMP_VOG_TEST	VEM2A	num	CERVICAL VEMP The participant has NO conductive hearing loss. Yes / No ?
BLSA_VEMP_VOG_TEST	VEM2B	num	CERVICAL VEMP Can the participant move the neck with no restriction or pain? If "NO" or False", the participant is not eligible
BLSA_VEMP_VOG_TEST	VEM2RA	num	Cervical VEMP Right Eye (trace on top) [99.00 if no response] Rp1 ms
BLSA_VEMP_VOG_TEST	VEM2RB	num	Cervical VEMP Right Eye (trace on top) [99.00 if no response] Rn1 ms
BLSA_VEMP_VOG_TEST	VEM2RC	num	Cervical VEMP Right Eye (trace on top) [99.00 if no response] Ramp µV
BLSA_VEMP_VOG_TEST	VEM2RD	num	Cervical VEMP Right Eye (trace on top) [99.00 if no response] Rrec µVms
BLSA_VEMP_VOG_TEST	VEM2LA	num	Cervical VEMP Left Eye (trace on top) [99.00 if no response] Lp1 ms
BLSA_VEMP_VOG_TEST	VEM2LB	num	Cervical VEMP Left Eye (trace on top) [99.00 if no response] Ln1 ms
BLSA_VEMP_VOG_TEST	VEM2LC	num	Cervical VEMP Left Eye (trace on top) [99.00 if no response] Lamp µV
BLSA_VEMP_VOG_TEST	VEM2LD	num	Cervical VEMP Left Eye (trace on top) [99.00 if no response] Lrec µVms
BLSA_VEMP_VOG_TEST	VOG31A	num	Is the participant able to see the target? Y/N
BLSA_VEMP_VOG_TEST	VOG31B	num	Can s/he move the neck without restriction or pain? Y/N
BLSA_VEMP_VOG_TEST	VOG31C	num	Subject has NO history of surgery in the blood vessels of the neck. T/F
BLSA_VEMP_VOG_TEST	VOG31D	num	S/he had had cervical spine surgery and can move the head from side to side without restriction or pain. T/F
BLSA_VEMP_VOG_TEST	VOG32ALMN	num	Left Horizontal neutral head position with 10° pitch - Mean

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Dataset name=BLSA_VEMP_VOG_TEST

Dataset name	Variable name	Column Type	Variable label
BLSA_VEMP_VOG_TEST	VOG32ALSD	num	Left Horizontal neutral head position with 10° pitch - Sd
BLSA_VEMP_VOG_TEST	VOG32ARMN	num	Right Horizontal neutral head position with 10° pitch - Mean
BLSA_VEMP_VOG_TEST	VOG32ARSD	num	Right Horizontal neutral head position with 10° pitch - Sd
BLSA_VEMP_VOG_TEST	VEM1LF2	num	_VEM1LF2
BLSA_VEMP_VOG_TEST	VEM1RF2	num	_VEM1RF2
BLSA_VEMP_VOG_TEST	VEM2RE2	num	_VEM2RE2
BLSA_VEMP_VOG_TEST	VEM2LE2	num	_VEM2LE2
BLSA_VEMP_VOG_TEST	VOG32AUK2	num	_VOG32AUK2
BLSA_VEMP_VOG_TEST	VEM1LC	num	Ocular VEMP Left Eye (trace on top) [99.00 if no response] LNamp µV
BLSA_VEMP_VOG_TEST	VEM1LD	num	Ocular VEMP Left Eye (trace on top) [99.00 if no response] LPamp µV
BLSA_VEMP_VOG_TEST	VEM1LF	num	"Ocular VEMP Left Eye (trace on top) Unknown - 1.Not Eligible, 2.Physical Problems, 3.Mental problem, 4.Technical, 5.Refused, 6. No Time
BLSA_VEMP_VOG_TEST	VEM1RC	num	Ocular VEMP Right Eye (trace on top) [99.00 if no response] RNamp µV
BLSA_VEMP_VOG_TEST	VEM1RD	num	Ocular VEMP Right Eye (trace on top) [99.00 if no response] RPamp µV
BLSA_VEMP_VOG_TEST	VEM1RF	num	Ocular VEMP Right Eye (trace on top) Unknown - 1.Not Eligible, 2.Physical Problems, 3.Mental problem, 4.Technical, 5.Refused, 6. No Time
BLSA_VEMP_VOG_TEST	VEM2RE	num	Cervical VEMP Right Eye (trace on top) Unknown - 1.Not Eligible, 2.Physical Problems, 3.Mental problem, 4.Technical, 5.Refused, 6. No Time
BLSA_VEMP_VOG_TEST	VEM2LE	num	Cervical VEMP Left Eye (trace on top) Unknown - 1.Not Eligible, 2.Physical Problems, 3.Mental problem, 4.Technical, 5.Refused, 6. No Time
BLSA_VEMP_VOG_TEST	VOG32AUK	num	Neutral head position with 10° pitch: Unknown - 1.Not Eligible, 2.Physical Problems, 3.Mental problem, 4.Technical, 5.Refused, 6. No Time

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_VISION_EXAM_TF_SQLDATA

Dataset name	Variable name	Column Type	Variable label
BLSA_VISION_EXAM_TF_SQLDATA	idno	num	BLSA ID
BLSA_VISION_EXAM_TF_SQLDATA	visit	num	Visit Number
BLSA_VISION_EXAM_TF_SQLDATA	dov	num	Date of Visit
BLSA_VISION_EXAM_TF_SQLDATA	VISSCDT	num	VE - Screening date
BLSA_VISION_EXAM_TF_SQLDATA	VISDATE	num	VISION - Test date
BLSA_VISION_EXAM_TF_SQLDATA	VISVFDT	num	VF - date completed
BLSA_VISION_EXAM_TF_SQLDATA	VISSCID	num	VE - Screener ID
BLSA_VISION_EXAM_TF_SQLDATA	VISTID	num	VISION - Tester ID
BLSA_VISION_EXAM_TF_SQLDATA	VISVFID	num	VF - tester ID
BLSA_VISION_EXAM_TF_SQLDATA	home_visit	char	
BLSA_VISION_EXAM_TF_SQLDATA	typevisit	num	Type of Visit, 1=Clinical, 2=Home, 3=Phone
BLSA_VISION_EXAM_TF_SQLDATA	VFDATE	num	
BLSA_VISION_EXAM_TF_SQLDATA	VFTID	num	_VFTID
BLSA_VISION_EXAM_TF_SQLDATA	VISSC3A1	char	VE - Right eye sphere Rx
BLSA_VISION_EXAM_TF_SQLDATA	VISSC3A2	char	VE - Right eye cylinder Rx
BLSA_VISION_EXAM_TF_SQLDATA	VISSC3A4	char	VE - Right eye sphere Rx final
BLSA_VISION_EXAM_TF_SQLDATA	VISSC3B1	char	VE - Left eye sphere Rx
BLSA_VISION_EXAM_TF_SQLDATA	VISSC3B2	char	VE - Left eye cylinder Rx
BLSA_VISION_EXAM_TF_SQLDATA	VISSC3B4	char	VE - Left eye sphere Rx final
BLSA_VISION_EXAM_TF_SQLDATA	VISSC3C	char	VE - Near add
BLSA_VISION_EXAM_TF_SQLDATA	VISSC1	num	_VISSC1_8248
BLSA_VISION_EXAM_TF_SQLDATA	VISSC2	num	VE - brought glasses or wearing contacts
BLSA_VISION_EXAM_TF_SQLDATA	VISSC2A	num	VE - uses glasses or contacts
BLSA_VISION_EXAM_TF_SQLDATA	VISSC2A1	num	VE - type of glasses
BLSA_VISION_EXAM_TF_SQLDATA	VISSC2B	num	VE - type of contacts
BLSA_VISION_EXAM_TF_SQLDATA	VISSC2B1	num	VE - Dist., Bifocal, or Monovision
BLSA_VISION_EXAM_TF_SQLDATA	VISSC2B2	num	VE - Monovision type
BLSA_VISION_EXAM_TF_SQLDATA	VISVFDIS	num	_VISVFDIS_7098
BLSA_VISION_EXAM_TF_SQLDATA	VISSC3A3	char	VE - Right eye axis Rx
BLSA_VISION_EXAM_TF_SQLDATA	VISSC3B3	char	VE - Left eye axis Rx
BLSA_VISION_EXAM_TF_SQLDATA	VISVFDON	num	_VISVFDON_1436
BLSA_VISION_EXAM_TF_SQLDATA	VISVFRND	num	_VISVFRND_963
BLSA_VISION_EXAM_TF_SQLDATA	COMMENTS	char	_COMMENTS
BLSA_VISION_EXAM_TF_SQLDATA	VISST1	char	ST - Stereopsis line 1
BLSA_VISION_EXAM_TF_SQLDATA	VISST2	char	ST - Stereopsis line 2
BLSA_VISION_EXAM_TF_SQLDATA	VISST3	char	ST - Stereopsis line 3

Dataset name=BLSA_VISION_EXAM_TF_SQLDATA

Dataset name	Variable name	Column Type	Variable label
BLSA_VISION_EXAM_TF_SQLDATA	VISST4	char	ST - Stereopsis line 4
BLSA_VISION_EXAM_TF_SQLDATA	VISST5	char	ST - Stereopsis line 5
BLSA_VISION_EXAM_TF_SQLDATA	VISST6	char	ST - Stereopsis line 6
BLSA_VISION_EXAM_TF_SQLDATA	VISST7	char	ST - Stereopsis line 7
BLSA_VISION_EXAM_TF_SQLDATA	VISST8	char	ST - Stereopsis line 8
BLSA_VISION_EXAM_TF_SQLDATA	VISST9	char	ST - Stereopsis line 9
BLSA_VISION_EXAM_TF_SQLDATA	VISSTDON	num	ST - done
BLSA_VISION_EXAM_TF_SQLDATA	VISSTRND	num	ST - reason not done
BLSA_VISION_EXAM_TF_SQLDATA	VISSTGLS	num	ST - glasses
BLSA_VISION_EXAM_TF_SQLDATA	VISVA11	num	VA - glare lites off high contrast
BLSA_VISION_EXAM_TF_SQLDATA	VISVA12	num	VA - glare lites off med contrast
BLSA_VISION_EXAM_TF_SQLDATA	VISVA13	num	VA - glare lites off low contrast
BLSA_VISION_EXAM_TF_SQLDATA	VISCSDIS	num	CS - distance used
BLSA_VISION_EXAM_TF_SQLDATA	VISCS1B0	num	CS - glare lites off see B bars
BLSA_VISION_EXAM_TF_SQLDATA	VISCS1B1	num	CS - glare lites off line B 1
BLSA_VISION_EXAM_TF_SQLDATA	VISCS1B2	num	CS - glare lites off line B 2
BLSA_VISION_EXAM_TF_SQLDATA	VISCS1B3	num	CS - glare lites off line B 3
BLSA_VISION_EXAM_TF_SQLDATA	VISCS1B4	num	CS - glare lites off line B 4
BLSA_VISION_EXAM_TF_SQLDATA	VISCS1B5	num	CS - glare lites off line B 5
BLSA_VISION_EXAM_TF_SQLDATA	VISCS1B6	num	CS - glare lites off line B 6
BLSA_VISION_EXAM_TF_SQLDATA	VISCS1B7	num	CS - glare lites off line B 7
BLSA_VISION_EXAM_TF_SQLDATA	VISCS1B8	num	CS - glare lites off line B 8
BLSA_VISION_EXAM_TF_SQLDATA	VISCS1C0	num	CS - glare lites off see C bars
BLSA_VISION_EXAM_TF_SQLDATA	VISCS1C1	num	CS - glare lites off line C 1
BLSA_VISION_EXAM_TF_SQLDATA	VISCS1C2	num	CS - glare lites off line C 2
BLSA_VISION_EXAM_TF_SQLDATA	VISCS1C3	num	CS - glare lites off line C 3
BLSA_VISION_EXAM_TF_SQLDATA	VISCS1C4	num	CS - glare lites off line C 4
BLSA_VISION_EXAM_TF_SQLDATA	VISCS1C5	num	CS - glare lites off line C 5
BLSA_VISION_EXAM_TF_SQLDATA	VISCS1C6	num	CS - glare lites off line C 6
BLSA_VISION_EXAM_TF_SQLDATA	VISCS1C7	num	CS - glare lites off line C 7
BLSA_VISION_EXAM_TF_SQLDATA	VISCS1C8	num	CS - glare lites off line C 8
BLSA_VISION_EXAM_TF_SQLDATA	VISVA21	num	VA - glare lites on high contrast
BLSA_VISION_EXAM_TF_SQLDATA	VISVA22	num	VA - glare lites on med contrast
BLSA_VISION_EXAM_TF_SQLDATA	VISVA23	num	VA - glare lites on low contrast
BLSA_VISION_EXAM_TF_SQLDATA	VISCS2B0	num	CS - glare lites on see B bars
BLSA_VISION_EXAM_TF_SQLDATA	VISCS2B1	num	CS - glare lites on line B 1

Dataset name=BLSA_VISION_EXAM_TF_SQLDATA

Dataset name	Variable name	Column Type	Variable label
BLSA_VISION_EXAM_TF_SQLDATA	VISCS2B2	num	CS - glare lites on line B 2
BLSA_VISION_EXAM_TF_SQLDATA	VISCS2B3	num	CS - glare lites on line B 3
BLSA_VISION_EXAM_TF_SQLDATA	VISCS2B4	num	CS - glare lites on line B 4
BLSA_VISION_EXAM_TF_SQLDATA	VISCS2B5	num	CS - glare lites on line B 5
BLSA_VISION_EXAM_TF_SQLDATA	VISCS2B6	num	CS - glare lites on line B 6
BLSA_VISION_EXAM_TF_SQLDATA	VISCS2B7	num	CS - glare lites on line B 7
BLSA_VISION_EXAM_TF_SQLDATA	VISCS2B8	num	CS - glare lites on line B 8
BLSA_VISION_EXAM_TF_SQLDATA	VISCS2C0	num	CS - glare lites on see C bars
BLSA_VISION_EXAM_TF_SQLDATA	VISCS2C1	num	CS - glare lites on line C 1
BLSA_VISION_EXAM_TF_SQLDATA	VISCS2C2	num	CS - glare lites on line C 2
BLSA_VISION_EXAM_TF_SQLDATA	VISCS2C3	num	CS - glare lites on line C 3
BLSA_VISION_EXAM_TF_SQLDATA	VISCS2C4	num	CS - glare lites on line C 4
BLSA_VISION_EXAM_TF_SQLDATA	VISCS2C5	num	CS - glare lites on line C 5
BLSA_VISION_EXAM_TF_SQLDATA	VISCS2C6	num	CS - glare lites on line C 6
BLSA_VISION_EXAM_TF_SQLDATA	VISCS2C7	num	CS - glare lites on line C 7
BLSA_VISION_EXAM_TF_SQLDATA	VISCS2C8	num	CS - glare lites on line C 8
BLSA_VISION_EXAM_TF_SQLDATA	VISVADON	num	VA - done
BLSA_VISION_EXAM_TF_SQLDATA	VISVARND	num	VA - reason not done
BLSA_VISION_EXAM_TF_SQLDATA	VISVAGLS	num	VA - glasses
BLSA_VISION_EXAM_TF_SQLDATA	VISCSDON	num	CS - done
BLSA_VISION_EXAM_TF_SQLDATA	VISCSRND	num	CS - reason not done
BLSA_VISION_EXAM_TF_SQLDATA	VISCSGLS	num	CS - glasses
BLSA_VISION_EXAM_TF_SQLDATA	VISVALTA	num	VA - recent changes in vision
BLSA_VISION_EXAM_TF_SQLDATA	VISVALTB	num	VA - when did you notice symptoms

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_VISIT_PROCEDURE_TELEFORM

Dataset name	Variable name	Column Type	Variable label
BLSA_VISIT_PROCEDURE_TELEFORM	idno	num	BLSA ID
BLSA_VISIT_PROCEDURE_TELEFORM	visit	num	Visit Number
BLSA_VISIT_PROCEDURE_TELEFORM	dov	num	Date of Visit
BLSA_VISIT_PROCEDURE_TELEFORM	home_visit	char	
BLSA_VISIT_PROCEDURE_TELEFORM	VTDATE_1	char	_VTDATE1
BLSA_VISIT_PROCEDURE_TELEFORM	VTDATE_2	char	_VTDATE2
BLSA_VISIT_PROCEDURE_TELEFORM	VT01	char	_VT01
BLSA_VISIT_PROCEDURE_TELEFORM	VT04	char	_VT04
BLSA_VISIT_PROCEDURE_TELEFORM	VT05	char	_VT05
BLSA_VISIT_PROCEDURE_TELEFORM	VT06A	num	_VT06A
BLSA_VISIT_PROCEDURE_TELEFORM	VT06AA	num	_VT06AA
BLSA_VISIT_PROCEDURE_TELEFORM	VT06AB	num	_VT06AB
BLSA_VISIT_PROCEDURE_TELEFORM	VT06B	num	_VT06B
BLSA_VISIT_PROCEDURE_TELEFORM	VT06BA	num	_VT06BA
BLSA_VISIT_PROCEDURE_TELEFORM	VT06BB	num	_VT06BB
BLSA_VISIT_PROCEDURE_TELEFORM	VT06D	num	_VT06D
BLSA_VISIT_PROCEDURE_TELEFORM	VT06DA	num	_VT06DA
BLSA_VISIT_PROCEDURE_TELEFORM	VT06DB	num	_VT06DB
BLSA_VISIT_PROCEDURE_TELEFORM	VT06E	num	_VT06E
BLSA_VISIT_PROCEDURE_TELEFORM	VT06EA	num	_VT06EA
BLSA_VISIT_PROCEDURE_TELEFORM	VT06EB	num	_VT06EB
BLSA_VISIT_PROCEDURE_TELEFORM	VT06G	num	_VT06G
BLSA_VISIT_PROCEDURE_TELEFORM	VT06GA	num	_VT06GA
BLSA_VISIT_PROCEDURE_TELEFORM	VT06GB	num	_VT06GB
BLSA_VISIT_PROCEDURE_TELEFORM	VT06GC	num	_VT06GC
BLSA_VISIT_PROCEDURE_TELEFORM	VT06H	num	_VT06H
BLSA_VISIT_PROCEDURE_TELEFORM	VT06HA	num	_VT06HA
BLSA_VISIT_PROCEDURE_TELEFORM	VT06HB	num	_VT06HB
BLSA_VISIT_PROCEDURE_TELEFORM	VT07	num	_VT07
BLSA_VISIT_PROCEDURE_TELEFORM	VT07A	num	_VT07A
BLSA_VISIT_PROCEDURE_TELEFORM	VT07B	num	_VT07B
BLSA_VISIT_PROCEDURE_TELEFORM	VT08AC	num	_VT08AC
BLSA_VISIT_PROCEDURE_TELEFORM	VT08A	num	_VT08A
BLSA_VISIT_PROCEDURE_TELEFORM	VT08AA	num	_VT08AA
BLSA_VISIT_PROCEDURE_TELEFORM	VT08AB	num	_VT08AB
BLSA_VISIT_PROCEDURE_TELEFORM	VT08BA	num	_VT08BA

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_VISIT_PROCEDURE_TELEFORM

Dataset name	Variable name	Column Type	Variable label
BLSA_VISIT_PROCEDURE_TELEFORM	VT08BB	num	_VT08BB
BLSA_VISIT_PROCEDURE_TELEFORM	VT08B	num	_VT08B
BLSA_VISIT_PROCEDURE_TELEFORM	VT08C	num	_VT08C
BLSA_VISIT_PROCEDURE_TELEFORM	VT08CA	num	_VT08CA
BLSA_VISIT_PROCEDURE_TELEFORM	VT08CB	num	_VT08CB
BLSA_VISIT_PROCEDURE_TELEFORM	VT09A	num	_VT09A
BLSA_VISIT_PROCEDURE_TELEFORM	VT09AA	num	_VT09AA
BLSA_VISIT_PROCEDURE_TELEFORM	VT09AB	num	_VT09AB
BLSA_VISIT_PROCEDURE_TELEFORM	VT09B	num	_VT09B
BLSA_VISIT_PROCEDURE_TELEFORM	VT09BA	num	_VT09BA
BLSA_VISIT_PROCEDURE_TELEFORM	VT10	num	_VT10
BLSA_VISIT_PROCEDURE_TELEFORM	VT10A	num	_VT10A
BLSA_VISIT_PROCEDURE_TELEFORM	VT10B	num	_VT10B
BLSA_VISIT_PROCEDURE_TELEFORM	VT11A	num	_VT11A
BLSA_VISIT_PROCEDURE_TELEFORM	VT11AA	num	_VT11AA
BLSA_VISIT_PROCEDURE_TELEFORM	VT11AB	num	_VT11AB
BLSA_VISIT_PROCEDURE_TELEFORM	VT11B	num	_VT11B
BLSA_VISIT_PROCEDURE_TELEFORM	VT11BA	num	_VT11BA
BLSA_VISIT_PROCEDURE_TELEFORM	VT11BB	num	_VT11BB
BLSA_VISIT_PROCEDURE_TELEFORM	VT12	num	_VT12
BLSA_VISIT_PROCEDURE_TELEFORM	VT12A	num	_VT12A
BLSA_VISIT_PROCEDURE_TELEFORM	VT12B	num	_VT12B
BLSA_VISIT_PROCEDURE_TELEFORM	VT52	num	_VT52
BLSA_VISIT_PROCEDURE_TELEFORM	VT52A	num	_VT52A
BLSA_VISIT_PROCEDURE_TELEFORM	VT52B	num	_VT52B
BLSA_VISIT_PROCEDURE_TELEFORM	VT52AD1C	char	_VT52AD1C
BLSA_VISIT_PROCEDURE_TELEFORM	VT14	num	_VT14
BLSA_VISIT_PROCEDURE_TELEFORM	VT14A	num	_VT14A
BLSA_VISIT_PROCEDURE_TELEFORM	VT14B	num	_VT14B
BLSA_VISIT_PROCEDURE_TELEFORM	VT15	num	_VT15
BLSA_VISIT_PROCEDURE_TELEFORM	VT15A	num	_VT15A
BLSA_VISIT_PROCEDURE_TELEFORM	VT15B	num	_VT15B
BLSA_VISIT_PROCEDURE_TELEFORM	VT16	num	_VT16
BLSA_VISIT_PROCEDURE_TELEFORM	VT16A	num	_VT16A
BLSA_VISIT_PROCEDURE_TELEFORM	VT16B	num	_VT16B
BLSA_VISIT_PROCEDURE_TELEFORM	VT17	num	_VT17

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_VISIT_PROCEDURE_TELEFORM

Dataset name	Variable name	Column Type	Variable label
BLSA_VISIT_PROCEDURE_TELEFORM	VT17A	num	_VT17A
BLSA_VISIT_PROCEDURE_TELEFORM	VT17B	num	_VT17B
BLSA_VISIT_PROCEDURE_TELEFORM	VT18	num	_VT18
BLSA_VISIT_PROCEDURE_TELEFORM	VT18A	num	_VT18A
BLSA_VISIT_PROCEDURE_TELEFORM	VT18B	num	_VT18B
BLSA_VISIT_PROCEDURE_TELEFORM	VT19	num	_VT19
BLSA_VISIT_PROCEDURE_TELEFORM	VT19A	num	_VT19A
BLSA_VISIT_PROCEDURE_TELEFORM	VT19B	num	_VT19B
BLSA_VISIT_PROCEDURE_TELEFORM	VT20	num	_VT20
BLSA_VISIT_PROCEDURE_TELEFORM	VT20A	num	_VT20A
BLSA_VISIT_PROCEDURE_TELEFORM	VT20B	num	_VT20B
BLSA_VISIT_PROCEDURE_TELEFORM	VT34	num	_VT34
BLSA_VISIT_PROCEDURE_TELEFORM	VT34A	num	_VT34A
BLSA_VISIT_PROCEDURE_TELEFORM	VT34B	num	_VT34B
BLSA_VISIT_PROCEDURE_TELEFORM	VT21	num	_VT21
BLSA_VISIT_PROCEDURE_TELEFORM	VT21A	num	_VT21A
BLSA_VISIT_PROCEDURE_TELEFORM	VT21B	num	_VT21B
BLSA_VISIT_PROCEDURE_TELEFORM	VT22	num	_VT22
BLSA_VISIT_PROCEDURE_TELEFORM	VT22A	num	_VT22A
BLSA_VISIT_PROCEDURE_TELEFORM	VT22B	num	_VT22B
BLSA_VISIT_PROCEDURE_TELEFORM	VT24	num	_VT24
BLSA_VISIT_PROCEDURE_TELEFORM	VT24A	num	_VT24A
BLSA_VISIT_PROCEDURE_TELEFORM	VT24B	num	_VT24B
BLSA_VISIT_PROCEDURE_TELEFORM	VT25	num	_VT25
BLSA_VISIT_PROCEDURE_TELEFORM	VT25A	num	_VT25A
BLSA_VISIT_PROCEDURE_TELEFORM	VT25B	num	_VT25B
BLSA_VISIT_PROCEDURE_TELEFORM	VT26	num	_VT26
BLSA_VISIT_PROCEDURE_TELEFORM	VT26A	num	_VT26A
BLSA_VISIT_PROCEDURE_TELEFORM	VT26B	num	_VT26B
BLSA_VISIT_PROCEDURE_TELEFORM	VT27	num	_VT27
BLSA_VISIT_PROCEDURE_TELEFORM	VT27A	num	_VT27A
BLSA_VISIT_PROCEDURE_TELEFORM	VT27B	num	_VT27B
BLSA_VISIT_PROCEDURE_TELEFORM	VT28	num	_VT28
BLSA_VISIT_PROCEDURE_TELEFORM	VT28A	num	_VT28A
BLSA_VISIT_PROCEDURE_TELEFORM	VT28B	num	_VT28B
BLSA_VISIT_PROCEDURE_TELEFORM	VT29	num	_VT29

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_VISIT_PROCEDURE_TELEFORM

Dataset name	Variable name	Column Type	Variable label
BLSA_VISIT_PROCEDURE_TELEFORM	VT29A	num	_VT29A
BLSA_VISIT_PROCEDURE_TELEFORM	VT29B	num	_VT29B
BLSA_VISIT_PROCEDURE_TELEFORM	VT55	num	_VT55
BLSA_VISIT_PROCEDURE_TELEFORM	VT55A	num	_VT55A
BLSA_VISIT_PROCEDURE_TELEFORM	VT55B	num	_VT55B
BLSA_VISIT_PROCEDURE_TELEFORM	VT56	num	_VT56
BLSA_VISIT_PROCEDURE_TELEFORM	VT56A	num	_VT56A
BLSA_VISIT_PROCEDURE_TELEFORM	VT56B	num	_VT56B
BLSA_VISIT_PROCEDURE_TELEFORM	VT66	num	_VT66
BLSA_VISIT_PROCEDURE_TELEFORM	VT66A	num	_VT66A
BLSA_VISIT_PROCEDURE_TELEFORM	VT66B	num	_VT66B
BLSA_VISIT_PROCEDURE_TELEFORM	VT73B	num	_VT73B
BLSA_VISIT_PROCEDURE_TELEFORM	VT59	num	_VT59
BLSA_VISIT_PROCEDURE_TELEFORM	VT59A	num	_VT59A
BLSA_VISIT_PROCEDURE_TELEFORM	VT60	num	_VT60
BLSA_VISIT_PROCEDURE_TELEFORM	VT60A	num	_VT60A
BLSA_VISIT_PROCEDURE_TELEFORM	VT68	num	_VT68
BLSA_VISIT_PROCEDURE_TELEFORM	VT68A	num	_VT68A
BLSA_VISIT_PROCEDURE_TELEFORM	VT74	num	_VT74
BLSA_VISIT_PROCEDURE_TELEFORM	VT74A	num	_VT74A
BLSA_VISIT_PROCEDURE_TELEFORM	VT30	num	_VT30
BLSA_VISIT_PROCEDURE_TELEFORM	VT30A	num	_VT30A
BLSA_VISIT_PROCEDURE_TELEFORM	VT30B	num	_VT30B
BLSA_VISIT_PROCEDURE_TELEFORM	VT32	num	_VT32
BLSA_VISIT_PROCEDURE_TELEFORM	VT32A	num	_VT32A
BLSA_VISIT_PROCEDURE_TELEFORM	VT32B	num	_VT32B
BLSA_VISIT_PROCEDURE_TELEFORM	VT33	num	_VT33
BLSA_VISIT_PROCEDURE_TELEFORM	VT33A	num	_VT33A
BLSA_VISIT_PROCEDURE_TELEFORM	VT33B	num	_VT33B
BLSA_VISIT_PROCEDURE_TELEFORM	VT31	num	_VT31
BLSA_VISIT_PROCEDURE_TELEFORM	VT31A	num	_VT31A
BLSA_VISIT_PROCEDURE_TELEFORM	VT69	num	_VT69
BLSA_VISIT_PROCEDURE_TELEFORM	VT69A	num	_VT69A
BLSA_VISIT_PROCEDURE_TELEFORM	VT69B	num	_VT69B
BLSA_VISIT_PROCEDURE_TELEFORM	VT35	num	_VT35
BLSA_VISIT_PROCEDURE_TELEFORM	VT35A	num	_VT35A

Dataset name=BLSA_VISIT_PROCEDURE_TELEFORM

Dataset name	Variable name	Column Type	Variable label
BLSA_VISIT_PROCEDURE_TELEFORM	VT35B	num	_VT35B
BLSA_VISIT_PROCEDURE_TELEFORM	VT38	num	_VT38
BLSA_VISIT_PROCEDURE_TELEFORM	VT38A	num	_VT38A
BLSA_VISIT_PROCEDURE_TELEFORM	VT38B	num	_VT38B
BLSA_VISIT_PROCEDURE_TELEFORM	VT40	num	_VT40
BLSA_VISIT_PROCEDURE_TELEFORM	VT40A	num	_VT40A
BLSA_VISIT_PROCEDURE_TELEFORM	VT40B	num	_VT40B
BLSA_VISIT_PROCEDURE_TELEFORM	VT53	num	_VT53
BLSA_VISIT_PROCEDURE_TELEFORM	VT53A	num	_VT53A
BLSA_VISIT_PROCEDURE_TELEFORM	VT53B	num	_VT53B
BLSA_VISIT_PROCEDURE_TELEFORM	VT54	num	_VT54
BLSA_VISIT_PROCEDURE_TELEFORM	VT54A	num	_VT54A
BLSA_VISIT_PROCEDURE_TELEFORM	VT54B	num	_VT54B
BLSA_VISIT_PROCEDURE_TELEFORM	VT67A	num	_VT67A
BLSA_VISIT_PROCEDURE_TELEFORM	VT67B	num	_VT67B
BLSA_VISIT_PROCEDURE_TELEFORM	VT70	num	_VT70
BLSA_VISIT_PROCEDURE_TELEFORM	VT70A	num	_VT70A
BLSA_VISIT_PROCEDURE_TELEFORM	VT41	num	_VT41
BLSA_VISIT_PROCEDURE_TELEFORM	VT42	num	_VT42
BLSA_VISIT_PROCEDURE_TELEFORM	VT44	num	_VT44
BLSA_VISIT_PROCEDURE_TELEFORM	VT49	num	_VT49
BLSA_VISIT_PROCEDURE_TELEFORM	VT63	num	_VT63
BLSA_VISIT_PROCEDURE_TELEFORM	VT71	num	_VT71
BLSA_VISIT_PROCEDURE_TELEFORM	VT72	num	_VT72
BLSA_VISIT_PROCEDURE_TELEFORM	VT48B	num	_VT48B
BLSA_VISIT_PROCEDURE_TELEFORM	VT46	num	_VT46
BLSA_VISIT_PROCEDURE_TELEFORM	VT46A	char	_VT46A
BLSA_VISIT_PROCEDURE_TELEFORM	AUTO_ID_575	num	_AUTO_ID_575
BLSA_VISIT_PROCEDURE_TELEFORM	VT04DAT2	char	_VT04DAT2
BLSA_VISIT_PROCEDURE_TELEFORM	VT05DAT2	char	_VT05DAT2
BLSA_VISIT_PROCEDURE_TELEFORM	VT06DAT2	char	_VT06DAT2
BLSA_VISIT_PROCEDURE_TELEFORM	VT6HDAT2	char	_VT6HDAT2
BLSA_VISIT_PROCEDURE_TELEFORM	VT07DAT2	char	_VT07DAT2
BLSA_VISIT_PROCEDURE_TELEFORM	VT08DAT2	char	_VT08DAT2
BLSA_VISIT_PROCEDURE_TELEFORM	VT09DAT2	char	_VT09DAT2
BLSA_VISIT_PROCEDURE_TELEFORM	VT10DAT2	char	_VT10DAT2

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Dataset name=BLSA_VISIT_PROCEDURE_TELEFORM

Dataset name	Variable name	Column Type	Variable label
BLSA_VISIT_PROCEDURE_TELEFORM	VT11DAT2	char	_VT11DAT2
BLSA_VISIT_PROCEDURE_TELEFORM	VT12DAT2	char	_VT12DAT2
BLSA_VISIT_PROCEDURE_TELEFORM	VT52DAT2	char	_VT52DAT2
BLSA_VISIT_PROCEDURE_TELEFORM	VT52AD1_2	num	_VT52AD1_2
BLSA_VISIT_PROCEDURE_TELEFORM	VT14DAT2	char	_VT14DAT2
BLSA_VISIT_PROCEDURE_TELEFORM	VT15DAT2	char	_VT15DAT2
BLSA_VISIT_PROCEDURE_TELEFORM	VT16DAT2	char	_VT16DAT2
BLSA_VISIT_PROCEDURE_TELEFORM	VT17DAT2	char	_VT17DAT2
BLSA_VISIT_PROCEDURE_TELEFORM	VT18DAT2	char	_VT18DAT2
BLSA_VISIT_PROCEDURE_TELEFORM	VT19DAT2	char	_VT19DAT2
BLSA_VISIT_PROCEDURE_TELEFORM	VT20DAT2	char	_VT20DAT2
BLSA_VISIT_PROCEDURE_TELEFORM	VT34DAT2	char	_VT34DAT2
BLSA_VISIT_PROCEDURE_TELEFORM	VT21DAT2	char	_VT21DAT2
BLSA_VISIT_PROCEDURE_TELEFORM	VT22DAT2	char	_VT22DAT2
BLSA_VISIT_PROCEDURE_TELEFORM	VT24DAT2	char	_VT24DAT2
BLSA_VISIT_PROCEDURE_TELEFORM	VT25DAT2	char	_VT25DAT2
BLSA_VISIT_PROCEDURE_TELEFORM	VT26DAT2	char	_VT26DAT2
BLSA_VISIT_PROCEDURE_TELEFORM	VT28DAT2	char	_VT28DAT2
BLSA_VISIT_PROCEDURE_TELEFORM	VT29DAT2	char	_VT29DAT2
BLSA_VISIT_PROCEDURE_TELEFORM	VT55DAT2	char	_VT55DAT2
BLSA_VISIT_PROCEDURE_TELEFORM	VT56DAT2	char	_VT56DAT2
BLSA_VISIT_PROCEDURE_TELEFORM	VT66DAT2	char	_VT66DAT2
BLSA_VISIT_PROCEDURE_TELEFORM	VT69DAT2	char	_VT69DAT2
BLSA_VISIT_PROCEDURE_TELEFORM	VT75	num	_VT75
BLSA_VISIT_PROCEDURE_TELEFORM	VT75A	num	_VT75A
BLSA_VISIT_PROCEDURE_TELEFORM	VT73DAT2	char	_VT73DAT2
BLSA_VISIT_PROCEDURE_TELEFORM	VT30DAT2	char	_VT30DAT2
BLSA_VISIT_PROCEDURE_TELEFORM	VT32DAT2	char	_VT32DAT2
BLSA_VISIT_PROCEDURE_TELEFORM	VT33DAT2	char	_VT33DAT2
BLSA_VISIT_PROCEDURE_TELEFORM	VT35DAT2	char	_VT35DAT2
BLSA_VISIT_PROCEDURE_TELEFORM	VT38DAT2	char	_VT38DAT2
BLSA_VISIT_PROCEDURE_TELEFORM	VT40DAT2	char	_VT40DAT2
BLSA_VISIT_PROCEDURE_TELEFORM	VT53DAT2	char	_VT53DAT2
BLSA_VISIT_PROCEDURE_TELEFORM	VT54DAT2	char	_VT54DAT2
BLSA_VISIT_PROCEDURE_TELEFORM	VT67DAT2	char	_VT67DAT2
BLSA_VISIT_PROCEDURE_TELEFORM	VT70DAT2	char	_VT70DAT2

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Dataset name=BLSA_VISIT_PROCEDURE_TELEFORM

Dataset name	Variable name	Column Type	Variable label
BLSA_VISIT_PROCEDURE_TELEFORM	VT01DAT3	char	_VT01DAT3
BLSA_VISIT_PROCEDURE_TELEFORM	VT44RND	num	_VT44RND
BLSA_VISIT_PROCEDURE_TELEFORM	VT63RND	num	_VT63RND
BLSA_VISIT_PROCEDURE_TELEFORM	VT71RND	num	_VT71RND
BLSA_VISIT_PROCEDURE_TELEFORM	VT72RND	num	_VT72RND
BLSA_VISIT_PROCEDURE_TELEFORM	VT48_2	char	_VT48_2
BLSA_VISIT_PROCEDURE_TELEFORM	VT48RND	num	_VT48RND
BLSA_VISIT_PROCEDURE_TELEFORM	VT58	num	_VT58
BLSA_VISIT_PROCEDURE_TELEFORM	VT48	char	_VT48
BLSA_VISIT_PROCEDURE_TELEFORM	VT06HID	num	_VT06HID
BLSA_VISIT_PROCEDURE_TELEFORM	LAB07A	char	_LAB07A
BLSA_VISIT_PROCEDURE_TELEFORM	LAB07B	char	_LAB07B
BLSA_VISIT_PROCEDURE_TELEFORM	VT01DAT2	char	_VT01DAT2
BLSA_VISIT_PROCEDURE_TELEFORM	VTTIME1	char	_VTTIME1
BLSA_VISIT_PROCEDURE_TELEFORM	VTTIMEA	num	_VTTIMEA
BLSA_VISIT_PROCEDURE_TELEFORM	VTTIME2	char	_VTTIME2
BLSA_VISIT_PROCEDURE_TELEFORM	VTTIMEB	num	_VTTIMEB
BLSA_VISIT_PROCEDURE_TELEFORM	DATE_COMPLETED	char	_DATE_COMPLETED
BLSA_VISIT_PROCEDURE_TELEFORM	VT01DAT	char	_VT01DAT
BLSA_VISIT_PROCEDURE_TELEFORM	VT01ID	num	_VT01ID
BLSA_VISIT_PROCEDURE_TELEFORM	VT02DAT	char	_VT02DAT
BLSA_VISIT_PROCEDURE_TELEFORM	VT02ID	num	_VT02ID
BLSA_VISIT_PROCEDURE_TELEFORM	VT02	char	_VT02
BLSA_VISIT_PROCEDURE_TELEFORM	VT03DAT	char	_VT03DAT
BLSA_VISIT_PROCEDURE_TELEFORM	VT03ID	num	_VT03ID
BLSA_VISIT_PROCEDURE_TELEFORM	VT03	num	_VT03
BLSA_VISIT_PROCEDURE_TELEFORM	VT03A	num	_VT03A
BLSA_VISIT_PROCEDURE_TELEFORM	VT03B	num	_VT03B
BLSA_VISIT_PROCEDURE_TELEFORM	VT04DAT	char	_VT04DAT
BLSA_VISIT_PROCEDURE_TELEFORM	VT04ID	num	_VT04ID
BLSA_VISIT_PROCEDURE_TELEFORM	VT04A	num	_VT04A
BLSA_VISIT_PROCEDURE_TELEFORM	VT04B	num	_VT04B
BLSA_VISIT_PROCEDURE_TELEFORM	VT05DAT	char	_VT05DAT
BLSA_VISIT_PROCEDURE_TELEFORM	VT05ID	num	_VT05ID
BLSA_VISIT_PROCEDURE_TELEFORM	VT05A	num	_VT05A
BLSA_VISIT_PROCEDURE_TELEFORM	VT05B	num	_VT05B

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Dataset name=BLSA_VISIT_PROCEDURE_TELEFORM

Dataset name	Variable name	Column Type	Variable label
BLSA_VISIT_PROCEDURE_TELEFORM	VT06DAT	char	_VT06DAT
BLSA_VISIT_PROCEDURE_TELEFORM	VT06ID	num	_VT06ID
BLSA_VISIT_PROCEDURE_TELEFORM	VT06C	num	_VT06C
BLSA_VISIT_PROCEDURE_TELEFORM	VT06CA	num	_VT06CA
BLSA_VISIT_PROCEDURE_TELEFORM	VT06CB	num	_VT06CB
BLSA_VISIT_PROCEDURE_TELEFORM	VT06F	num	_VT06F
BLSA_VISIT_PROCEDURE_TELEFORM	VT06FA	num	_VT06FA
BLSA_VISIT_PROCEDURE_TELEFORM	VT06FB	num	_VT06FB
BLSA_VISIT_PROCEDURE_TELEFORM	VT6HDAT	char	_VT6HDAT
BLSA_VISIT_PROCEDURE_TELEFORM	VT07DAT	char	_VT07DAT
BLSA_VISIT_PROCEDURE_TELEFORM	VT07ID	num	_VT07ID
BLSA_VISIT_PROCEDURE_TELEFORM	VT08DAT	char	_VT08DAT
BLSA_VISIT_PROCEDURE_TELEFORM	VT08ID	num	_VT08ID
BLSA_VISIT_PROCEDURE_TELEFORM	VT09DAT	char	_VT09DAT
BLSA_VISIT_PROCEDURE_TELEFORM	VT09ID	num	_VT09ID
BLSA_VISIT_PROCEDURE_TELEFORM	VT10DAT	char	_VT10DAT
BLSA_VISIT_PROCEDURE_TELEFORM	VT10ID	num	_VT10ID
BLSA_VISIT_PROCEDURE_TELEFORM	VT11DAT	char	_VT11DAT
BLSA_VISIT_PROCEDURE_TELEFORM	VT11ID	num	_VT11ID
BLSA_VISIT_PROCEDURE_TELEFORM	VT12DAT	char	_VT12DAT
BLSA_VISIT_PROCEDURE_TELEFORM	VT12ID	num	_VT12ID
BLSA_VISIT_PROCEDURE_TELEFORM	VT13DAT	char	_VT13DAT
BLSA_VISIT_PROCEDURE_TELEFORM	VT13ID	num	_VT13ID
BLSA_VISIT_PROCEDURE_TELEFORM	VT13	num	_VT13
BLSA_VISIT_PROCEDURE_TELEFORM	VT13A	num	_VT13A
BLSA_VISIT_PROCEDURE_TELEFORM	VT13B	num	_VT13B
BLSA_VISIT_PROCEDURE_TELEFORM	VT52DAT	char	_VT52DAT
BLSA_VISIT_PROCEDURE_TELEFORM	VT52ID	num	_VT52ID
BLSA_VISIT_PROCEDURE_TELEFORM	VT52AD1	num	_VT52AD1
BLSA_VISIT_PROCEDURE_TELEFORM	VT14DAT	char	_VT14DAT
BLSA_VISIT_PROCEDURE_TELEFORM	VT14ID	num	_VT14ID
BLSA_VISIT_PROCEDURE_TELEFORM	VT15DAT	char	_VT15DAT
BLSA_VISIT_PROCEDURE_TELEFORM	VT15ID	num	_VT15ID
BLSA_VISIT_PROCEDURE_TELEFORM	VT16DAT	char	_VT16DAT
BLSA_VISIT_PROCEDURE_TELEFORM	VT16ID	num	_VT16ID
BLSA_VISIT_PROCEDURE_TELEFORM	VT17DAT	char	_VT17DAT

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Dataset name=BLSA_VISIT_PROCEDURE_TELEFORM

Dataset name	Variable name	Column Type	Variable label
BLSA_VISIT_PROCEDURE_TELEFORM	VT17ID	num	_VT17ID
BLSA_VISIT_PROCEDURE_TELEFORM	VT18DAT	char	_VT18DAT
BLSA_VISIT_PROCEDURE_TELEFORM	VT18ID	num	_VT18ID
BLSA_VISIT_PROCEDURE_TELEFORM	VT19DAT	char	_VT19DAT
BLSA_VISIT_PROCEDURE_TELEFORM	VT19ID	num	_VT19ID
BLSA_VISIT_PROCEDURE_TELEFORM	VT20DAT	char	_VT20DAT
BLSA_VISIT_PROCEDURE_TELEFORM	VT20ID	num	_VT20ID
BLSA_VISIT_PROCEDURE_TELEFORM	VT34DAT	char	_VT34DAT
BLSA_VISIT_PROCEDURE_TELEFORM	VT34ID	num	_VT34ID
BLSA_VISIT_PROCEDURE_TELEFORM	VT21DAT	char	_VT21DAT
BLSA_VISIT_PROCEDURE_TELEFORM	VT21ID	num	_VT21ID
BLSA_VISIT_PROCEDURE_TELEFORM	VT22DAT	char	_VT22DAT
BLSA_VISIT_PROCEDURE_TELEFORM	VT22ID	num	_VT22ID
BLSA_VISIT_PROCEDURE_TELEFORM	VT23DAT	char	_VT23DAT
BLSA_VISIT_PROCEDURE_TELEFORM	VT23ID	num	_VT23ID
BLSA_VISIT_PROCEDURE_TELEFORM	VT23	num	_VT23
BLSA_VISIT_PROCEDURE_TELEFORM	VT23A	num	_VT23A
BLSA_VISIT_PROCEDURE_TELEFORM	VT23B	num	_VT23B
BLSA_VISIT_PROCEDURE_TELEFORM	VT24DAT	char	_VT24DAT
BLSA_VISIT_PROCEDURE_TELEFORM	VT24ID	num	_VT24ID
BLSA_VISIT_PROCEDURE_TELEFORM	VT25DAT	char	_VT25DAT
BLSA_VISIT_PROCEDURE_TELEFORM	VT25ID	num	_VT25ID
BLSA_VISIT_PROCEDURE_TELEFORM	VT26DAT	char	_VT26DAT
BLSA_VISIT_PROCEDURE_TELEFORM	VT26ID	num	_VT26ID
BLSA_VISIT_PROCEDURE_TELEFORM	VT28DAT	char	_VT28DAT
BLSA_VISIT_PROCEDURE_TELEFORM	VT27ID	num	_VT27ID
BLSA_VISIT_PROCEDURE_TELEFORM	VT29DAT	char	_VT29DAT
BLSA_VISIT_PROCEDURE_TELEFORM	VT29ID	num	_VT29ID
BLSA_VISIT_PROCEDURE_TELEFORM	VT55DAT	char	_VT55DAT
BLSA_VISIT_PROCEDURE_TELEFORM	VT55ID	num	_VT55ID
BLSA_VISIT_PROCEDURE_TELEFORM	VT56DAT	char	_VT56DAT
BLSA_VISIT_PROCEDURE_TELEFORM	VT56ID	num	_VT56ID
BLSA_VISIT_PROCEDURE_TELEFORM	VT66DAT	char	_VT66DAT
BLSA_VISIT_PROCEDURE_TELEFORM	VT66ID	num	_VT66ID
BLSA_VISIT_PROCEDURE_TELEFORM	VT73DAT	char	_VT73DAT
BLSA_VISIT_PROCEDURE_TELEFORM	VT73ID	num	_VT73ID

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Dataset name=BLSA_VISIT_PROCEDURE_TELEFORM

Dataset name	Variable name	Column Type	Variable label
BLSA_VISIT_PROCEDURE_TELEFORM	VT59DAT	char	_VT59DAT
BLSA_VISIT_PROCEDURE_TELEFORM	VT59ID	num	_VT59ID
BLSA_VISIT_PROCEDURE_TELEFORM	VT59B	num	_VT59B
BLSA_VISIT_PROCEDURE_TELEFORM	VT60DAT	char	_VT60DAT
BLSA_VISIT_PROCEDURE_TELEFORM	VT60ID	num	_VT60ID
BLSA_VISIT_PROCEDURE_TELEFORM	VT60B	num	_VT60B
BLSA_VISIT_PROCEDURE_TELEFORM	VT64DAT	char	_VT64DAT
BLSA_VISIT_PROCEDURE_TELEFORM	VT64ID	num	_VT64ID
BLSA_VISIT_PROCEDURE_TELEFORM	VT64	num	_VT64
BLSA_VISIT_PROCEDURE_TELEFORM	VT64A	num	_VT64A
BLSA_VISIT_PROCEDURE_TELEFORM	VT64B	num	_VT64B
BLSA_VISIT_PROCEDURE_TELEFORM	VT68DAT	char	_VT68DAT
BLSA_VISIT_PROCEDURE_TELEFORM	VT68ID	num	_VT68ID
BLSA_VISIT_PROCEDURE_TELEFORM	VT68B	num	_VT68B
BLSA_VISIT_PROCEDURE_TELEFORM	VT30DAT	char	_VT30DAT
BLSA_VISIT_PROCEDURE_TELEFORM	VT30ID	num	_VT30ID
BLSA_VISIT_PROCEDURE_TELEFORM	VT32DAT	char	_VT32DAT
BLSA_VISIT_PROCEDURE_TELEFORM	VT32ID	num	_VT32ID
BLSA_VISIT_PROCEDURE_TELEFORM	VT33DAT	char	_VT33DAT
BLSA_VISIT_PROCEDURE_TELEFORM	VT33ID	num	_VT33ID
BLSA_VISIT_PROCEDURE_TELEFORM	SENSORYDT	char	_SENSORYDT
BLSA_VISIT_PROCEDURE_TELEFORM	SENSORYTID	num	_SENSORYTID
BLSA_VISIT_PROCEDURE_TELEFORM	SENSORYRESCH	num	_SENSORYRESCH
BLSA_VISIT_PROCEDURE_TELEFORM	VT31DAT	char	_VT31DAT
BLSA_VISIT_PROCEDURE_TELEFORM	VT31ID	num	_VT31ID
BLSA_VISIT_PROCEDURE_TELEFORM	VT31B	num	_VT31B
BLSA_VISIT_PROCEDURE_TELEFORM	FITTSDONE	num	_FITTSDONE
BLSA_VISIT_PROCEDURE_TELEFORM	FITTSRND	num	_FITTSRND
BLSA_VISIT_PROCEDURE_TELEFORM	VT69DAT	char	_VT69DAT
BLSA_VISIT_PROCEDURE_TELEFORM	VT69ID	num	_VT69ID
BLSA_VISIT_PROCEDURE_TELEFORM	VT35DAT	char	_VT35DAT
BLSA_VISIT_PROCEDURE_TELEFORM	VT35ID	num	_VT35ID
BLSA_VISIT_PROCEDURE_TELEFORM	VT38DAT	char	_VT38DAT
BLSA_VISIT_PROCEDURE_TELEFORM	VT38ID	num	_VT38ID
BLSA_VISIT_PROCEDURE_TELEFORM	VT40DAT	char	_VT40DAT
BLSA_VISIT_PROCEDURE_TELEFORM	VT40ID	num	_VT40ID

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Dataset name=BLSA_VISIT_PROCEDURE_TELEFORM

Dataset name	Variable name	Column Type	Variable label
BLSA_VISIT_PROCEDURE_TELEFORM	VT53DAT	char	_VT53DAT
BLSA_VISIT_PROCEDURE_TELEFORM	VT53ID	num	_VT53ID
BLSA_VISIT_PROCEDURE_TELEFORM	VT54DAT	char	_VT54DAT
BLSA_VISIT_PROCEDURE_TELEFORM	VT54ID	num	_VT54ID
BLSA_VISIT_PROCEDURE_TELEFORM	VT67DAT	char	_VT67DAT
BLSA_VISIT_PROCEDURE_TELEFORM	VT70DAT	char	_VT70DAT
BLSA_VISIT_PROCEDURE_TELEFORM	VT47	num	_VT47
BLSA_VISIT_PROCEDURE_TELEFORM	VT61	num	_VT61
BLSA_VISIT_PROCEDURE_TELEFORM	VT62	num	_VT62
BLSA_VISIT_PROCEDURE_TELEFORM	VT57	char	_VT57
BLSA_VISIT_PROCEDURE_TELEFORM	VT36DAT	char	_VT36DAT
BLSA_VISIT_PROCEDURE_TELEFORM	VT36ID	num	_VT36ID
BLSA_VISIT_PROCEDURE_TELEFORM	VT36	num	_VT36
BLSA_VISIT_PROCEDURE_TELEFORM	VT36A	num	_VT36A
BLSA_VISIT_PROCEDURE_TELEFORM	VT36B	num	_VT36B
BLSA_VISIT_PROCEDURE_TELEFORM	VT37DAT	char	_VT37DAT
BLSA_VISIT_PROCEDURE_TELEFORM	VT37ID	num	_VT37ID
BLSA_VISIT_PROCEDURE_TELEFORM	VT37	num	_VT37
BLSA_VISIT_PROCEDURE_TELEFORM	VT37A	num	_VT37A
BLSA_VISIT_PROCEDURE_TELEFORM	VT37B	num	_VT37B
BLSA_VISIT_PROCEDURE_TELEFORM	VT39DAT	char	_VT39DAT
BLSA_VISIT_PROCEDURE_TELEFORM	VT39ID	num	_VT39ID
BLSA_VISIT_PROCEDURE_TELEFORM	VT39	num	_VT39
BLSA_VISIT_PROCEDURE_TELEFORM	VT39A	num	_VT39A
BLSA_VISIT_PROCEDURE_TELEFORM	VT39B	num	_VT39B
BLSA_VISIT_PROCEDURE_TELEFORM	VT43	num	_VT43
BLSA_VISIT_PROCEDURE_TELEFORM	VT45	num	_VT45
BLSA_VISIT_PROCEDURE_TELEFORM	VT50	char	_VT50
BLSA_VISIT_PROCEDURE_TELEFORM	VT51	num	_VT51
BLSA_VISIT_PROCEDURE_TELEFORM	TESTER_ID	num	_TESTER_ID
BLSA_VISIT_PROCEDURE_TELEFORM	ACKNOWLEDGMENT_FORM	num	_ACKNOWLEDGMENT_FORM
BLSA_VISIT_PROCEDURE_TELEFORM	ACKNOWLEDGMENT_FORM_COMMENT	char	_ACKNOWLEDGMENT_FORM_COMMENT
BLSA_VISIT_PROCEDURE_TELEFORM	COPY_MD_ORDERS	num	_COPY_MD_ORDERS
BLSA_VISIT_PROCEDURE_TELEFORM	COPY_MD_ORDERS_COMMENT	char	_COPY_MD_ORDERS_COMMENT
BLSA_VISIT_PROCEDURE_TELEFORM	ORDERS	num	_ORDERS
BLSA_VISIT_PROCEDURE_TELEFORM	ORDERS_COMMENT	char	_ORDERS_COMMENT

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Dataset name=BLSA_VISIT_PROCEDURE_TELEFORM

Dataset name	Variable name	Column Type	Variable label
BLSA_VISIT_PROCEDURE_TELEFORM	BLSA_CONSENT_HIPAA	num	_BLSA_CONSENT_HIPAA
BLSA_VISIT_PROCEDURE_TELEFORM	BLSA_CONSENT_HIPAA_COMMENT	char	_BLSA_CONSENT_HIPAA_COMMENT
BLSA_VISIT_PROCEDURE_TELEFORM	VALIDATE_HIPAA	num	_VALIDATE_HIPAA
BLSA_VISIT_PROCEDURE_TELEFORM	VALIDATE_HIPAA_COMMENT	char	_VALIDATE_HIPAA_COMMENT
BLSA_VISIT_PROCEDURE_TELEFORM	ADVANCED_DIRECTIVES	num	_ADVANCED_DIRECTIVES
BLSA_VISIT_PROCEDURE_TELEFORM	ADVANCED_DIRECTIVES_COMMENT	char	_ADVANCED_DIRECTIVES_COMMENT
BLSA_VISIT_PROCEDURE_TELEFORM	FALLS_RISK	num	_FALLS_RISK
BLSA_VISIT_PROCEDURE_TELEFORM	FALLS_RISK_COMMENT	char	_FALLS_RISK_COMMENT
BLSA_VISIT_PROCEDURE_TELEFORM	PNEUMOCCOCCAL_QUESTIONNAIRE	num	_PNEUMOCCOCCAL_QUESTIONNAIRE
BLSA_VISIT_PROCEDURE_TELEFORM	PNEUMOCCOCCAL_QUESTION_COMM	char	_PNEUMOCCOCCAL_QUESTION_COMM
BLSA_VISIT_PROCEDURE_TELEFORM	PNEUMOCCOCCAL_SCREEN	num	_PNEUMOCCOCCAL_SCREEN
BLSA_VISIT_PROCEDURE_TELEFORM	PNEUMOCCOCCAL_SCREEN_COMMEN	char	_PNEUMOCCOCCAL_SCREEN_COMMEN
BLSA_VISIT_PROCEDURE_TELEFORM	CYTAPHERESIS	num	_CYTAPHERESIS
BLSA_VISIT_PROCEDURE_TELEFORM	CYTAPHERESIS_COMMENT	char	_CYTAPHERESIS_COMMENT
BLSA_VISIT_PROCEDURE_TELEFORM	HIV_CONSENT	num	_HIV_CONSENT
BLSA_VISIT_PROCEDURE_TELEFORM	HIV_CONSENT_COMMENT	char	_HIV_CONSENT_COMMENT
BLSA_VISIT_PROCEDURE_TELEFORM	RADIATION_EXPOSITION	num	_RADIATION_EXPOSITION
BLSA_VISIT_PROCEDURE_TELEFORM	RADIATION_EXPOSITION_COMMEN	char	_RADIATION_EXPOSITION_COMMEN
BLSA_VISIT_PROCEDURE_TELEFORM	EKG	num	_EKG
BLSA_VISIT_PROCEDURE_TELEFORM	EKG_COMMENT	char	_EKG_COMMENT
BLSA_VISIT_PROCEDURE_TELEFORM	HOLTER_MONITOR	num	_HOLTER_MONITOR
BLSA_VISIT_PROCEDURE_TELEFORM	HOLTER_MONITOR_COMMENT	char	_HOLTER_MONITOR_COMMENT
BLSA_VISIT_PROCEDURE_TELEFORM	EXTRA_COMMENT_1	char	_EXTRA_COMMENT_1
BLSA_VISIT_PROCEDURE_TELEFORM	HEIGHT_WEIGHT	num	_HEIGHT_WEIGHT
BLSA_VISIT_PROCEDURE_TELEFORM	HEIGHT_WEIGHT_COMMENT	char	_HEIGHT_WEIGHT_COMMENT
BLSA_VISIT_PROCEDURE_TELEFORM	VITAL_SIGNS	num	_VITAL_SIGNS
BLSA_VISIT_PROCEDURE_TELEFORM	VITAL_SIGNS_COMMENT	char	_VITAL_SIGNS_COMMENT
BLSA_VISIT_PROCEDURE_TELEFORM	FASTING_URINE	num	_FASTING_URINE
BLSA_VISIT_PROCEDURE_TELEFORM	FASTING_URINE_COMMENT	char	_FASTING_URINE_COMMENT
BLSA_VISIT_PROCEDURE_TELEFORM	URINE_24_HOURS	num	_URINE_24_HOURS
BLSA_VISIT_PROCEDURE_TELEFORM	URINE_24_HOURS_COMMENT	char	_URINE_24_HOURS_COMMENT
BLSA_VISIT_PROCEDURE_TELEFORM	BDNF	num	_BDNF
BLSA_VISIT_PROCEDURE_TELEFORM	BDNF_COMMENT	char	_BDNF_COMMENT
BLSA_VISIT_PROCEDURE_TELEFORM	NAN_PING_TUBES	num	_NAN_PING_TUBES
BLSA_VISIT_PROCEDURE_TELEFORM	NAN_PING_TUBES_COMMENT	char	_NAN_PING_TUBES_COMMENT
BLSA_VISIT_PROCEDURE_TELEFORM	BHCG	num	_BHCG

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Dataset name=BLSA_VISIT_PROCEDURE_TELEFORM

Dataset name	Variable name	Column Type	Variable label
BLSA_VISIT_PROCEDURE_TELEFORM	BHCG_COMMENT	char	_BHCG_COMMENT
BLSA_VISIT_PROCEDURE_TELEFORM	HIV_SEROLOGY	num	_HIV_SEROLOGY
BLSA_VISIT_PROCEDURE_TELEFORM	HIV_SEROLOGY_COMMENT	char	_HIV_SEROLOGY_COMMENT
BLSA_VISIT_PROCEDURE_TELEFORM	BLOOD_DRAW	num	_BLOOD_DRAW
BLSA_VISIT_PROCEDURE_TELEFORM	BLOOD_DRAW_COMMENT	char	_BLOOD_DRAW_COMMENT
BLSA_VISIT_PROCEDURE_TELEFORM	STRENGTH_TEST_BLOOD	num	_STRENGTH_TEST_BLOOD
BLSA_VISIT_PROCEDURE_TELEFORM	STRENGTH_TEST_BLOOD_COMMENT	char	_STRENGTH_TEST_BLOOD_COMMENT
BLSA_VISIT_PROCEDURE_TELEFORM	OGTT	num	_OGTT
BLSA_VISIT_PROCEDURE_TELEFORM	OGTT_COMMENT	char	_OGTT_COMMENT
BLSA_VISIT_PROCEDURE_TELEFORM	EXTRA_COMMENT_2	char	_EXTRA_COMMENT_2
BLSA_VISIT_PROCEDURE_TELEFORM	PHYSICAL_EXAMINATION	num	_PHYSICAL_EXAMINATION
BLSA_VISIT_PROCEDURE_TELEFORM	PHYSICAL_EXAMINATION_COMMEN	char	_PHYSICAL_EXAMINATION_COMMEN
BLSA_VISIT_PROCEDURE_TELEFORM	FINGER_TAPPING_TEST	num	_FINGER_TAPPING_TEST
BLSA_VISIT_PROCEDURE_TELEFORM	FINGER_TAPPING_TEST_COMMENT	char	_FINGER_TAPPING_TEST_COMMENT
BLSA_VISIT_PROCEDURE_TELEFORM	MEDICAL_INTERVIEW	num	_MEDICAL_INTERVIEW
BLSA_VISIT_PROCEDURE_TELEFORM	MEDICAL_INTERVIEW_COMMENT	char	_MEDICAL_INTERVIEW_COMMENT
BLSA_VISIT_PROCEDURE_TELEFORM	SOCIO_DEMOGRAPHIC_INTERVIEW	num	_SOCIO_DEMOGRAPHIC_INTERVIEW
BLSA_VISIT_PROCEDURE_TELEFORM	SOCIO_DEMOGRAPHIC_INTE_COMM	char	_SOCIO_DEMOGRAPHIC_INTE_COMM
BLSA_VISIT_PROCEDURE_TELEFORM	BLESSED_MENTAL	num	_BLESSED_MENTAL
BLSA_VISIT_PROCEDURE_TELEFORM	BLESSED_MENTAL_COMMENT	char	_BLESSED_MENTAL_COMMENT
BLSA_VISIT_PROCEDURE_TELEFORM	EXTRA_COMMENT_3	char	_EXTRA_COMMENT_3
BLSA_VISIT_PROCEDURE_TELEFORM	DEXA_SCAN	num	_DEXA_SCAN
BLSA_VISIT_PROCEDURE_TELEFORM	DEXA_SCAN_COMMENT	char	_DEXA_SCAN_COMMENT
BLSA_VISIT_PROCEDURE_TELEFORM	KNEE_XRAY	num	_KNEE_XRAY
BLSA_VISIT_PROCEDURE_TELEFORM	KNEE_XRAY_COMMENT	char	_KNEE_XRAY_COMMENT
BLSA_VISIT_PROCEDURE_TELEFORM	HAND_XRAY	num	_HAND_XRAY
BLSA_VISIT_PROCEDURE_TELEFORM	HAND_XRAY_COMMENT	char	_HAND_XRAY_COMMENT
BLSA_VISIT_PROCEDURE_TELEFORM	HAND_PHOTO	num	_HAND_PHOTO
BLSA_VISIT_PROCEDURE_TELEFORM	HAND_PHOTO_COMMENT	char	_HAND_PHOTO_COMMENT
BLSA_VISIT_PROCEDURE_TELEFORM	CTSCAN	num	_CTSCAN
BLSA_VISIT_PROCEDURE_TELEFORM	CTSCAN_COMMENT	char	_CTSCAN_COMMENT
BLSA_VISIT_PROCEDURE_TELEFORM	MRIMAGING	num	_MRIMAGING
BLSA_VISIT_PROCEDURE_TELEFORM	MRIMAGING_COMMENT	char	_MRIMAGING_COMMENT
BLSA_VISIT_PROCEDURE_TELEFORM	GRIP_STRENGTH	num	_GRIP_STRENGTH
BLSA_VISIT_PROCEDURE_TELEFORM	GRIP_STRENGTH_COMMENT	char	_GRIP_STRENGTH_COMMENT
BLSA_VISIT_PROCEDURE_TELEFORM	KNEE_STRENGTH_RIGHT	num	_KNEE_STRENGTH_RIGHT

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_VISIT_PROCEDURE_TELEFORM

Dataset name	Variable name	Column Type	Variable label
BLSA_VISIT_PROCEDURE_TELEFORM	KNEE_STRENGTH_RIGHT_COMMENT	char	_KNEE_STRENGTH_RIGHT_COMMENT
BLSA_VISIT_PROCEDURE_TELEFORM	KNEE_STRENGTH_LEFT	num	_KNEE_STRENGTH_LEFT
BLSA_VISIT_PROCEDURE_TELEFORM	KNEE_STRENGTH_LEFT_COMMENT	char	_KNEE_STRENGTH_LEFT_COMMENT
BLSA_VISIT_PROCEDURE_TELEFORM	LE_PHYSICAL_PERFORMANCE	num	_LE_PHYSICAL_PERFORMANCE
BLSA_VISIT_PROCEDURE_TELEFORM	LE_PHYSICAL_PERFORMANC_COMM	char	_LE_PHYSICAL_PERFORMANC_COMM
BLSA_VISIT_PROCEDURE_TELEFORM	LONG_DISTANCE_CORRIDOR_WALK	num	_LONG_DISTANCE_CORRIDOR_WALK
BLSA_VISIT_PROCEDURE_TELEFORM	LONG_DISTANCE_CORRIDOR_COMM	char	_LONG_DISTANCE_CORRIDOR_COMM
BLSA_VISIT_PROCEDURE_TELEFORM	GAIT_LAB	num	_GAIT_LAB
BLSA_VISIT_PROCEDURE_TELEFORM	GAIT_LAB_COMMENT	char	_GAIT_LAB_COMMENT
BLSA_VISIT_PROCEDURE_TELEFORM	EXTRA_COMMENT_4	char	_EXTRA_COMMENT_4
BLSA_VISIT_PROCEDURE_TELEFORM	EARLY_MARKERS_AD	num	_EARLY_MARKERS_AD
BLSA_VISIT_PROCEDURE_TELEFORM	EARLY_MARKERS_AD_COMMENT	char	_EARLY_MARKERS_AD_COMMENT
BLSA_VISIT_PROCEDURE_TELEFORM	CORE_COGNITIVE_TESTING	num	_CORE_COGNITIVE_TESTING
BLSA_VISIT_PROCEDURE_TELEFORM	CORE_COGNITIVE_TESTING_COMM	char	_CORE_COGNITIVE_TESTING_COMM
BLSA_VISIT_PROCEDURE_TELEFORM	PERSONAL_COMPUTER_TESTING	num	_PERSONAL_COMPUTER_TESTING
BLSA_VISIT_PROCEDURE_TELEFORM	PERSONAL_COMPUTER_TEST_COMM	char	_PERSONAL_COMPUTER_TEST_COMM
BLSA_VISIT_PROCEDURE_TELEFORM	EXTRA_COMMENT_5	char	_EXTRA_COMMENT_5
BLSA_VISIT_PROCEDURE_TELEFORM	EMG	num	_EMG
BLSA_VISIT_PROCEDURE_TELEFORM	EMG_COMMENT	char	_EMG_COMMENT
BLSA_VISIT_PROCEDURE_TELEFORM	VIBRATION_SENSITIVITY_NRSV	num	_VIBRATION_SENSITIVITY_NRSV
BLSA_VISIT_PROCEDURE_TELEFORM	VIBRATION_SENSITIVITY_COMME	char	_VIBRATION_SENSITIVITY_COMME
BLSA_VISIT_PROCEDURE_TELEFORM	PROPRIOCEPTION_TEST	num	_PROPRIOCEPTION_TEST
BLSA_VISIT_PROCEDURE_TELEFORM	PROPRIOCEPTION_TEST_COMMENT	char	_PROPRIOCEPTION_TEST_COMMENT
BLSA_VISIT_PROCEDURE_TELEFORM	EXTRA_COMMENT_6	char	_EXTRA_COMMENT_6
BLSA_VISIT_PROCEDURE_TELEFORM	RESTING_METABOLIC_RATE	num	_RESTING_METABOLIC_RATE
BLSA_VISIT_PROCEDURE_TELEFORM	RESTING_METABOLIC_RATE_COMM	char	_RESTING_METABOLIC_RATE_COMM
BLSA_VISIT_PROCEDURE_TELEFORM	TREADMILL_STRESS_TEST	num	_TREADMILL_STRESS_TEST
BLSA_VISIT_PROCEDURE_TELEFORM	TREADMILL_STRESS_TEST_COMME	char	_TREADMILL_STRESS_TEST_COMME
BLSA_VISIT_PROCEDURE_TELEFORM	OXYGEN_CONSUMPTION	num	_OXYGEN_CONSUMPTION
BLSA_VISIT_PROCEDURE_TELEFORM	OXYGEN_CONSUMPTION_COMMENT	char	_OXYGEN_CONSUMPTION_COMMENT
BLSA_VISIT_PROCEDURE_TELEFORM	PULMONARY_FUNCTION_TEST	num	_PULMONARY_FUNCTION_TEST
BLSA_VISIT_PROCEDURE_TELEFORM	PULMONARY_FUNCTION_TES_COMM	char	_PULMONARY_FUNCTION_TES_COMM
BLSA_VISIT_PROCEDURE_TELEFORM	ECHOCARDIOGRAM	num	_ECHOCARDIOGRAM
BLSA_VISIT_PROCEDURE_TELEFORM	ECHOCARDIOGRAM_COMMENT	char	_ECHOCARDIOGRAM_COMMENT
BLSA_VISIT_PROCEDURE_TELEFORM	CAROTID_ULTRASOUND	num	_CAROTID_ULTRASOUND
BLSA_VISIT_PROCEDURE_TELEFORM	CAROTID_ULTRASOUND_COMMENT	char	_CAROTID_ULTRASOUND_COMMENT

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_VISIT_PROCEDURE_TELEFORM

Dataset name	Variable name	Column Type	Variable label
BLSA_VISIT_PROCEDURE_TELEFORM	PULSE_WAVE_VELOCITY	num	_PULSE_WAVE_VELOCITY
BLSA_VISIT_PROCEDURE_TELEFORM	PULSE_WAVE_VELOCITY_COMMENT	char	_PULSE_WAVE_VELOCITY_COMMENT
BLSA_VISIT_PROCEDURE_TELEFORM	ABI	num	_ABI
BLSA_VISIT_PROCEDURE_TELEFORM	ABI_COMMENT	char	_ABI_COMMENT
BLSA_VISIT_PROCEDURE_TELEFORM	EXTRA_COMMENT_7	char	_EXTRA_COMMENT_7
BLSA_VISIT_PROCEDURE_TELEFORM	AUTOPSY	num	_AUTOPSY
BLSA_VISIT_PROCEDURE_TELEFORM	AUTOPSY_COMMENT	char	_AUTOPSY_COMMENT
BLSA_VISIT_PROCEDURE_TELEFORM	BODY_MEASUREMENTS	num	_BODY_MEASUREMENTS
BLSA_VISIT_PROCEDURE_TELEFORM	BODY_MEASUREMENTS_COMMENT	char	_BODY_MEASUREMENTS_COMMENT
BLSA_VISIT_PROCEDURE_TELEFORM	EXTRA_COMMENT_8	char	_EXTRA_COMMENT_8
BLSA_VISIT_PROCEDURE_TELEFORM	VISION_TESTING	num	_VISION_TESTING
BLSA_VISIT_PROCEDURE_TELEFORM	VISION_TESTING_COMMENT	char	_VISION_TESTING_COMMENT
BLSA_VISIT_PROCEDURE_TELEFORM	VISION_STEREOPSIS	num	_VISION_STEREOPSIS
BLSA_VISIT_PROCEDURE_TELEFORM	VISION_STEREOPSIS_COMMENT	char	_VISION_STEREOPSIS_COMMENT
BLSA_VISIT_PROCEDURE_TELEFORM	VISUAL_FIELDS	num	_VISUAL_FIELDS
BLSA_VISIT_PROCEDURE_TELEFORM	VISUAL_FIELDS_COMMENT	char	_VISUAL_FIELDS_COMMENT
BLSA_VISIT_PROCEDURE_TELEFORM	EXTRA_COMMENT_9	char	_EXTRA_COMMENT_9
BLSA_VISIT_PROCEDURE_TELEFORM	FOOD_FREQUENCY_QUESTIONNAIR	num	_FOOD_FREQUENCY_QUESTIONNAIR
BLSA_VISIT_PROCEDURE_TELEFORM	FOOD_FREQUENCY_QUESTIO_COMM	char	_FOOD_FREQUENCY_QUESTIO_COMM
BLSA_VISIT_PROCEDURE_TELEFORM	FOOD_INTAKE_RECORD	num	_FOOD_INTAKE_RECORD
BLSA_VISIT_PROCEDURE_TELEFORM	FOOD_INTAKE_RECORD_COMMENT	char	_FOOD_INTAKE_RECORD_COMMENT
BLSA_VISIT_PROCEDURE_TELEFORM	PROGRESS_NOTE	num	_PROGRESS_NOTE
BLSA_VISIT_PROCEDURE_TELEFORM	PROGRESS_NOTE_COMMENT	char	_PROGRESS_NOTE_COMMENT
BLSA_VISIT_PROCEDURE_TELEFORM	ON_STUDY_CARD	num	_ON_STUDY_CARD
BLSA_VISIT_PROCEDURE_TELEFORM	ON_STUDY_CARD_COMMENT	char	_ON_STUDY_CARD_COMMENT
BLSA_VISIT_PROCEDURE_TELEFORM	EXTRA_COMMENT_10	char	_EXTRA_COMMENT_10
BLSA_VISIT_PROCEDURE_TELEFORM	BEST_LIST	num	_BEST_LIST
BLSA_VISIT_PROCEDURE_TELEFORM	BEST_LIST_COMMENT	char	_BEST_LIST_COMMENT
BLSA_VISIT_PROCEDURE_TELEFORM	DATA_IN_STUDY_MANAGER	num	_DATA_IN_STUDY_MANAGER
BLSA_VISIT_PROCEDURE_TELEFORM	DATA_IN_STUDY_MANAGER_COMME	char	_DATA_IN_STUDY_MANAGER_COMME

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_VISUAL_ACUITY_TELEFORM

Dataset name	Variable name	Column Type	Variable label
BLSA_VISUAL_ACUITY_TELEFORM	idno	num	BLSA ID NO
BLSA_VISUAL_ACUITY_TELEFORM	visit	num	Visit Number
BLSA_VISUAL_ACUITY_TELEFORM	DOV	num	Date of Visit
BLSA_VISUAL_ACUITY_TELEFORM	HOME_VISIT	char	
BLSA_VISUAL_ACUITY_TELEFORM	typevisit	num	Type of Visit, 1=Clinical, 2=Home, 3=Phone
BLSA_VISUAL_ACUITY_TELEFORM	VISACDATE	num	Visual Acuity Test Date
BLSA_VISUAL_ACUITY_TELEFORM	VISACTID	num	Visual Acuity Tester ID
BLSA_VISUAL_ACUITY_TELEFORM	VISACST1	char	Line1 - Which circle in each set appears closer to you?
BLSA_VISUAL_ACUITY_TELEFORM	VISACST2	char	Line2 - Which circle in each set appears closer to you?
BLSA_VISUAL_ACUITY_TELEFORM	VISACST3	char	Line3 - Which circle in each set appears closer to you?
BLSA_VISUAL_ACUITY_TELEFORM	VISACST4	char	Line4 - Which circle in each set appears closer to you?
BLSA_VISUAL_ACUITY_TELEFORM	VISACST5	char	Line5 - Which circle in each set appears closer to you?
BLSA_VISUAL_ACUITY_TELEFORM	VISACST6	char	Line6 - Which circle in each set appears closer to you?
BLSA_VISUAL_ACUITY_TELEFORM	VISACST7	char	Line7 - Which circle in each set appears closer to you?
BLSA_VISUAL_ACUITY_TELEFORM	VISACST8	char	Line8 - Which circle in each set appears closer to you?
BLSA_VISUAL_ACUITY_TELEFORM	VISACST9	char	Line9 - Which circle in each set appears closer to you?
BLSA_VISUAL_ACUITY_TELEFORM	VISACST01	num	Was stereopsis test completed?
BLSA_VISUAL_ACUITY_TELEFORM	VISACSTRND	num	Reason not stereopsis test completed
BLSA_VISUAL_ACUITY_TELEFORM	VISACST02	num	Did the participant wear glasses?
BLSA_VISUAL_ACUITY_TELEFORM	VISACR1	num	D.M : RIGHT EYE Number of letters read correctly (out of 5) - Row 1
BLSA_VISUAL_ACUITY_TELEFORM	VISACR2	num	D.M : RIGHT EYE Number of letters read correctly (out of 5) - Row 2
BLSA_VISUAL_ACUITY_TELEFORM	VISACR3	num	D.M : RIGHT EYE Number of letters read correctly (out of 5) - Row 3
BLSA_VISUAL_ACUITY_TELEFORM	VISACR4	num	D.M : RIGHT EYE Number of letters read correctly (out of 5) - Row 4
BLSA_VISUAL_ACUITY_TELEFORM	VISACR5	num	D.M : RIGHT EYE Number of letters read correctly (out of 5) - Row 5
BLSA_VISUAL_ACUITY_TELEFORM	VISACR6	num	D.M : RIGHT EYE Number of letters read correctly (out of 5) - Row 6
BLSA_VISUAL_ACUITY_TELEFORM	VISACR7	num	D.M : RIGHT EYE Number of letters read correctly (out of 5) - Row 7
BLSA_VISUAL_ACUITY_TELEFORM	VISACR8	num	D.M : RIGHT EYE Number of letters read correctly (out of 5) - Row 8
BLSA_VISUAL_ACUITY_TELEFORM	VISACR9	num	D.M : RIGHT EYE Number of letters read correctly (out of 5) - Row 9
BLSA_VISUAL_ACUITY_TELEFORM	VISACR10	num	D.M : RIGHT EYE Number of letters read correctly (out of 5) - Row 10
BLSA_VISUAL_ACUITY_TELEFORM	VISACR11	num	D.M : RIGHT EYE Number of letters read correctly (out of 5) - Row 11
BLSA_VISUAL_ACUITY_TELEFORM	VISACR12	num	D.M : RIGHT EYE Number of letters read correctly (out of 5) - Row 12
BLSA_VISUAL_ACUITY_TELEFORM	VISACR13	num	D.M : RIGHT EYE Number of letters read correctly (out of 5) - Row 13
BLSA_VISUAL_ACUITY_TELEFORM	VISACR14	num	D.M : RIGHT EYE Number of letters read correctly (out of 5) - Row 14
BLSA_VISUAL_ACUITY_TELEFORM	VISACRT	num	D.M :How many TOTAL letters were read correctly with the RIGHT EYE?
BLSA_VISUAL_ACUITY_TELEFORM	VISACRYN	num	D.M : Was distance ETDRS visual acuity checked in the RIGHT EYE?
BLSA_VISUAL_ACUITY_TELEFORM	VISACRRND	num	D.M :Reason NOT distance ETDRS visual acuity checked in the RIGHT EYE !

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_VISUAL_ACUITY_TELEFORM

Dataset name	Variable name	Column Type	Variable label
BLSA_VISUAL_ACUITY_TELEFORM	VISACL1	num	D.M : LEFT EYE Number of letters read correctly (out of 5) - Row 1
BLSA_VISUAL_ACUITY_TELEFORM	VISACL2	num	D.M : LEFT EYE Number of letters read correctly (out of 5) - Row 2
BLSA_VISUAL_ACUITY_TELEFORM	VISACL3	num	D.M : LEFT EYE Number of letters read correctly (out of 5) - Row 3
BLSA_VISUAL_ACUITY_TELEFORM	VISACL4	num	D.M : LEFT EYE Number of letters read correctly (out of 5) - Row 4
BLSA_VISUAL_ACUITY_TELEFORM	VISACL5	num	D.M : LEFT EYE Number of letters read correctly (out of 5) - Row 5
BLSA_VISUAL_ACUITY_TELEFORM	VISACL6	num	D.M : LEFT EYE Number of letters read correctly (out of 5) - Row 6
BLSA_VISUAL_ACUITY_TELEFORM	VISACL7	num	D.M : LEFT EYE Number of letters read correctly (out of 5) - Row 7
BLSA_VISUAL_ACUITY_TELEFORM	VISACL8	num	D.M : LEFT EYE Number of letters read correctly (out of 5) - Row 8
BLSA_VISUAL_ACUITY_TELEFORM	VISACL9	num	D.M : LEFT EYE Number of letters read correctly (out of 5) - Row 9
BLSA_VISUAL_ACUITY_TELEFORM	VISACL10	num	D.M : LEFT EYE Number of letters read correctly (out of 5) - Row 10
BLSA_VISUAL_ACUITY_TELEFORM	VISACL11	num	D.M : LEFT EYE Number of letters read correctly (out of 5) - Row 11
BLSA_VISUAL_ACUITY_TELEFORM	VISACL12	num	D.M : LEFT EYE Number of letters read correctly (out of 5) - Row 12
BLSA_VISUAL_ACUITY_TELEFORM	VISACL13	num	D.M : LEFT EYE Number of letters read correctly (out of 5) - Row 13
BLSA_VISUAL_ACUITY_TELEFORM	VISACL14	num	D.M : LEFT EYE Number of letters read correctly (out of 5) - Row 14
BLSA_VISUAL_ACUITY_TELEFORM	VISACLT	num	D.M : How many TOTAL letters were read correctly with the LEFT EYE?
BLSA_VISUAL_ACUITY_TELEFORM	VISACLDY	num	D.M : Was distance ETDRS visual acuity checked in the LEFT EYE?
BLSA_VISUAL_ACUITY_TELEFORM	VISACLDN	num	D.M : Reason NOT distance ETDRS visual acuity checked in the LEFT EYE!
BLSA_VISUAL_ACUITY_TELEFORM	VISACAR1	num	A.R:RIGHT EYE Number of letters read correctly (out of 5) - Row 1
BLSA_VISUAL_ACUITY_TELEFORM	VISACAR2	num	A.R:RIGHT EYE Number of letters read correctly (out of 5) - Row 2
BLSA_VISUAL_ACUITY_TELEFORM	VISACAR3	num	A.R:RIGHT EYE Number of letters read correctly (out of 5) - Row 3
BLSA_VISUAL_ACUITY_TELEFORM	VISACAR4	num	A.R:RIGHT EYE Number of letters read correctly (out of 5) - Row 4
BLSA_VISUAL_ACUITY_TELEFORM	VISACAR5	num	A.R:RIGHT EYE Number of letters read correctly (out of 5) - Row 5
BLSA_VISUAL_ACUITY_TELEFORM	VISACAR6	num	A.R:RIGHT EYE Number of letters read correctly (out of 5) - Row 6
BLSA_VISUAL_ACUITY_TELEFORM	VISACAR7	num	A.R:RIGHT EYE Number of letters read correctly (out of 5) - Row 7
BLSA_VISUAL_ACUITY_TELEFORM	VISACAR8	num	A.R:RIGHT EYE Number of letters read correctly (out of 5) - Row 8
BLSA_VISUAL_ACUITY_TELEFORM	VISACART	num	A.R:How many TOTAL letters were read correctly with the RIGHT EYE?
BLSA_VISUAL_ACUITY_TELEFORM	VISACARDY	num	A.R : Was distance AR visual acuity checked in the RIGHT EYE?
BLSA_VISUAL_ACUITY_TELEFORM	VISACARDN	num	A.R : Reason distance AR visual acuity checked in the RIGHT EYE!
BLSA_VISUAL_ACUITY_TELEFORM	VISACAL1	num	A.R:LEFT EYE Number of letters read correctly (out of 5) - Row 1
BLSA_VISUAL_ACUITY_TELEFORM	VISACAL2	num	A.R:LEFT EYE Number of letters read correctly (out of 5) - Row 2
BLSA_VISUAL_ACUITY_TELEFORM	VISACAL3	num	A.R:LEFT EYE Number of letters read correctly (out of 5) - Row 3
BLSA_VISUAL_ACUITY_TELEFORM	VISACAL4	num	A.R:LEFT EYE Number of letters read correctly (out of 5) - Row 4
BLSA_VISUAL_ACUITY_TELEFORM	VISACAL5	num	A.R:LEFT EYE Number of letters read correctly (out of 5) - Row 5
BLSA_VISUAL_ACUITY_TELEFORM	VISACAL6	num	A.R:LEFT EYE Number of letters read correctly (out of 5) - Row 6
BLSA_VISUAL_ACUITY_TELEFORM	VISACAL7	num	A.R:LEFT EYE Number of letters read correctly (out of 5) - Row 7
BLSA_VISUAL_ACUITY_TELEFORM	VISACAL8	num	A.R:LEFT EYE Number of letters read correctly (out of 5) - Row 8

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_VISUAL_ACUITY_TELEFORM

Dataset name	Variable name	Column Type	Variable label
BLSA_VISUAL_ACUITY_TELEFORM	VISACALT	num	A.R: How many TOTAL letters were read correctly with the LEFT EYE?
BLSA_VISUAL_ACUITY_TELEFORM	VISACALDY	num	A.R: Was distance AR visual acuity checked in the LEFT EYE?
BLSA_VISUAL_ACUITY_TELEFORM	VISACALDN	num	A.R: Reason NOT distance AR visual acuity checked in the LEFT EYE!
BLSA_VISUAL_ACUITY_TELEFORM	VISACCS1	num	C.S : Number of letters read correctly (out of 6) 1
BLSA_VISUAL_ACUITY_TELEFORM	VISACCS2	num	C.S : Number of letters read correctly (out of 6) 2
BLSA_VISUAL_ACUITY_TELEFORM	VISACCS3	num	C.S : Number of letters read correctly (out of 6) 3
BLSA_VISUAL_ACUITY_TELEFORM	VISACCS4	num	C.S : Number of letters read correctly (out of 6) 4
BLSA_VISUAL_ACUITY_TELEFORM	VISACCS5	num	C.S : Number of letters read correctly (out of 6) 5
BLSA_VISUAL_ACUITY_TELEFORM	VISACCS6	num	C.S : Number of letters read correctly (out of 6) 6
BLSA_VISUAL_ACUITY_TELEFORM	VISACCS7	num	C.S : Number of letters read correctly (out of 6) 7
BLSA_VISUAL_ACUITY_TELEFORM	VISACCS8	num	C.S : Number of letters read correctly (out of 6) 8
BLSA_VISUAL_ACUITY_TELEFORM	VISACCST	num	C.S: How many TOTAL letters were read correctly?
BLSA_VISUAL_ACUITY_TELEFORM	VISACCSDY	num	C.S: Was contrast sensitivity checked?
BLSA_VISUAL_ACUITY_TELEFORM	VISACCSDN	num	C.S: Reason NOT contrast sensitivity checked?

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_VISUAL_FIELD

Dataset name	Variable name	Column Type	Variable label
BLSA_VISUAL_FIELD	idno	num	BLSA ID
BLSA_VISUAL_FIELD	visit	num	Visit Number
BLSA_VISUAL_FIELD	dov	num	Date of Visit
BLSA_VISUAL_FIELD	tester	num	
BLSA_VISUAL_FIELD	Series_Date_Time	char	Series Date Time
BLSA_VISUAL_FIELD	Site	num	Site
BLSA_VISUAL_FIELD	Trial_Sphere	num	Trial Sphere
BLSA_VISUAL_FIELD	Trial_Cylinder	num	Trial Cylinder
BLSA_VISUAL_FIELD	Trial_Axis	num	Trial Axis
BLSA_VISUAL_FIELD	Distance_Sphere	num	Distance Sphere
BLSA_VISUAL_FIELD	Distance_Cylinder	num	Distance Cylinder
BLSA_VISUAL_FIELD	Distance_Axis	num	Distance Axis
BLSA_VISUAL_FIELD	Pupil_Diameter	num	Pupil Diameter
BLSA_VISUAL_FIELD	Pupil_Diameter_Auto	num	Pupil Diameter Auto
BLSA_VISUAL_FIELD	Test_Type	num	Test Type
BLSA_VISUAL_FIELD	Test_Pattern	num	Test Pattern
BLSA_VISUAL_FIELD	Test_Strategy	num	Test Strategy
BLSA_VISUAL_FIELD	Stimulus_Color	num	Stimulus Color
BLSA_VISUAL_FIELD	Stimulus_Size	num	Stimulus Size
BLSA_VISUAL_FIELD	Background_Color	num	Background Color
BLSA_VISUAL_FIELD	Exam_Duration	num	Exam Duration
BLSA_VISUAL_FIELD	Fixation_Target	num	Fixation Target
BLSA_VISUAL_FIELD	Fixation_Monitor	num	Fixation Monitor
BLSA_VISUAL_FIELD	Blind_Spot_X	num	Blind Spot X
BLSA_VISUAL_FIELD	Blind_Spot_Y	num	Blind Spot Y
BLSA_VISUAL_FIELD	Blind_Spot_Stimulus_Size	num	Blind Spot Stimulus Size
BLSA_VISUAL_FIELD	False_Negative_Method	num	False Negative Method
BLSA_VISUAL_FIELD	False_Negative_Trials	num	False Negative Trials
BLSA_VISUAL_FIELD	False_Negative_Errors	num	False Negative Errors
BLSA_VISUAL_FIELD	False_Postive_Method	num	False Postive Method
BLSA_VISUAL_FIELD	False_Postive_Trials	num	False Postive Trials
BLSA_VISUAL_FIELD	False_Postive_Errors	num	False Postive Errors
BLSA_VISUAL_FIELD	Fixation_Trials	num	Fixation Trials
BLSA_VISUAL_FIELD	Fixation_Errors	num	Fixation Errors
BLSA_VISUAL_FIELD	Foveal_Result	num	Foveal Result
BLSA_VISUAL_FIELD	Central_Ref_Level	num	Central Ref Level

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=BLSA_VISUAL_FIELD

Dataset name	Variable name	Column Type	Variable label
BLSA_VISUAL_FIELD	Thrown_Out_Points	num	Thrown Out Points
BLSA_VISUAL_FIELD	Minimum_Stimulus	num	Minimum Stimulus
BLSA_VISUAL_FIELD	Field_Size	num	Field Size
BLSA_VISUAL_FIELD	Language	num	Language
BLSA_VISUAL_FIELD	Screen_Mode	num	Screen Mode
BLSA_VISUAL_FIELD	Peripheral_Reference_Level	num	Peripheral Reference Level
BLSA_VISUAL_FIELD	Point_Seen	num	Point Seen
BLSA_VISUAL_FIELD	Relative_Defects	num	Relative Defects
BLSA_VISUAL_FIELD	Absolute_Defects	num	Absolute Defects
BLSA_VISUAL_FIELD	Num_Point_Screening_List	num	Num Point Screening List
BLSA_VISUAL_FIELD	Screening_Result_1	num	Screening Result 1
BLSA_VISUAL_FIELD	Quantified_Defects_1	num	Quantified Defects 1
BLSA_VISUAL_FIELD	Screening_Result_2	num	Screening Result 2
BLSA_VISUAL_FIELD	Quantified_Defect_2	num	Quantified Defect 2
BLSA_VISUAL_FIELD	Screening_Result_3	num	Screening Result 3
BLSA_VISUAL_FIELD	Quantified_Defect_3	num	Quantified Defect 3
BLSA_VISUAL_FIELD	Screening_Result_4	num	Screening Result 4
BLSA_VISUAL_FIELD	Quantified_Defect_4	num	Quantified Defect 4
BLSA_VISUAL_FIELD	Screening_Result_5	num	Screening Result 5
BLSA_VISUAL_FIELD	Quantified_Defect_5	num	Quantified Defect 5
BLSA_VISUAL_FIELD	Screening_Result_6	num	Screening Result 6
BLSA_VISUAL_FIELD	Quantified_Defect_6	num	Quantified Defect 6
BLSA_VISUAL_FIELD	Screening_Result_7	num	Screening Result 7
BLSA_VISUAL_FIELD	Quantified_Defect_7	num	Quantified Defect 7
BLSA_VISUAL_FIELD	Screening_Result_8	num	Screening Result 8
BLSA_VISUAL_FIELD	Quantified_Defect_8	char	Quantified Defect 8
BLSA_VISUAL_FIELD	Screening_Result_9	num	Screening Result 9
BLSA_VISUAL_FIELD	Quantified_Defect_9	num	Quantified Defect 9
BLSA_VISUAL_FIELD	Screening_Result_10	num	Screening Result 10
BLSA_VISUAL_FIELD	Quantified_Defect_10	num	Quantified Defect 10
BLSA_VISUAL_FIELD	Screening_Result_11	num	Screening Result 11
BLSA_VISUAL_FIELD	Quantified_Defect_11	num	Quantified Defect 11
BLSA_VISUAL_FIELD	Screening_Result_12	num	Screening Result 12
BLSA_VISUAL_FIELD	Quantified_Defect_12	num	Quantified Defect 12
BLSA_VISUAL_FIELD	Screening_Result_13	num	Screening Result 13
BLSA_VISUAL_FIELD	Quantified_Defect_13	num	Quantified Defect 13

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Dataset name=BLSA_VISUAL_FIELD

Dataset name	Variable name	Column Type	Variable label
BLSA_VISUAL_FIELD	Screening_Result_14	num	Screening Result 14
BLSA_VISUAL_FIELD	Quantified_Defect_14	num	Quantified Defect 14
BLSA_VISUAL_FIELD	Screening_Result_15	num	Screening Result 15
BLSA_VISUAL_FIELD	Quantified_Defect_15	num	Quantified Defect 15
BLSA_VISUAL_FIELD	Screening_Result_16	num	Screening Result 16
BLSA_VISUAL_FIELD	Quantified_Defect_16	num	Quantified Defect 16
BLSA_VISUAL_FIELD	Screening_Result_17	num	Screening Result 17
BLSA_VISUAL_FIELD	Quantified_Defect_17	num	Quantified Defect 17
BLSA_VISUAL_FIELD	Screening_Result_18	num	Screening Result 18
BLSA_VISUAL_FIELD	Quantified_Defect_18	num	Quantified Defect 18
BLSA_VISUAL_FIELD	Screening_Result_19	num	Screening Result 19
BLSA_VISUAL_FIELD	Quantified_Defect_19	num	Quantified Defect 19
BLSA_VISUAL_FIELD	Screening_Result_20	num	Screening Result 20
BLSA_VISUAL_FIELD	Quantified_Defect_20	num	Quantified Defect 20
BLSA_VISUAL_FIELD	Screening_Result_21	num	Screening Result 21
BLSA_VISUAL_FIELD	Quantified_Defect_21	num	Quantified Defect 21
BLSA_VISUAL_FIELD	Screening_Result_22	num	Screening Result 22
BLSA_VISUAL_FIELD	Quantified_Defect_22	num	Quantified Defect 22
BLSA_VISUAL_FIELD	Screening_Result_23	num	Screening Result 23
BLSA_VISUAL_FIELD	Quantified_Defect_23	num	Quantified Defect 23
BLSA_VISUAL_FIELD	Screening_Result_24	num	Screening Result 24
BLSA_VISUAL_FIELD	Quantified_Defect_24	char	Quantified Defect 24
BLSA_VISUAL_FIELD	Screening_Result_25	num	Screening Result 25
BLSA_VISUAL_FIELD	Quantified_Defect_25	char	Quantified Defect 25
BLSA_VISUAL_FIELD	Screening_Result_26	num	Screening Result 26
BLSA_VISUAL_FIELD	Quantified_Defect_26	char	Quantified Defect 26
BLSA_VISUAL_FIELD	Screening_Result_27	num	Screening Result 27
BLSA_VISUAL_FIELD	Quantified_Defect_27	num	Quantified Defect 27
BLSA_VISUAL_FIELD	Screening_Result_28	num	Screening Result 28
BLSA_VISUAL_FIELD	Quantified_Defect_28	num	Quantified Defect 28
BLSA_VISUAL_FIELD	Screening_Result_29	num	Screening Result 29
BLSA_VISUAL_FIELD	Quantified_Defect_29	num	Quantified Defect 29
BLSA_VISUAL_FIELD	Screening_Result_30	num	Screening Result 30
BLSA_VISUAL_FIELD	Quantified_Defect_30	num	Quantified Defect 30
BLSA_VISUAL_FIELD	Screening_Result_31	num	Screening Result 31
BLSA_VISUAL_FIELD	Quantified_Defect_31	num	Quantified Defect 31

Dataset name=BLSA_VISUAL_FIELD

Dataset name	Variable name	Column Type	Variable label
BLSA_VISUAL_FIELD	Screening_Result_32	num	Screening Result 32
BLSA_VISUAL_FIELD	Quantified_Defect_32	num	Quantified Defect 32
BLSA_VISUAL_FIELD	Screening_Result_33	num	Screening Result 33
BLSA_VISUAL_FIELD	Quantified_Defect_33	num	Quantified Defect 33
BLSA_VISUAL_FIELD	Screening_Result_34	num	Screening Result 34
BLSA_VISUAL_FIELD	Quantified_Defect_34	num	Quantified Defect 34
BLSA_VISUAL_FIELD	Screening_Result_35	num	Screening Result 35
BLSA_VISUAL_FIELD	Quantified_Defect_35	num	Quantified Defect 35
BLSA_VISUAL_FIELD	Screening_Result_36	num	Screening Result 36
BLSA_VISUAL_FIELD	Quantified_Defect_36	num	Quantified Defect 36
BLSA_VISUAL_FIELD	Screening_Result_37	num	Screening Result 37
BLSA_VISUAL_FIELD	Quantified_Defect_37	num	Quantified Defect 37
BLSA_VISUAL_FIELD	Screening_Result_38	num	Screening Result 38
BLSA_VISUAL_FIELD	Quantified_Defect_38	char	Quantified Defect 38
BLSA_VISUAL_FIELD	Screening_Result_39	num	Screening Result 39
BLSA_VISUAL_FIELD	Quantified_Defect_39	num	Quantified Defect 39
BLSA_VISUAL_FIELD	Screening_Result_40	num	Screening Result 40
BLSA_VISUAL_FIELD	Quantified_Defect_40	num	Quantified Defect 40
BLSA_VISUAL_FIELD	Screening_Result_41	num	Screening Result 41
BLSA_VISUAL_FIELD	Quantified_Defect_41	num	Quantified Defect 41
BLSA_VISUAL_FIELD	Screening_Result_42	num	Screening Result 42
BLSA_VISUAL_FIELD	Quantified_Defect_42	num	Quantified Defect 42
BLSA_VISUAL_FIELD	Screening_Result_43	num	Screening Result 43
BLSA_VISUAL_FIELD	Quantified_Defect_43	num	Quantified Defect 43
BLSA_VISUAL_FIELD	Screening_Result_44	num	Screening Result 44
BLSA_VISUAL_FIELD	Quantified_Defect_44	num	Quantified Defect 44
BLSA_VISUAL_FIELD	Screening_Result_45	num	Screening Result 45
BLSA_VISUAL_FIELD	Quantified_Defect_45	num	Quantified Defect 45
BLSA_VISUAL_FIELD	Screening_Result_46	num	Screening Result 46
BLSA_VISUAL_FIELD	Quantified_Defect_46	num	Quantified Defect 46
BLSA_VISUAL_FIELD	Screening_Result_47	num	Screening Result 47
BLSA_VISUAL_FIELD	Quantified_Defect_47	num	Quantified Defect 47
BLSA_VISUAL_FIELD	Screening_Result_48	num	Screening Result 48
BLSA_VISUAL_FIELD	Quantified_Defect_48	num	Quantified Defect 48
BLSA_VISUAL_FIELD	Screening_Result_49	num	Screening Result 49
BLSA_VISUAL_FIELD	Quantified_Defect_49	num	Quantified Defect 49

Dataset name=BLSA_VISUAL_FIELD

Dataset name	Variable name	Column Type	Variable label
BLSA_VISUAL_FIELD	Screening_Result_50	num	Screening Result 50
BLSA_VISUAL_FIELD	Quantified_Defect_50	num	Quantified Defect 50
BLSA_VISUAL_FIELD	Screening_Result_51	num	Screening Result 51
BLSA_VISUAL_FIELD	Quantified_Defect_51	num	Quantified Defect 51
BLSA_VISUAL_FIELD	Screening_Result_52	num	Screening Result 52
BLSA_VISUAL_FIELD	Quantified_Defect_52	num	Quantified Defect 52
BLSA_VISUAL_FIELD	Screening_Result_53	num	Screening Result 53
BLSA_VISUAL_FIELD	Quantified_Defect_53	num	Quantified Defect 53
BLSA_VISUAL_FIELD	Screening_Result_54	num	Screening Result 54
BLSA_VISUAL_FIELD	Quantified_Defect_54	num	Quantified Defect 54
BLSA_VISUAL_FIELD	Screening_Result_55	num	Screening Result 55
BLSA_VISUAL_FIELD	Quantified_Defect_55	num	Quantified Defect 55
BLSA_VISUAL_FIELD	Screening_Result_56	num	Screening Result 56
BLSA_VISUAL_FIELD	Quantified_Defect_56	num	Quantified Defect 56
BLSA_VISUAL_FIELD	Screening_Result_57	num	Screening Result 57
BLSA_VISUAL_FIELD	Quantified_Defect_57	char	Quantified Defect 57
BLSA_VISUAL_FIELD	Screening_Result_58	num	Screening Result 58
BLSA_VISUAL_FIELD	Quantified_Defect_58	num	Quantified Defect 58
BLSA_VISUAL_FIELD	Screening_Result_59	num	Screening Result 59
BLSA_VISUAL_FIELD	Quantified_Defect_59	num	Quantified Defect 59
BLSA_VISUAL_FIELD	Screening_Result_60	num	Screening Result 60
BLSA_VISUAL_FIELD	Quantified_Defect_60	char	Quantified Defect 60
BLSA_VISUAL_FIELD	Screening_Result_61	num	Screening Result 61
BLSA_VISUAL_FIELD	Quantified_Defect_61	char	Quantified Defect 61
BLSA_VISUAL_FIELD	Screening_Result_62	num	Screening Result 62
BLSA_VISUAL_FIELD	Quantified_Defect_62	char	Quantified Defect 62
BLSA_VISUAL_FIELD	Screening_Result_63	num	Screening Result 63
BLSA_VISUAL_FIELD	Quantified_Defect_63	num	Quantified Defect 63
BLSA_VISUAL_FIELD	Screening_Result_64	num	Screening Result 64
BLSA_VISUAL_FIELD	Quantified_Defect_64	char	Quantified Defect 64
BLSA_VISUAL_FIELD	Screening_Result_65	num	Screening Result 65
BLSA_VISUAL_FIELD	Quantified_Defect_65	num	Quantified Defect 65
BLSA_VISUAL_FIELD	Screening_Result_66	num	Screening Result 66
BLSA_VISUAL_FIELD	Quantified_Defect_66	char	Quantified Defect 66
BLSA_VISUAL_FIELD	Screening_Result_67	num	Screening Result 67
BLSA_VISUAL_FIELD	Quantified_Defect_67	char	Quantified Defect 67

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Dataset name=BLSA_VISUAL_FIELD

Dataset name	Variable name	Column Type	Variable label
BLSA_VISUAL_FIELD	Screening_Result_68	num	Screening Result 68
BLSA_VISUAL_FIELD	Quantified_Defect_68	char	Quantified Defect 68
BLSA_VISUAL_FIELD	Screening_Result_69	num	Screening Result 69
BLSA_VISUAL_FIELD	Quantified_Defect_69	char	Quantified Defect 69
BLSA_VISUAL_FIELD	Screening_Result_70	num	Screening Result 70
BLSA_VISUAL_FIELD	Quantified_Defect_70	char	Quantified Defect 70
BLSA_VISUAL_FIELD	Screening_Result_71	num	Screening Result 71
BLSA_VISUAL_FIELD	Quantified_Defect_71	char	Quantified Defect 71
BLSA_VISUAL_FIELD	Screening_Result_72	num	Screening Result 72
BLSA_VISUAL_FIELD	Quantified_Defect_72	char	Quantified Defect 72
BLSA_VISUAL_FIELD	Screening_Result_73	num	Screening Result 73
BLSA_VISUAL_FIELD	Quantified_Defect_73	char	Quantified Defect 73
BLSA_VISUAL_FIELD	Screening_Result_74	num	Screening Result 74
BLSA_VISUAL_FIELD	Quantified_Defect_74	char	Quantified Defect 74
BLSA_VISUAL_FIELD	Screening_Result_75	num	Screening Result 75
BLSA_VISUAL_FIELD	Quantified_Defect_75	char	Quantified Defect 75
BLSA_VISUAL_FIELD	Screening_Result_76	num	Screening Result 76
BLSA_VISUAL_FIELD	Quantified_Defect_76	char	Quantified Defect 76
BLSA_VISUAL_FIELD	Screening_Result_77	num	Screening Result 77
BLSA_VISUAL_FIELD	Quantified_Defect_77	char	Quantified Defect 77
BLSA_VISUAL_FIELD	Screening_Result_78	num	Screening Result 78
BLSA_VISUAL_FIELD	Quantified_Defect_78	char	Quantified Defect 78
BLSA_VISUAL_FIELD	Screening_Result_79	num	Screening Result 79
BLSA_VISUAL_FIELD	Quantified_Defect_79	char	Quantified Defect 79
BLSA_VISUAL_FIELD	Screening_Result_80	num	Screening Result 80
BLSA_VISUAL_FIELD	Quantified_Defect_80	char	Quantified Defect 80
BLSA_VISUAL_FIELD	Screening_Result_81	num	Screening Result 81
BLSA_VISUAL_FIELD	Quantified_Defect_81	char	Quantified Defect 81
BLSA_VISUAL_FIELD	VF_comment	char	Reason for missing VF data
BLSA_VISUAL_FIELD	VISVFDON	num	VF - test done?
BLSA_VISUAL_FIELD	VISVFRND	num	VF - reason not done

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Dataset name=BLSA_WALKING_SPEED

Dataset name	Variable name	Column Type	Variable label
BLSA_WALKING_SPEED	idno	num	BLSA Study ID
BLSA_WALKING_SPEED	visit	num	BLSA Visit No.
BLSA_WALKING_SPEED	dov	num	
BLSA_WALKING_SPEED	WStid	num	Walking Speed Tester ID
BLSA_WALKING_SPEED	WSdate	num	Walking Speed Test Date
BLSA_WALKING_SPEED	WSUP10	num	WSUP10T Participant Refused or Unable to walk ?
BLSA_WALKING_SPEED	WSUP10T	num	Time to complete: Usual Pace 10 ft
BLSA_WALKING_SPEED	WSUP100	num	WSUP100T 100Ft. Participant Refused or Unable to walk ?
BLSA_WALKING_SPEED	WSUP100T	num	Time to complete: Usual Pace 100 ft
BLSA_WALKING_SPEED	WSFP10	num	WSFP10T Participant Refused or Unable to walk ?
BLSA_WALKING_SPEED	WSFP10T	num	Time to complete: Fast Pace 10 ft
BLSA_WALKING_SPEED	WSFP100	num	WSFP100T Participant Refused or Unable to walk ?
BLSA_WALKING_SPEED	WSFP100T	num	Time to complete: Fast Pace 100 ft

Dataset name=BLSA_WTHX_TELEFORM_SQLDATA

Dataset name	Variable name	Column Type	Variable label
BLSA_WTHX_TELEFORM_SQLDATA	idno	num	BLSA ID
BLSA_WTHX_TELEFORM_SQLDATA	visit	num	Visit number
BLSA_WTHX_TELEFORM_SQLDATA	DOV	num	Date of visit
BLSA_WTHX_TELEFORM_SQLDATA	HOME_VISIT	char	
BLSA_WTHX_TELEFORM_SQLDATA	WHXDATE	num	Date wt history form administered
BLSA_WTHX_TELEFORM_SQLDATA	WHXTTID	num	Wt history form tester ID
BLSA_WTHX_TELEFORM_SQLDATA	WHXDONE	num	Completion status of wt history form
BLSA_WTHX_TELEFORM_SQLDATA	WHX1	num	Recalled weight one year ago in lbs
BLSA_WTHX_TELEFORM_SQLDATA	WHX1ND	num	MC - recalled weight 1 year ago
BLSA_WTHX_TELEFORM_SQLDATA	WHX2	num	Recalled weight 10 years ago in lbs
BLSA_WTHX_TELEFORM_SQLDATA	WHX2ND	num	MC - recalled weight 10 years ago
BLSA_WTHX_TELEFORM_SQLDATA	WHX3	num	Recalled weight at age 25 in lbs
BLSA_WTHX_TELEFORM_SQLDATA	WHX3ND	num	MC - recalled weight at age 25
BLSA_WTHX_TELEFORM_SQLDATA	WHX4	num	Recalled weight at age 50 in lbs
BLSA_WTHX_TELEFORM_SQLDATA	WHX4ND	num	MC - recalled weight at age 50
BLSA_WTHX_TELEFORM_SQLDATA	WHX5A	num	Recalled highest weight ever in lbs
BLSA_WTHX_TELEFORM_SQLDATA	WHX5AND	num	MC - recalled highest weight ever
BLSA_WTHX_TELEFORM_SQLDATA	WHX5B	num	Recalled age at highest weight in years
BLSA_WTHX_TELEFORM_SQLDATA	WHX5BND	num	MC - recalled age at highest weight
BLSA_WTHX_TELEFORM_SQLDATA	WHX6A	num	Recalled lowest wt since age 18 in lbs

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Dataset name=BLSA_WTHX_TELEFORM_SQLDATA

Dataset name	Variable name	Column Type	Variable label
BLSA_WTHX_TELEFORM_SQLDATA	WHX6AND	num	MC - recalled lowest wt since age 18
BLSA_WTHX_TELEFORM_SQLDATA	WHX6B	num	Recalled age at lowest weight in years
BLSA_WTHX_TELEFORM_SQLDATA	WHX6BND	num	MC - recalled age at lowest weight
BLSA_WTHX_TELEFORM_SQLDATA	WHX7	num	Reported weight change pattern
BLSA_WTHX_TELEFORM_SQLDATA	whx_rnd_a	num	Wt history - Reason not done (Num)
BLSA_WTHX_TELEFORM_SQLDATA	whx_rnd	char	Wt history - Reason not done (Char)

Dataset name=MASTERDEMOG

Dataset name	Variable name	Column Type	Variable label
MASTERDEMOG	idno	num	BLSA ID
MASTERDEMOG	visit	num	Visit Number
MASTERDEMOG	dob	num	Date of Birth
MASTERDEMOG	dod	num	Date of Death
MASTERDEMOG	status	char	Study Manager Participant Status
MASTERDEMOG	RACECD	num	Race
MASTERDEMOG	BLSA_Race	char	Race text field
MASTERDEMOG	gender	char	Gender
MASTERDEMOG	sex	num	Sex, 1=Male, 0=Female
MASTERDEMOG	FirstVisit_Age	num	Age at 1st visit
MASTERDEMOG	FirstVisit_Date	num	Date of 1st visit
MASTERDEMOG	NumVisits	num	# visits (as of &datadate)
MASTERDEMOG	LastVisit_Age	num	Age at last visit (as of &datadate)
MASTERDEMOG	LastVisit_Date	num	Date of last visit (as of &datadate)
MASTERDEMOG	educ_years	num	Years of Education (highest attained)
MASTERDEMOG	educat	num	Education category (highest attained)
MASTERDEMOG	Educ_edited	num	Educat edited based on review

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Dataset name=MASTERVISIT

Dataset name	Variable name	Column Type	Variable label
MASTERVISIT	IDNo	num	BLSA ID
MASTERVISIT	Visit	num	Visit Number
MASTERVISIT	DOV	num	Date of visit
MASTERVISIT	Home_Visit	char	Flag to indicate visit was at home (Y)
MASTERVISIT	Age	num	Age at time of visit
MASTERVISIT	TypeVisit	num	Type of Visit, 1=Clinical, 2=Home, 3=Phone
MASTERVISIT	WtKg	num	ANTH: Weight (kg)
MASTERVISIT	HtCm	num	ANTH: Height in cm
MASTERVISIT	BMI	num	ANTH: Body Mass Index
MASTERVISIT	Waist	num	ANTH: Waist circumference in cm
MASTERVISIT	WaistEditFlag	num	ANTH: Waist circumference edit flag
MASTERVISIT	NMissSF	num	SF12: Number of missing components in SF12
MASTERVISIT	SF12_PCScore	num	SF12: Physical health composite score
MASTERVISIT	SF12_MCScore	num	SF12: Mental health composite score
MASTERVISIT	SFHealth	num	SF12: SF-12 self-rated health
MASTERVISIT	GRMUL	num	GRIP: Hand grip muscles left (Kg)
MASTERVISIT	GRMUR	num	GRIP: Hand grip muscles right (Kg)
MASTERVISIT	GripDate	num	GRIP: Grip Strength Date Completed
MASTERVISIT	SPPB_CS	num	PERF: repeat chair stand score for SPPB
MASTERVISIT	CS5Pace	num	PERF: chair stands per second for 5 stands
MASTERVISIT	CS10Pace	num	PERF: chair stands per second for 10 stands
MASTERVISIT	SPPB_SB	num	PERF: standing balance score for SPPB
MASTERVISIT	STSTime	num	PERF: semi-tandem stand time in seconds
MASTERVISIT	FTSTime	num	PERF: full-tandem time in seconds
MASTERVISIT	SLSTime	num	PERF: single leg stand time in seconds
MASTERVISIT	TotsbTime	num	PERF: total standing balance time in seconds
MASTERVISIT	NWalk	num	PERF: successfully completed narrow walk if 1
MASTERVISIT	NWalkTime	num	PERF: narrow walk time in meters per second
MASTERVISIT	UGSpeed	num	PERF: usual gait speed in meters per second
MASTERVISIT	SPPB_GS	num	PERF: gait speed score for SPPB
MASTERVISIT	SPPB	num	PERF: short physical performance battery score
MASTERVISIT	RGSpeed	num	PERF: rapid gait speed in meters per second
MASTERVISIT	GS_Ratio	num	PERF: gait speed ratio - used for expanded SPPB
MASTERVISIT	NW_Ratio	num	PERF: narrow walk ratio - used for expanded SPPB
MASTERVISIT	CS_Ratio	num	PERF: chair stand ratio - used for expanded SPPB
MASTERVISIT	SB_Ratio	num	PERF: standing balance ratio - used for expanded SPPB

Data dictionary for U:\BLSA_Core_Datasets

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Dataset name=MASTERVISIT

Dataset name	Variable name	Column Type	Variable label
MASTERVISIT	HABCPPB	num	PERF: expanded short physical performance battery score
MASTERVISIT	LDCW45A	num	LDCW: LongCorrWalk - 400m laps completed
MASTERVISIT	LDCW47B	num	LDCW: LongCorrWalk - 400m walking aid
MASTERVISIT	LDCW48A	num	LDCW: LongCorrWalk - 400m chest pain
MASTERVISIT	LDCW48B	num	LDCW: LongCorrWalk - 400m shortness of breath
MASTERVISIT	LDCW48C	num	LDCW: LongCorrWalk - 400m knee pain
MASTERVISIT	LDCW48D	num	LDCW: LongCorrWalk - 400m hip pain
MASTERVISIT	LDCW48E	num	LDCW: LongCorrWalk - 400m calf pain
MASTERVISIT	LDCW48F	num	LDCW: LongCorrWalk - 400m back pain
MASTERVISIT	LDCW48G	num	LDCW: LongCorrWalk - 400m foot pain
MASTERVISIT	LDCW48H	num	LDCW: LongCorrWalk - 400m leg cramps
MASTERVISIT	LDCW48I	num	LDCW: LongCorrWalk - 400m numbness in legs/feet
MASTERVISIT	MDCW27B	num	LDCW: LongCorrWalk - 2.5 min walking aid
MASTERVISIT	FW120	num	LDCW: Fast pace walk - completion flag
MASTERVISIT	FW120meters	num	LDCW: Fast pace walk - # Meters
MASTERVISIT	FW120pace	num	LDCW: Fast pace walk - Pace
MASTERVISIT	UW150	num	LDCW: Usual pace walk - completion flag
MASTERVISIT	UW150meters	num	LDCW: Usual pace walk - # Meters
MASTERVISIT	UW150pace	num	LDCW: Usual pace walk - Pace
MASTERVISIT	Did400m	num	LDCW: 400 meter walk - completion flag
MASTERVISIT	C400Secs	num	LDCW: 400 meter walk - # Seconds
MASTERVISIT	C400Pace	num	LDCW: 400 meter walk - Pace
MASTERVISIT	SMDHX3	num	MEDH: To date summary - Doctor told heart attack
MASTERVISIT	SMDHX4	num	MEDH: To date summary - Doctor told CHF
MASTERVISIT	SMDHX5	num	MEDH: To date summary - Doctor told angina
MASTERVISIT	SMDHX6	num	MEDH: To date summary - Doctor told bronchitis
MASTERVISIT	SMDHX7	num	MEDH: To date summary - Doctor told asthma
MASTERVISIT	SMDHX8	num	MEDH: To date summary - Doctor told cirrhosis
MASTERVISIT	SMDHX9	num	MEDH: To date summary - Doctor told hepatitis
MASTERVISIT	SMDHX10	num	MEDH: To date summary - Doctor told HIV or AIDS
MASTERVISIT	SMDHX11	num	MEDH: To date summary - Doctor told kidney disease
MASTERVISIT	SMDHX12	num	MEDH: To date summary - Doctor told stroke
MASTERVISIT	SMDHX13	num	MEDH: To date summary - Doctor told TIA
MASTERVISIT	SMDHX14	num	MEDH: To date summary - Doctor told peripheral neuropathy
MASTERVISIT	SMDHX15	num	MEDH: To date summary - Ever told hypertensive
MASTERVISIT	SMDHX16	num	MEDH: To date summary - Doctor told diabetes

Dataset name=MASTERVISIT

Dataset name	Variable name	Column Type	Variable label
MASTERVISIT	SMDHX17	num	MEDH: To date summary - High blood cholesterol
MASTERVISIT	SMDHX18	num	MEDH: To date summary - Ever had any vascular procedures
MASTERVISIT	SMDHX19	num	MEDH: To date summary - Doctor told cancer
MASTERVISIT	SMDHX20	num	MEDH: To date summary - Doctor told osteoarthritis
MASTERVISIT	SMDHX21	num	MEDH: To date summary - Doctor told spinal stenosis
MASTERVISIT	SMDHX22	num	MEDH: To date summary - Ever told osteoporosis
MASTERVISIT	SMDHX23	num	MEDH: To date summary - Doctor told had tissue disease
MASTERVISIT	SMDHX24	num	MEDH: To date summary - Doctor told had Parkinsons
MASTERVISIT	SMDHX25	num	MEDH: To date summary - Doctor told PAD
MASTERVISIT	SMDHX26	num	MEDH: To date summary - Doctor told PVD
MASTERVISIT	SMDHX27A	num	MEDH: To date summary - Doctor told had cataract in 1 eye
MASTERVISIT	SMDHX27B	num	MEDH: To date summary - Doctor told had cataracts in both eyes
MASTERVISIT	SMDHX27F	num	MEDH: To date summary - Doctor told had cataract surgery
MASTERVISIT	SMDHX28	num	MEDH: To date summary - Doctor told ulcer
MASTERVISIT	SMDHX29	num	MEDH: To date summary - Doctor told depression
MASTERVISIT	smokehx	num	SMOK: Smoking history
MASTERVISIT	smoke_edited	num	SMOK: Smokehx was edited
MASTERVISIT	ADL_trans	num	ADL: Any difficulty getting in and out of bed or chair
MASTERVISIT	ADL_bathe	num	ADL: Any difficulty bathing or showering
MASTERVISIT	ADL_dress	num	ADL: Any difficulty dressing
MASTERVISIT	ADL_eat	num	ADL: Any difficulty eating
MASTERVISIT	ADL_toilet	num	ADL: Any difficulty using the toilet
MASTERVISIT	ADL_walk	num	ADL: Any difficulty walking across a small room
MASTERVISIT	ADLH_trans	num	ADL: Need special equipment getting in and out of bed or chair
MASTERVISIT	ADLH_bathe	num	ADL: Need special equipment bathing or showering
MASTERVISIT	ADLH_dress	num	ADL: Need special equipment dressing
MASTERVISIT	ADLH_eat	num	ADL: Need special equipment eating
MASTERVISIT	ADLH_toilet	num	ADL: Need special equipment using the toilet
MASTERVISIT	ADLH_walk	num	ADL: Need special equipment walking across a small room
MASTERVISIT	ADL_Total	num	ADL: Total ADL score (0-24)
MASTERVISIT	ADL_NMiss	num	ADL: # ADLs missing
MASTERVISIT	ADL_Number	num	ADL: # ADLs with any difficulty (if all non-miss)
MASTERVISIT	WKINDEXa	num	FUNC: Difficulty walk quarter mile
MASTERVISIT	WKINDEXb	num	FUNC: Difficulty walking one mile
MASTERVISIT	STINDEXa	num	FUNC: Difficulty walking up 10 steps
MASTERVISIT	STINDEXb	num	FUNC: Difficulty walking up 20 steps

Data dictionary for U:\BLSA_Core_Datasets

11:15 Tuesday, January 2, 2018

Dataset name=MASTERVISIT

Dataset name	Variable name	Column Type	Variable label
MASTERVISIT	LCINDEXa	num	FUNC: Difficulty lifting/carrying 10 lbs
MASTERVISIT	LCINDEXb	num	FUNC: Difficulty lifting/carrying 20 lbs
MASTERVISIT	WKINDEX	num	FUNC: Walking capacity summary score
MASTERVISIT	STINDEX	num	FUNC: Climbing stairs capacity summary score
MASTERVISIT	LCINDEX	num	FUNC: Lifting/carrying capacity summary score