BMD Spine Scan



TVE₂ Data File: bmdspine_ep_fu_pub File Date: 04/17/2006 Structure: Multiple rows per participant Population: Subsample of E+P participants

Participant ID

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

Spine scan visit type

Varia	ble # 2			Usage Notes	: none
Sas N	lame: SPNVTYPE				
Sas L	.abel: Spine scan visit type			Categories:	Study: Administration
Value	es	Ν	%		
1	Screening	0	0.0%		
2	Semi-Annual	0	0.0%		
3	Annual	2,156	100.0%		
4	Non-Routine	0	0.0%		
		2,156			

Spine scan visit number

Variable #	3				Usage Notes	: none
Sas Name:	SPNVNUM					
Sas Label	Spine scan visi	it number			Categories:	Study: Administration
Ous Lubel.	Opine Scan vis	it mumber				
N	Min	Max	Mean	Std Dev		
			Mean 2.78989	Std Dev 1.84879		

Spine scan days from randomization

Variable #	4				Usage Notes	: none
Sas Name	: SPNDAYS				• • •	
Sas Label	Spine scan day	/s from rar	ndomization		Categories:	Study: Administration
N	Min	Max	Mean	Std Dev		
2156	329	2564	1041.5654	673.6648		

Total spine area (cm squared)

Variable #	5				Usage Notes	: Total spine includes all valid vertebrae from L2, L3 and L4.
Sas Name:	SPNAREA				Ostanadas	Oliniaal Taata Dana Danaitan atru
Sas Label:	Area of the Tot	tal Spine (c	m squared)		Categories:	Clinical Tests: Bone Densitometry
N	Min	Max	Mean	Std Dev		
2156	12.17	63.87	44.27101	6.13176		

Total spine BMC (grams)

Variable #	6				Usage Notes	: Total spine includes all valid vertebrae from L2, L3 and L4.
Sas Name:	SPNBMC				Orterrater	
Sas Label:	BMC of the Tota	al Spine (g	ırams)		Categories:	Clinical Tests: Bone Densitometry
N	Min	Max	Mean	Std Dev		
2156	7.36	94.4	43.50308	10.3923		

WHI Follow-Up Data

BMD Spine Scan



File Date: 04/17/2006 Structure: Multiple rows per participant Population: Subsample of E+P participants

riable #	7				Usage Notes: Corrected BMD value is based on recommendations fro UCSF quality assurance report. For details see the Dat Preparation document. Total spine includes all valid ver			
as Name:	SBMDCOR							
as Label:	BMD of the T	otal Spine (co	prrected) (g/cr	n sq)		from L2, L3 and L4 but may not include all three.		
			Maan	Std Dev	Categories:	Clinical Tests: Bone Densitometry		
Ν	Min	Max	Mean	Std Dev				

Total spine BMD (L2,L3,L4 BMD values are known)

V	ariable #	8				Usage Notes	: Corrected BMD value for scans where L2, L3 and L4 BMD are all
Sa	as Name:	SBMDL2L4					known. Otherwise set to missing. Corrections are based on recommendations from the UCSF quality assurance report. For
Sa	as Label:	Total spine BM	1D (L2,L3,L4	BMD values	are known)		details see the Data Preparation document.
	N	Min	Max	Mean	Std Dev	Categories:	Clinical Tests: Bone Densitometry
	2066	.519	1.877	.97792	.16882		

Spine scanner ID

Varia	ble # 9		Usage Notes: none					
Sas N	lame: SPNSID							
Sas L	abel: Spine scanner ID			Categories:	Clinical Tests: Bone Densitometry			
Value	s	Ν	%					
1	Scanner 1	165	7.7%					
2	Scanner 2	0	0.0%					
3	Scanner 3	252	11.7%					
4	Scanner 4	230	10.7%					
5	Scanner 5	507	23.5%					
6	Scanner 6	687	31.9%					
7	Scanner 7	315	14.6%					
		2,156						