



Participant ID

Variable # 1

Usage Notes: none

Sas Name: ID

Categories: Study: Administration

Sas Label: Participant ID

Wholebody scan visit type

Variable # 2

Usage Notes: none

Sas Name: WBVTYPE

Categories: Study: Administration

Sas Label: Wholebody scan visit type

Values		N	%
1	Screening	0	0.0%
2	Semi-Annual	0	0.0%
3	Annual	2,152	100.0%
4	Non-Routine	0	0.0%
		2,152	

Wholebody visit number

Variable # 3

Usage Notes: none

Sas Name: WBVNUM

Categories: Study: Administration

Sas Label: Wholebody visit number

N	Min	Max	Mean	Std Dev
2152	1	6	2.78206	1.8461

Whole body scan days from randomization

Variable # 4

Usage Notes: none

Sas Name: WHLDAYS

Categories: Clinical Tests: Bone Densitometry
Study: Administration

Sas Label: Whole body scan days from randomization

N	Min	Max	Mean	Std Dev
2152	329	2564	1039.4712	673.3288

Fat mass of the left leg (grams)

Variable # 5

Usage Notes: none

Sas Name: LFLEGFAT

Categories: Clinical Tests: Bone Densitometry

Sas Label: Fat mass of the left leg (grams)

N	Min	Max	Mean	Std Dev
2135	1314	18435	5957.7794	2124.2288

Fat free mass of the left leg (grams)

Variable # 6

Usage Notes: none

Sas Name: LFLEGFFM

Categories: Clinical Tests: Bone Densitometry

Sas Label: Fat free mass of the left leg (grams)

N	Min	Max	Mean	Std Dev
2135	3272	11428	6169.2019	1179.71312



Lean mass of the left leg (grams)

Variable # 7

Usage Notes: none

Sas Name: LFLEGLN

Categories: Clinical Tests: Bone Densitometry

Sas Label: Lean mass of the left leg (grams)

N	Min	Max	Mean	Std Dev
2135	2976	10568	5785.8778	1127.15238

Fat mass of the right leg (grams)

Variable # 8

Usage Notes: none

Sas Name: RTLEGFAT

Categories: Clinical Tests: Bone Densitometry

Sas Label: Fat mass of the right leg (grams)

N	Min	Max	Mean	Std Dev
2135	1567	18680	6113.4665	2165.13474

Fat free mass of the right leg (grams)

Variable # 9

Usage Notes: none

Sas Name: RTLEGGFM

Categories: Clinical Tests: Bone Densitometry

Sas Label: Fat free mass of the right leg (grams)

N	Min	Max	Mean	Std Dev
2135	3350	12107	6204.1326	1166.46922

Lean mass of the right leg (grams)

Variable # 10

Usage Notes: none

Sas Name: RTLEGLN

Categories: Clinical Tests: Bone Densitometry

Sas Label: Lean mass of the right leg (grams)

N	Min	Max	Mean	Std Dev
2135	3066	11568	5818.9700	1117.09433

Fat mass of the trunk (grams)

Variable # 11

Usage Notes: none

Sas Name: TRUNKFAT

Categories: Clinical Tests: Bone Densitometry

Sas Label: Fat mass of the trunk (grams)

N	Min	Max	Mean	Std Dev
2135	996	50162	15134.752	6361.98576

Fat free mass of the trunk (grams)

Variable # 12

Usage Notes: none

Sas Name: TRUNKFFM

Categories: Clinical Tests: Bone Densitometry

Sas Label: Fat free mass of the trunk (grams)

N	Min	Max	Mean	Std Dev
2135	13603	31866	20535.684	2668.96819



BMD Whole Body Scan

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

Lean mass of the trunk (grams)

Variable # 13

Usage Notes: none

Sas Name: TRUNKLEN

Categories: Clinical Tests: Bone Densitometry

Sas Label: Lean mass of the trunk (grams)

N	Min	Max	Mean	Std Dev
2135	13374	31293	20024.622	2604.82097

Whole body fat mass (corrected) (grams)

Variable # 14

Usage Notes: Corrected fat mass value is based on recommendations from the UCSF quality assurance report. For details see the Data Preparation document.

Sas Name: WFATCOR

Categories: Clinical Tests: Bone Densitometry

Sas Label: Whole body fat mass (corrected) (grams)

N	Min	Max	Mean	Std Dev
2135	5771	84806	32715.027	11710.0271

Whole body fat free mass (corrected) (grams)

Variable # 15

Usage Notes: Corrected fat free mass value is based on recommendations from the UCSF quality assurance report. For details see the Data Preparation document.

Sas Name: WFFMCOR

Categories: Clinical Tests: Bone Densitometry

Sas Label: Whole body fat free mass (corrected) (grams)

N	Min	Max	Mean	Std Dev
2135	27101	65720	39985.053	5548.76496

Whole body lean mass (corrected) (grams)

Variable # 16

Usage Notes: Corrected lean mass value is based on recommendations from the UCSF quality assurance report. For details see the Data Preparation document.

Sas Name: WLEANCOR

Categories: Clinical Tests: Bone Densitometry

Sas Label: Whole body lean mass (corrected) (grams)

N	Min	Max	Mean	Std Dev
2135	25460	62745	37966.224	5304.09624

Whole body mass (corrected) (grams)

Variable # 17

Usage Notes: Corrected mass value is based on recommendations from the UCSF quality assurance report. For details see the Data Preparation document.

Sas Name: WMASSCOR

Categories: Clinical Tests: Bone Densitometry

Sas Label: Whole body mass (corrected) (grams)

N	Min	Max	Mean	Std Dev
2135	38915	137306	72700.075	15532.1095

Whole body percent fat (corrected)

Variable # 18

Usage Notes: Corrected pct fat value is based on recommendations from the UCSF quality assurance report. For details see the Data Preparation document.

Sas Name: WPCTCOR

Categories: Clinical Tests: Bone Densitometry

Sas Label: Whole body percent fat (corrected)

N	Min	Max	Mean	Std Dev
2135	12.6	66.4	43.82873	7.48665



BMD Whole Body Scan

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

Whole body area (corrected) (cm squared)

Variable # 19

Sas Name: WAREACOR

Sas Label: Whole body area (corrected) (cm squared)

Usage Notes: Corrected area value is based on recommendations from the UCSF quality assurance report. For details see the Data Preparation document.

Categories: Clinical Tests: Bone Densitometry

N	Min	Max	Mean	Std Dev
2152	1248.25	2678.17	1993.4546	202.53725

Whole body BMC (corrected) (grams)

Variable # 20

Sas Name: WBMCCOR

Sas Label: Whole body BMC (corrected) (grams)

Usage Notes: Corrected BMC value is based on recommendations from the UCSF quality assurance report. For details see the Data Preparation document.

Categories: Clinical Tests: Bone Densitometry

N	Min	Max	Mean	Std Dev
2152	1098.63	3520.64	2019.9957	353.17403

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

Variable # 21

Sas Name: WBMDCOR

Sas Label: Whole body BMD (corrected) (g/cm sq)

Usage Notes: Corrected BMD value is based on recommendations from the UCSF quality assurance report. For details see the Data Preparation document.

Categories: Clinical Tests: Bone Densitometry

N	Min	Max	Mean	Std Dev
2152	.719	1.52566	1.00847	.10267

Whole body scanner ID

Variable # 22

Sas Name: WHLSID

Sas Label: Whole body scanner ID

Usage Notes: none

Categories: Clinical Tests: Bone Densitometry

Values	N	%
1 Scanner 1	165	7.7%
2 Scanner 2	0	0.0%
3 Scanner 3	252	11.7%
4 Scanner 4	232	10.8%
5 Scanner 5	511	23.7%
6 Scanner 6	675	31.4%
7 Scanner 7	317	14.7%
	2,152	