

Participant ID

Variable # 1	Usage Notes: none
Sas Name: ID Sas Label: Participant ID	Categories: Study: Administration

Whole body scan days from randomization

Variable	# 2				Usage Notes	Usage Notes: none			
Sas Nam	e: WBDAYS								
Sas Labe	I: Whole body s	can days fr	om randomiza	ition	Categories:	Clinical Tests: Bone Densitometry Study: Administration			
N	Min	Мах	Mean	Std Dev					
17672	-962	3570	1254.7011	1136.2956					

Whole body scan visit type

Varia	able # 3			Usage Notes	: none
Sas I	Name: WBVTYP				
Sas I	Label: Whole body scan visit type			Categories:	Clinical Tests: Bone Densitometry Study: Administration
Valu	es	Ν	%		
1	Screening	6,136	34.7%		
2	Semi-Annual	3	0.0%		
3	Annual	11,524	65.2%		
4	Non-Routine	9	0.1%		
		17,672			

Whole body visit year

Visit year for which this BMD scan was collected.

Variable #	4				Usage Notes	: none
Sas Name:	WBVY				Cotomoriaa	Clinical Tasta Dana Danaitamatry
Sas Label:	Whole body vis	sit year			Categories:	Clinical Tests: Bone Densitometry Study: Administration
Ν	Min	Max	Mean	Std Dev		
17663	0	9	3.40741	3.0593		

Wholebody closest to visit w/i visit type and year

For forms entered with the same visit type and year, indicates the one closest to that visit's target date. Valid for forms entered with an annual or semi-annual visit type.

Vari	able # 5			Usage Notes	: See data preparation document.
Sas	Name: WBVCLO				
Sas	Label: Closest to visit within visit type and ye	ear		Categories:	Clinical Tests: Bone Densitometry Study: Administration
Valu	es	Ν	%		
0	No	22	0.1%		
1	Yes 17,	,650	99.9%		
	17,	672			

 Data File:
 bmdwbody_os_pub
 File Date:
 08/13/2007
 Structure:
 Multiple rows per participant
 Population:
 Subsample of OS participants

Whole body expected for visit

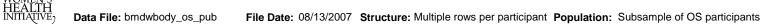
The BMD scan was expected for this visit. In the CT, BMD was expected for a subsample of participants at Baseline, at Annual Visits 1, 3, 6 and 9, and at Close-Out. In the OS, for a subsample of participants at Baseline and at Annual Visits 3, 6 and 9.

Vari	able # 6			Usage Notes	: none
Sas	Name: WBEXPC				
Sas	Label: Expected for visit			Categories:	Clinical Tests: Bone Densitometry Study: Administration
Valu	es	N	%		
0	No	38	0.2%		
1	Yes	17,634	99.8%		
		17,672			

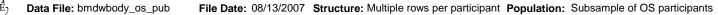
Fat mass	of the left le	sy (yrain	-,			
Variable #	7				Usage Notes	none
Sas Name:	WBLFLEGFA	Г				
Sas Label:	Fat mass of th	e left leg (grams)		Categories:	Clinical Tests: Bone Densitometry
N	Min	Max	Mean	Std Dev		
17491	215	18550	5772.8974	2101.29314		
Fat free r	nass of the I	eft leg (grams)			
Variable #	8				Usage Notes	none
Sas Name:	WBLFLEGFF	N				
Sas Label:	Fat free mass	of the left l	eg (grams)		Categories:	Clinical Tests: Bone Densitometry
N	Min	Мах	Mean	Std Dev		
17491 Lean ma	2721	14506 leg (gra	6006.6481	1147.74844		
Lean mas Variable # Sas Name:	ss of the left	l eg (gra	6006.6481		Usage Notes Categories:	: none Clinical Tests: Bone Densitometry
Lean ma: Variable # Sas Name: Sas Label:	ss of the left 9 WBLFLEGLEN Lean mass of	l eg (gra N the left leg	6006.6481	1147.74844	-	
Lean mas Variable # Sas Name:	ss of the left 9 WBLFLEGLEM	l eg (gra	6006.6481		-	
Lean mas Variable # Sas Name: Sas Label: <u>N</u> 17491	ss of the left 9 WBLFLEGLEN Lean mass of <u>Min</u> 2439	N the left leg <u>Max</u> 14063	6006.6481 (grams) (grams) <u>Mean</u> 5622.6551	1147.74844 Std Dev	-	
Lean mas Variable # Sas Name: Sas Label: <u>N</u> 17491	ss of the left 9 WBLFLEGLEN Lean mass of <u>Min</u> 2439 of the right	N the left leg <u>Max</u> 14063	6006.6481 (grams) (grams) <u>Mean</u> 5622.6551	1147.74844 Std Dev	-	Clinical Tests: Bone Densitometry
Lean mas Variable # Sas Name: Sas Label: N 17491 Fat mass Variable #	ss of the left 9 WBLFLEGLEN Lean mass of <u>Min</u> 2439 of the right	leg (gra N the left leg <u>Max</u> 14063 leg (gra	6006.6481 (grams) (grams) <u>Mean</u> 5622.6551	1147.74844 Std Dev	Categories: Usage Notes	Clinical Tests: Bone Densitometry
Lean mas Variable # Sas Name: Sas Label: <u>N</u> 17491 Fat mass Variable # Sas Name:	ss of the left 9 WBLFLEGLEN Lean mass of <u>Min</u> 2439 of the right 10	the left leg Max 14063 Ieg (gra	6006.6481 (grams) (grams) <u>Mean</u> 5622.6551 ms)	1147.74844 Std Dev	Categories: Usage Notes	Clinical Tests: Bone Densitometry
Lean mas Variable # Sas Name: Sas Label: <u>N</u> 17491 Fat mass Variable # Sas Name:	ss of the left 9 WBLFLEGLEN Lean mass of <u>Min</u> 2439 of the right 10 WBRTLEGFA	the left leg Max 14063 Ieg (gra	6006.6481 (grams) (grams) <u>Mean</u> 5622.6551 ms)	1147.74844 Std Dev	Categories: Usage Notes	Clinical Tests: Bone Densitometry

WHI Baseline and Follow-Up Data

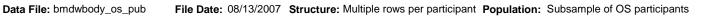
BMD Whole Body Scan



Fat free m	nass of the r					
Variable #	11				Usage Notes:	none
Sas Name:	WBRTLEGFF	N				
Sas Label:	Fat free mass of	of the right	t leg (grams)		Categories:	Clinical Tests: Bone Densitometry
Ν	Min	Max	Mean	Std Dev		
17491	2766	14526	6057.6131	1142.75135		
_ean mas	s of the righ	nt leg (g	rams)			
Variable #	12				Usage Notes:	none
Sas Name:	WBRTLEGLEN	N				
Sas Label:	Lean mass of t	he right le	g (grams)		Categories:	Clinical Tests: Bone Densitometry
N	Min	Max	Mean	Std Dev		
17491	2111	14113	5671.5194	1096.67758		
-at mass	of the trunk	(grams)			
Variable #	13				Usage Notes:	none
Sas Name:	WBTRUNKFAT	Т				
Sas Label:	Fat mass of the	e trunk (gr	ams)		Categories:	Clinical Tests: Bone Densitometry
N	Min	Max	Mean	Std Dev		
17491	Min 359 hass of the t	47150	14303.891	Std Dev 6221.23515		
17491 Fat free m Variable # Sas Name:	359 nass of the to 14 WBTRUNKFFM	47150 runk (gr	14303.891		Usage Notes: Categories:	none Clinical Tests: Bone Densitometry
17491 Fat free m Variable # Sas Name: Sas Label:	359 hass of the to 14 WBTRUNKFFM Fat free mass of	47150 runk (gr M of the trun	14303.891 rams) k (grams)	6221.23515	-	
17491 Fat free m Variable # Sas Name: Sas Label: N	359 hass of the tr 14 WBTRUNKFFM Fat free mass o Min	47150 runk (gr M of the trun Max	14303.891 "ams) k (grams) Mean	6221.23515 Std Dev	-	
17491 Fat free m Variable # Sas Name: Sas Label:	359 hass of the to 14 WBTRUNKFFM Fat free mass of	47150 runk (gr M of the trun	14303.891 rams) k (grams)	6221.23515	-	
17491 Fat free m Variable # Sas Name: Sas Label: N 17491	359 hass of the tr 14 WBTRUNKFFM Fat free mass o Min	47150 runk (gr M of the trun Max 35515	14303.891 rams) k (grams) <u>Mean</u> 20205.494	6221.23515 Std Dev	-	
17491 Fat free m Variable # Sas Name: Sas Label: N 17491 Lean mas Variable #	359 hass of the tr 14 WBTRUNKFFM Fat free mass of Min 1599 15	47150 runk (gr M of the trun <u>Max</u> 35515 nk (gram	14303.891 rams) k (grams) <u>Mean</u> 20205.494	6221.23515 Std Dev	-	Clinical Tests: Bone Densitometry
17491 Fat free m Variable # Sas Name: Sas Label: N 17491 Lean mas Variable # Sas Name:	359 hass of the tr 14 WBTRUNKFFN Fat free mass of Min 1599 15 WBTRUNKLEN	47150 runk (gr M of the trun <u>Max</u> 35515 nk (gram	14303.891 rams) k (grams) <u>Mean</u> 20205.494	6221.23515 Std Dev	Categories: Usage Notes:	Clinical Tests: Bone Densitometry
17491 Fat free m Variable # Sas Name: Sas Label: <u>N</u> 17491 Lean mas Variable # Sas Name:	359 hass of the tr 14 WBTRUNKFFM Fat free mass of Min 1599 15	47150 runk (gr M of the trun <u>Max</u> 35515 nk (gram	14303.891 rams) k (grams) <u>Mean</u> 20205.494	6221.23515 Std Dev	Categories:	Clinical Tests: Bone Densitometry
17491 Fat free m Variable # Sas Name: Sas Label: <u>N</u> 17491 Lean mas Variable # Sas Name: Sas Label: N	359 hass of the tr 14 WBTRUNKFFN Fat free mass of Min 1599 15 WBTRUNKLEN Lean mass of t Min	47150 runk (gr M of the trun <u>Max</u> 35515 nk (gram	14303.891 rams) k (grams) <u>Mean</u> 20205.494 ns) grams) <u>Mean</u>	6221.23515 Std Dev 2773.99823 Std Dev	Categories: Usage Notes:	Clinical Tests: Bone Densitometry
17491 Fat free m Variable # Sas Name: Sas Label: <u>N</u> 17491 Lean mas Variable # Sas Name: Sas Label:	359 ass of the tr 14 WBTRUNKFFN Fat free mass of Min 1599 15 WBTRUNKLEN Lean mass of t	47150 runk (gr M of the trun 35515 hk (gram N the trunk (g	14303.891 Tams) k (grams) <u>Mean</u> 20205.494 IS) grams)	6221.23515 Std Dev 2773.99823	Categories: Usage Notes:	Clinical Tests: Bone Densitometry
17491 Fat free m Variable # Sas Name: Sas Label: N 17491 Lean mas Variable # Sas Name: Sas Label: N 17491	359 hass of the tr 14 WBTRUNKFFN Fat free mass of Min 1599 15 WBTRUNKLEN Lean mass of t Min	47150 runk (gr M of the trun 35515 nk (gram N the trunk (g Max 34729	14303.891 Tams) k (grams) <u>Mean</u> 20205.494 hs) grams) <u>Mean</u> 19696.535	6221.23515 Std Dev 2773.99823 Std Dev 2707.11653	Categories: Usage Notes:	Clinical Tests: Bone Densitometry
17491 Fat free m Variable # Sas Name: Sas Label: N 17491 Lean mas Variable # Sas Name: Sas Label: N 17491 Whole bo	359 hass of the tr 14 WBTRUNKFFM Fat free mass of Min 1599 So of the trun 15 WBTRUNKLEM Lean mass of tr Min 1073 dy fat mass	47150 runk (gr M of the trun 35515 nk (gram N the trunk (g Max 34729	14303.891 Tams) k (grams) <u>Mean</u> 20205.494 hs) grams) <u>Mean</u> 19696.535	6221.23515 Std Dev 2773.99823 Std Dev 2707.11653	Categories: Usage Notes: Categories:	Clinical Tests: Bone Densitometry none Clinical Tests: Bone Densitometry Corrected fat mass value is based on recommendations from the
17491 Fat free m Variable # Sas Name: Sas Label: N 17491 Lean mas Variable # Sas Name: Sas Label: N 17491 Whole bo Variable #	359 hass of the tr 14 WBTRUNKFFM Fat free mass of Min 1599 So of the trun 15 WBTRUNKLEM Lean mass of tr Min 1073 dy fat mass	47150 runk (gr M of the trun 35515 nk (gram N the trunk (g Max 34729	14303.891 Tams) k (grams) <u>Mean</u> 20205.494 hs) grams) <u>Mean</u> 19696.535	6221.23515 Std Dev 2773.99823 Std Dev 2707.11653	Categories: Usage Notes: Categories:	Clinical Tests: Bone Densitometry none Clinical Tests: Bone Densitometry Corrected fat mass value is based on recommendations from the UCSF quality assurance report. For details see the Data
17491 Fat free m Variable # Sas Name: Sas Label: N 17491 Lean mas Variable # Sas Name: Sas Label: N 17491 Whole bo Variable # Sas Name:	359 hass of the tr 14 WBTRUNKFFN Fat free mass of Min 1599 So of the trun 15 WBTRUNKLEN Lean mass of t Min 1073 dy fat mass 16	47150 runk (gr M of the trun 35515 nk (gram N the trunk (g <u>Max</u> 34729 (correc	14303.891 rams) k (grams) Mean 20205.494 1S) grams) Mean 19696.535 ted) (gram	6221.23515 6221.23515 2773.99823 2773.99823 2707.11653 2707.11653	Categories: Usage Notes: Categories:	Clinical Tests: Bone Densitometry none Clinical Tests: Bone Densitometry Corrected fat mass value is based on recommendations from the
17491 Fat free m Variable # Sas Name: Sas Label: N 17491 Lean mas Variable # Sas Name: Sas Label: N 17491 Whole bo Variable # Sas Name:	359 hass of the tr 14 WBTRUNKFFM Fat free mass of Min 1599 S of the trun 15 WBTRUNKLEM Lean mass of t Min 1073 dy fat mass 16 WBFATCOR	47150 runk (gr M of the trun 35515 nk (gram N the trunk (g <u>Max</u> 34729 (correc	14303.891 rams) k (grams) Mean 20205.494 1S) grams) Mean 19696.535 ted) (gram	6221.23515 6221.23515 2773.99823 2773.99823 2707.11653 2707.11653	Categories: Usage Notes: Categories: Usage Notes:	Clinical Tests: Bone Densitometry none Clinical Tests: Bone Densitometry Clinical Tests: Bone Densitometry Corrected fat mass value is based on recommendations from the UCSF quality assurance report. For details see the Data Preparation document.



	de fat fas a i	mass (co	rrected) (g	grams)		
Whole bo	ay fat free l					
Variable #	17	-			Usage Notes:	Corrected fat free mass value is based on recommendations
Sas Name:	WBFFMCOR				-	from the UCSF quality assurance report. For details see the Data Preparation document.
Sas Label:	Whole body fa	at free mass	(corrected) (grams)	Categories:	Clinical Tests: Bone Densitometry
N	Min	Max	Mean	Std Dev	eutogeneel	
17491	12351	69088	39186.066	5527.58228		
Whole bo	dy lean ma	ss (corre	cted) (grai	ms)		
Variable #	18				Usage Notes:	Corrected lean mass value is based on recommendations from
Sas Name:	WBLEANCOR	२				the UCSF quality assurance report. For details see the Data Preparation document.
Sas Label:	Whole body le	ean mass (c	orrected) (gra	ams)	Categories:	Clinical Tests: Bone Densitometry
N	Min	Max	Mean	Std Dev	-	
17491	9751	66450	37152.671	5291.77231		
Whole bo	dy mass (c	orrected)	(grams)			
Variable #	19				Usage Notes:	Corrected mass value is based on recommendations from the
Sas Name:	WBMASSCO	R				UCSF quality assurance report. For details see the Data Preparation document.
Sas Label:	Whole body n	nass (correc	ted) (grams)		Categories:	Clinical Tests: Bone Densitometry
N	Min	Max	Mean	Std Dev		
17491	Min 13595 ody percent	136583	70643.308	Std Dev 15493.8411		
17491 Whole bo Variable #	13595 dy percent	136583	70643.308		Usage Notes:	Corrected pct fat value is based on recommendations from the UCSF quality assurance report. For details see the Data
17491 Whole bo Variable # Sas Name:	13595 13595 13595 20	136583 fat (corre	70643.308		Usage Notes: Categories:	
17491 Whole bo Variable # Sas Name:	13595 dy percent 20 WBPCTCOR	136583 fat (corre	70643.308		-	UCSF quality assurance report. For details see the Data Preparation document.
17491 Whole bo Variable # Sas Name: Sas Label:	13595 dy percent 20 WBPCTCOR Whole body p	136583 fat (corre	70643.308	15493.8411	-	UCSF quality assurance report. For details see the Data Preparation document.
17491 Whole bo Variable # Sas Name: Sas Label: N 17491	13595 dy percent 20 WBPCTCOR Whole body p <u>Min</u> 6.8	136583 fat (corre percent fat (c <u>Max</u> 65.5	70643.308 ected) corrected) <u>Mean</u> 43.31549	15493.8411 Std Dev 7.53433	-	UCSF quality assurance report. For details see the Data Preparation document.
17491 Whole bo Variable # Sas Name: Sas Label: N 17491 Whole bo	13595 ody percent 20 WBPCTCOR Whole body p <u>Min</u> 6.8 ody area (co	136583 fat (corre percent fat (c <u>Max</u> 65.5	70643.308 ected) corrected) <u>Mean</u> 43.31549	15493.8411 Std Dev 7.53433	Categories:	UCSF quality assurance report. For details see the Data Preparation document. Clinical Tests: Bone Densitometry
17491 Whole bo Variable # Sas Name: Sas Label: <u>N</u> 17491 Whole bo Variable #	13595 dy percent 20 WBPCTCOR Whole body p <u>Min</u> 6.8 dy area (co 21	136583 fat (corre percent fat (c <u>Max</u> 65.5	70643.308 ected) corrected) <u>Mean</u> 43.31549	15493.8411 Std Dev 7.53433	Categories:	UCSF quality assurance report. For details see the Data Preparation document. Clinical Tests: Bone Densitometry Corrected area value is based on recommendations from the UCSF quality assurance report. For details see the Data
17491 Whole bo Variable # Sas Name: Sas Label: <u>N</u> 17491 Whole bo Variable # Sas Name:	13595 ody percent 20 WBPCTCOR Whole body p <u>Min</u> 6.8 ody area (co	136583 fat (corre percent fat (c <u>Max</u> 65.5 prrected) (70643.308 ected) corrected) <u>Mean</u> 43.31549 (cm square	15493.8411 Std Dev 7.53433 ed)	Categories:	UCSF quality assurance report. For details see the Data Preparation document. Clinical Tests: Bone Densitometry Corrected area value is based on recommendations from the
17491 Whole bo Variable # Sas Name: Sas Label: <u>N</u> 17491 Whole bo Variable # Sas Name: Sas Label:	13595 dy percent 20 WBPCTCOR Whole body p <u>Min</u> 6.8 dy area (co 21 WBAREACOI Whole body a	136583 fat (corre percent fat (c <u>Max</u> 65.5 prrected) (R area (correct	70643.308 ected) corrected) <u>Mean</u> 43.31549 (cm square	15493.8411 Std Dev 7.53433 ed)	Categories: Usage Notes:	UCSF quality assurance report. For details see the Data Preparation document. Clinical Tests: Bone Densitometry Corrected area value is based on recommendations from the UCSF quality assurance report. For details see the Data Preparation document.
17491 Whole bo Variable # Sas Name: Sas Label: <u>N</u> 17491 Whole bo Variable # Sas Name: Sas Label: N	13595 ody percent 20 WBPCTCOR Whole body p <u>Min</u> 6.8 ody area (co 21 WBAREACOI Whole body a <u>Min</u>	136583 fat (corre bercent fat (c <u>Max</u> 65.5 orrected) (R area (correct <u>Max</u>	70643.308 ected) corrected) 43.31549 (cm square ed) (cm squa Mean	15493.8411 Std Dev 7.53433 ed) red) Std Dev	Categories: Usage Notes:	UCSF quality assurance report. For details see the Data Preparation document. Clinical Tests: Bone Densitometry Corrected area value is based on recommendations from the UCSF quality assurance report. For details see the Data Preparation document.
17491 Whole bo Variable # Sas Name: Sas Label: <u>N</u> 17491 Whole bo Variable # Sas Name: Sas Label:	13595 dy percent 20 WBPCTCOR Whole body p <u>Min</u> 6.8 dy area (co 21 WBAREACOI Whole body a	136583 fat (corre percent fat (c <u>Max</u> 65.5 prrected) (R area (correct	70643.308 ected) corrected) <u>Mean</u> 43.31549 (cm square ed) (cm squa	15493.8411 Std Dev 7.53433 ed) red)	Categories: Usage Notes:	UCSF quality assurance report. For details see the Data Preparation document. Clinical Tests: Bone Densitometry Corrected area value is based on recommendations from the UCSF quality assurance report. For details see the Data Preparation document.
17491 Whole bo Variable # Sas Name: Sas Label: <u>N</u> 17491 Whole bo Variable # Sas Name: Sas Label: <u>N</u> 17672	13595 ody percent 20 WBPCTCOR Whole body p <u>Min</u> 6.8 ody area (co 21 WBAREACOI Whole body a <u>Min</u>	136583 fat (corre percent fat (c <u>Max</u> 65.5 prrected) (R area (correct <u>Max</u> 2822.48	70643.308 ected) corrected) 43.31549 (cm square (cm square ed) (cm squa Mean 1980.4501	Std Dev 7.53433 ed) red) Std Dev	Categories: Usage Notes:	UCSF quality assurance report. For details see the Data Preparation document. Clinical Tests: Bone Densitometry Corrected area value is based on recommendations from the UCSF quality assurance report. For details see the Data Preparation document.
17491 Whole bo Variable # Sas Name: Sas Label: <u>N</u> 17491 Whole bo Variable # Sas Name: Sas Label: <u>N</u> 17672	13595 dy percent 20 WBPCTCOR Whole body p <u>Min</u> 6.8 dy area (co 21 WBAREACOI Whole body a <u>Min</u> 907.75 dy BMC (co	136583 fat (corre percent fat (c <u>Max</u> 65.5 prrected) (R area (correct <u>Max</u> 2822.48	70643.308 ected) corrected) 43.31549 (cm square (cm square ed) (cm squa Mean 1980.4501	Std Dev 7.53433 ed) red) Std Dev	Categories: Usage Notes: Categories:	UCSF quality assurance report. For details see the Data Preparation document. Clinical Tests: Bone Densitometry Corrected area value is based on recommendations from the UCSF quality assurance report. For details see the Data Preparation document. Clinical Tests: Bone Densitometry Corrected BMC value is based on recommendations from the
17491 Whole bo Variable # Sas Name: Sas Label: <u>N</u> 17491 Whole bo Variable # Sas Label: <u>N</u> 17672 Whole bo Variable #	13595 dy percent 20 WBPCTCOR Whole body p <u>Min</u> 6.8 dy area (co 21 WBAREACOI Whole body a <u>Min</u> 907.75 dy BMC (co	136583 fat (corre percent fat (c <u>Max</u> 65.5 prrected) (R area (correct <u>Max</u> 2822.48	70643.308 ected) corrected) 43.31549 (cm square (cm square ed) (cm squa Mean 1980.4501	Std Dev 7.53433 ed) red) Std Dev	Categories: Usage Notes: Categories:	UCSF quality assurance report. For details see the Data Preparation document. Clinical Tests: Bone Densitometry Corrected area value is based on recommendations from the UCSF quality assurance report. For details see the Data Preparation document. Clinical Tests: Bone Densitometry Corrected BMC value is based on recommendations from the UCSF quality assurance report. For details see the Data
17491 Whole bo Variable # Sas Name: Sas Label: <u>N</u> 17491 Whole bo Variable # Sas Name: <u>N</u> 17672 Whole bo Variable # Sas Name:	13595 dy percent 20 WBPCTCOR Whole body p <u>Min</u> 6.8 dy area (co 21 WBAREACOI Whole body a <u>Min</u> 907.75 dy BMC (co 22	136583 fat (corrected) (Max 65.5 (corrected) (R area (corrected) 2822.48 (corrected)	70643.308 ected) corrected) Mean 43.31549 (cm squar (cm squar (grams)	Std Dev 7.53433 ed) red) Std Dev	Categories: Usage Notes: Categories:	UCSF quality assurance report. For details see the Data Preparation document. Clinical Tests: Bone Densitometry Corrected area value is based on recommendations from the UCSF quality assurance report. For details see the Data Preparation document. Clinical Tests: Bone Densitometry Corrected BMC value is based on recommendations from the
17491 Whole bo Variable # Sas Name: Sas Label: <u>N</u> 17491 Whole bo Variable # Sas Name: <u>N</u> 17672 Whole bo Variable # Sas Name:	13595 ody percent 20 WBPCTCOR Whole body p <u>Min</u> 6.8 ody area (co 21 WBAREACOI Whole body a <u>Min</u> 907.75 ody BMC (co 22 WBMCCOR	136583 fat (corrected) (Max 65.5 (corrected) (R area (corrected) 2822.48 (corrected)	70643.308 ected) corrected) Mean 43.31549 (cm squar (cm squar (grams)	Std Dev 7.53433 ed) red) Std Dev	Categories: Usage Notes: Categories: Usage Notes:	UCSF quality assurance report. For details see the Data Preparation document. Clinical Tests: Bone Densitometry Corrected area value is based on recommendations from the UCSF quality assurance report. For details see the Data Preparation document. Clinical Tests: Bone Densitometry Corrected BMC value is based on recommendations from the UCSF quality assurance report. For details see the Data Preparation document.



Whole body BMD (corrected) (g/cm squared)

	WBBMDCOR				Usage Notes	: Corrected BMD value is based on recommendations from the UCSF quality assurance report. For details see the Data Preparation document.
Sas Label:	Whole body Bl	MD (correcte	ed) (g/cm sq)		Categories:	Clinical Tests: Bone Densitometry
Ν	Min	Мах	Mean	Std Dev		
17672	.665	1.672	1.02153	.11176		

Whole body scanner ID

Vari	able # 24			Usage Notes	: none
Sas	Name: WBSID				
Sas	Label: Whole body scanner ID			Categories:	Clinical Tests: Bone Densitometry
Valu	es	Ν	%		
1	Scanner 1	2,229	12.6%		
2	Scanner 2	566	3.2%		
3	Scanner 3	1,719	9.7%		
4	Scanner 4	2,094	11.8%		
5	Scanner 5	1,357	7.7%		
6	Scanner 6	4,941	28.0%		
7	Scanner 7	4,766	27.0%		
		17,672			