Participant ID

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

Hip scan days from randomization

Variable #	2	**Usage Notes:** none
Sas Name:	HIPDAYS	
Sas Label:	Hip scan days from randomization	**Categories:** Study: Administration
Type:	Continuous	

Hip scan side

Variable #	3	**Usage Notes:** none
Sas Name:	HIPSDSCN	
Sas Label:	Side of the Hip Scan	**Categories:** Clinical Tests: Bone Densitometry
Type:	Categorical	

Values

1	Right side
2	Left side

Total hip area (cm squared)

Variable #	4	**Usage Notes:** none
Sas Name:	HIPAREA	
Sas Label:	Area of the Total Hip (cm squared)	**Categories:** Clinical Tests: Bone Densitometry
Type:	Continuous	

Total hip BMC (grams)

Variable #	5	**Usage Notes:** none
Sas Name:	HIPBMC	
Sas Label:	BMC of the Total Hip (grams)	**Categories:** Clinical Tests: Bone Densitometry
Type:	Continuous	

Total hip BMD (g/cm squared)

Variable #	6	**Usage Notes:** none
Sas Name:	HIPBMD	
Sas Label:	BMD of the Total Hip (g/cm squared)	**Categories:** Clinical Tests: Bone Densitometry
Type:	Continuous	

Total hip BMD (corrected)

Variable #	7	**Usage Notes:** Corrected BMD value based on recommendations from the UCSF quality assurance report. For details see the Data Preparation section of the WHI Baseline web site.
Sas Name:	HBMDCOR	
Sas Label:	BMD of the Total Hip (corrected)	**Categories:** Clinical Tests: Bone Densitometry
Type:	Continuous	

Hip intertrochanter BMD (g/cm squared)

Variable #	8	**Usage Notes:** none
Sas Name:	HIPINBMD	
Sas Label:	BMD of the Hip Intertrochanter (g/cm sq)	**Categories:** Clinical Tests: Bone Densitometry
Type:	Continuous	

Hip intertrochanter BMD (corrected)

Variable #	9	**Usage Notes:** Corrected BMD value based on recommendations from the UCSF quality assurance report. For details see the Data Preparation section of the WHI Baseline web site.
Sas Name:	HIPINCOR	
Sas Label:	BMD of Hip Intertrochanter (corrected)	**Categories:** Clinical Tests: Bone Densitometry
Type:	Continuous	

Hip trochanter BMD (g/cm squared)

Variable #	10	**Usage Notes:** none
Sas Name:	HIPTRBMD	
Sas Label:	BMD of the Hip Trochanter (g/cm squared)	**Categories:** Clinical Tests: Bone Densitometry
Type:	Continuous	

Hip trochanter BMD (corrected)

Variable #	11	**Usage Notes:** Corrected BMD value based on recommendations from the UCSF quality assurance report. For details see the Data Preparation section of the WHI Baseline web site.
Sas Name:	TRBMDCOR	
Sas Label:	BMD of Hip Trochanter (corrected)	**Categories:** Clinical Tests: Bone Densitometry
Type:	Continuous	

QDR serial number of hip scanner

Variable #	12	**Usage Notes:** none
Sas Name:	HIPQDR	
Sas Label:	QDR serial number of hip scanner	**Categories:** Clinical Tests: Bone Densitometry
Type:	Categorical	
Values		

Spine scan days from randomization

Variable #	13	**Usage Notes:** none
Sas Name:	SPNDAYS	
Sas Label:	Spine scan days from randomization	**Categories:** Study: Administration
Type:	Continuous	

Total spine area (cm squared)

Variable #	14	**Usage Notes:** Total spine includes all valid vertebrae from L2, L3 and L4.
Sas Name:	SPNAREA	
Sas Label:	Area of the Total Spine (cm squared)	**Categories:** Clinical Tests: Bone Densitometry
Type:	Continuous	

Total spine BMC (grams)

Variable #	15	**Usage Notes:** Total spine includes all valid vertebrae from L2, L3 and L4.
Sas Name:	SPNBMC	
Sas Label:	BMC of the Total Spine (grams)	**Categories:** Clinical Tests: Bone Densitometry
Type:	Continuous	

Total spine BMD (g/cm squared)

Variable #	16	**Usage Notes:** Total spine includes all valid vertebrae from L2, L3 and L4.
Sas Name:	SPNBMD	
Sas Label:	BMD of the Total Spine (g/cm squared)	**Categories:** Clinical Tests: Bone Densitometry
Type:	Continuous	

Total spine BMD (corrected)

Variable #	17	**Usage Notes:** Corrected BMD value based on recommendations from the UCSF quality assurance report. For details see the Data Preparation section of the WHI Baseline web site. Total spine includes all valid vertebrae from L2, L3 and L4.
Sas Name:	SBMDCOR	
Sas Label:	BMD of the Total Spine (corrected)	
Type:	Continuous	**Categories:** Clinical Tests: Bone Densitometry

QDR serial number of spine scanner

Variable #	18	**Usage Notes:** none
Sas Name:	SPNQDR	
Sas Label:	QDR serial number of spine scanner	**Categories:** Clinical Tests: Bone Densitometry
Type:	Categorical	
Values		

Whole body scan from since randomization

Variable #	19	**Usage Notes:** none
Sas Name:	WHLDAYS	
Sas Label:	Whole body scan days from randomization	**Categories:** Study: Administration
Type:	Continuous	

Fat mass of the left leg (grams)

Variable #	20	**Usage Notes:** none
Sas Name:	LFLEGFAT	
Sas Label:	Fat mass of the left leg (grams)	**Categories:** Clinical Tests: Bone Densitometry
Type:	Continuous	

Lean mass of the left leg (grams)

Variable #	21	**Usage Notes:** none
Sas Name:	LFLEGLEN	
Sas Label:	Lean mass of the left leg (grams)	**Categories:** Clinical Tests: Bone Densitometry
Type:	Continuous	

Fat mass of the right leg (grams)

Variable #	22	**Usage Notes:** none
Sas Name:	RTLEGFAT	
Sas Label:	Fat mass of the right leg (grams)	**Categories:** Clinical Tests: Bone Densitometry
Type:	Continuous	

Lean mass of the right leg (grams)

Variable #	23	**Usage Notes:** none
Sas Name:	RTLEGLEN	
Sas Label:	Lean mass of the right leg (grams)	**Categories:** Clinical Tests: Bone Densitometry
Type:	Continuous	

Fat mass of the trunk (grams)

Variable #	24	**Usage Notes:** none
Sas Name:	TRUNKFAT	
Sas Label:	Fat mass of the trunk (grams)	**Categories:** Clinical Tests: Bone Densitometry
Type:	Continuous	

Lean mass of the trunk (grams)

Variable #	25	**Usage Notes:** none
Sas Name:	TRUNKLEN	
Sas Label:	Lean mass of the trunk (grams)	**Categories:** Clinical Tests: Bone Densitometry
Type:	Continuous	

Whole body fat mass (grams)

Variable #	26	**Usage Notes:** none
Sas Name:	WHLFAT	
Sas Label:	Whole body fat mass (grams)	**Categories:** Clinical Tests: Bone Densitometry
Type:	Continuous	

Whole body lean mass (grams)

Variable #	27	**Usage Notes:** none
Sas Name:	WHLLEAN	
Sas Label:	Whole body lean mass (grams)	**Categories:** Clinical Tests: Bone Densitometry
Type:	Continuous	

Whole body mass (grams)

Variable #	28	**Usage Notes:** none
Sas Name:	WHLMASS	
Sas Label:	Whole body mass (grams)	**Categories:** Clinical Tests: Bone Densitometry
Type:	Continuous	

Whole body percent fat

Variable #	29	**Usage Notes:** none
Sas Name:	WHLPCT	
Sas Label:	Whole body percent fat	**Categories:** Clinical Tests: Bone Densitometry
Type:	Continuous	

Whole body area (cm squared)

Variable #	30	**Usage Notes:** none
Sas Name:	WHLAREA	
Sas Label:	Whole body area (cm squared)	**Categories:** Clinical Tests: Bone Densitometry
Type:	Continuous	

Whole body BMC (grams)

Variable #	31	**Usage Notes:** none
Sas Name:	WHLBMC	
Sas Label:	Whole body BMC (grams)	**Categories:** Clinical Tests: Bone Densitometry
Type:	Continuous	

Whole body BMD (grams/cm squared)

Variable #	32	**Usage Notes:** none
Sas Name:	WHLBMD	
Sas Label:	Whole body BMD (grams/cm squared)	**Categories:** Clinical Tests: Bone Densitometry
Type:	Continuous	

QDR serial number of whole body scanner

Variable #	33	**Usage Notes:** none
Sas Name:	WHLQDR	
Sas Label:	QDR serial number of whole body scanner	**Categories:** Clinical Tests: Bone Densitometry
Type:	Categorical	

Values