

Data Set Name: breast_cancer_2015_ps.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	ID_C	Char	7	\$7.	\$7.	Scrambled Cohort Visit ID
2	V1GENDER	Char	1			SEX (from FTRA22)
3	PRVCANCR	Num	8			PREVALENT CANCER AT BASELINE
4	PREMENOPAUSE	Num	8			LEFT TRUNCATED FOLLOW UP TIME BASED ON MENOPAUSAL STATUS
5	POSTMENO_VISIT	Num	8			VISIT AT CHANGE IN MENOPAUSE STATUS
6	SENSITIVITY	Num	8			SENSITIVITY ANALYSIS/LOWER CASE CONFIRMATION
7	ER	Char	255			ESTROGEN RECEPTOR (ER) STATUS
8	PR	Char	255			PROGESTERONE RECEPTOR (PR) STATUS
9	HER2	Char	255			HUMAN EPIDERMAL GROWTH FACTOR RECEPTOR 2 (HER2) STATUS
10	INCIDENCE	Num	8			BREAST CANCER INCIDENT FIRST PRIMARY INDICATOR (0/1)
11	INCIDENCE_T1	Num	8			BREAST CANCER INCIDENT FIRST PRIMARY FOLLOW-UP (YEARS)FROM VISIT 1
12	INCIDENCE_T2	Num	8			BREAST CANCER INCIDENT FIRST PRIMARY FOLLOW-UP (YEARS)FROM VISIT 2
13	INCIDENCE_T3	Num	8			BREAST CANCER INCIDENT FIRST PRIMARY FOLLOW-UP (YEARS)FROM VISIT 3
14	INCIDENCE_T4	Num	8			BREAST CANCER INCIDENT FIRST PRIMARY FOLLOW-UP (YEARS)FROM VISIT 4
15	INCIDENCE_T5	Num	8			BREAST CANCER INCIDENT FIRST PRIMARY FOLLOW-UP (YEARS)FROM VISIT 5
16	PRE_DX_VISIT	Num	8			PRE-DIAGNOSTIC VISIT NUMBER
17	AGEDX	Num	8			AGE AT BREAST CANCER DX
18	STAGE	Num	8			BREAST CANCER STAGE AT DX
19	CASE_FATAL	Num	8			BREAST CANCER CASE FATALITY INDICATOR (0/1)
20	CASE_FATAL_T1	Num	8			BREAST CANCER CASE FATALITY FOLLOW-UP (YEARS) FROM DX
21	DEATH	Num	8			BREAST CANCER MORTALITY INDICATOR (0/1)
22	DEATH_T1	Num	8			BREAST CANCER MORTALITY FOLLOW-UP (YEARS) FROM VISIT 1
23	DEATH_T2	Num	8			BREAST CANCER MORTALITY FOLLOW-UP (YEARS) FROM VISIT 2
24	DEATH_T3	Num	8			BREAST CANCER MORTALITY FOLLOW-UP (YEARS) FROM VISIT 3
25	DEATH_T4	Num	8			BREAST CANCER MORTALITY FOLLOW-UP (YEARS) FROM VISIT 4
26	DEATH_T5	Num	8			BREAST CANCER MORTALITY FOLLOW-UP (YEARS) FROM VISIT 5
27	FORPROFIT	Num	8			Flag for Commercial Use

Data Set Name: colorectal_cancer_2015_ps.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	ID_C	Char	7	\$7.	\$7.	Scrambled Cohort Visit ID
2	PRVCANCR	Num	8			PREVALENT CANCER AT BASELINE
3	SENSITIVITY	Num	8			SENSITIVITY ANALYSIS/LOWER CASE CONFIRMATION
4	COLORECTAL_INCIDENCE	Num	8			COLORECTAL CANCER INCIDENT FIRST PRIMARY INDICATOR (0/1)
5	INCIDENCE_T1	Num	8			COLORECTAL CANCER INCIDENT FIRST PRIMARY FOLLOW-UP (YEARS)FROM VISIT 1
6	INCIDENCE_T2	Num	8			COLORECTAL CANCER INCIDENT FIRST PRIMARY FOLLOW-UP (YEARS)FROM VISIT 2
7	INCIDENCE_T3	Num	8			COLORECTAL CANCER INCIDENT FIRST PRIMARY FOLLOW-UP (YEARS)FROM VISIT 3
8	INCIDENCE_T4	Num	8			COLORECTAL CANCER INCIDENT FIRST PRIMARY FOLLOW-UP (YEARS)FROM VISIT 4
9	INCIDENCE_T5	Num	8			COLORECTAL CANCER INCIDENT FIRST PRIMARY FOLLOW-UP (YEARS)FROM VISIT 5
10	COLORECTAL_DEATH	Num	8			COLORECTAL CANCER MORTALITY INDICATOR (0/1)
11	COLON_DEATH	Num	8			COLON CANCER MORTALITY INDICATOR (0/1)
12	DEATH_T1	Num	8			COLORECTAL CANCER MORTALITY FOLLOW-UP (YEARS) FROM VISIT 1
13	DEATH_T2	Num	8			COLORECTAL CANCER MORTALITY FOLLOW-UP (YEARS) FROM VISIT 2
14	DEATH_T3	Num	8			COLORECTAL CANCER MORTALITY FOLLOW-UP (YEARS) FROM VISIT 3
15	DEATH_T4	Num	8			COLORECTAL CANCER MORTALITY FOLLOW-UP (YEARS) FROM VISIT 4
16	DEATH_T5	Num	8			COLORECTAL CANCER MORTALITY FOLLOW-UP (YEARS) FROM VISIT 5
17	PRE_DX_VISIT	Num	8			PRE-DIAGNOSTIC VISIT NUMBER
18	AGEDX	Num	8			AGE AT COLORECTAL CANCER DX
19	STAGE	Num	8			COLORECTAL CANCER STAGE AT DX
20	COLORECTAL_CASE_FATAL	Num	8			COLORECTAL CANCER CASE FATALITY INDICATOR (0/1)
21	COLORECTAL_CASE_FATAL_T1	Num	8			COLORECTAL CANCER CASE FATALITY FOLLOW-UP (YEARS) FROM DX
22	FORPROFIT	Num	8			Flag for Commercial Use

Data Set Name: lung_cancer_2015_ps.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	ID_C	Char	7	\$7.	\$7.	Scrambled Cohort Visit ID
2	PRVCANCR	Num	8			PREVALENT CANCER AT BASELINE
3	SENSITIVITY	Num	8			SENSITIVITY ANALYSIS/LOWER CASE CONFIRMATION
4	UNKNOWN_HISTOLOGY	Num	8			UNKNOWN HISTOLOGY
5	OTHER_HISTOLOGY	Num	8			OTHER HISTOLOGY
6	SMALL_CELL	Num	8			SMALL CELL CARCINOMA HISTOLOGY INDICATOR (0/1)
7	NON_SMALL_CELL	Num	8			NON-SMALL CELL CARCINOMA HISTOLOGY INDICATOR (0/1)
8	SQUAMOUS	Num	8			NON-SMALL CELL SUBCLASSIFICATION SQUAMOUS CELL CARCINOMA HISTOLOGY
9	ADENO	Num	8			NON-SMALL CELL SUBCLASSIFICATION ADENOCARCINOMA HISTOLOGY
10	LARGE_CELL	Num	8			NON-SMALL CELL SUBCLASSIFICATION LARGE CELL CARCINOMA HISTOLOGY
11	NEUROENDOCRINE	Num	8			NON-SMALL CELL SUBCLASSIFICATION NEUROENDOCRINE CARCINOMA HISTOLOGY
12	INCIDENCE	Num	8			LUNG CANCER INCIDENT FIRST PRIMARY INDICATOR (0/1)
13	INCIDENCE_T1	Num	8			LUNG CANCER INCIDENT FIRST PRIMARY FOLLOW-UP (YEARS)FROM VISIT 1
14	INCIDENCE_T2	Num	8			LUNG CANCER INCIDENT FIRST PRIMARY FOLLOW-UP (YEARS)FROM VISIT 2
15	INCIDENCE_T3	Num	8			LUNG CANCER INCIDENT FIRST PRIMARY FOLLOW-UP (YEARS)FROM VISIT 3
16	INCIDENCE_T4	Num	8			LUNG CANCER INCIDENT FIRST PRIMARY FOLLOW-UP (YEARS)FROM VISIT 4
17	INCIDENCE_T5	Num	8			LUNG CANCER INCIDENT FIRST PRIMARY FOLLOW-UP (YEARS)FROM VISIT 5
18	PRE_DX_VISIT	Num	8			PRE-DIAGNOSTIC VISIT NUMBER
19	AGEDX	Num	8			AGE AT LUNG CANCER DX
20	STAGE	Num	8			LUNG CANCER STAGE AT DX
21	CASE_FATAL	Num	8			LUNG CANCER CASE FATALITY INDICATOR (0/1)
22	CASE_FATAL_T1	Num	8			LUNG CANCER CASE FATALITY FOLLOW-UP (YEARS) FROM DX
23	DEATH	Num	8			LUNG CANCER MORTALITY INDICATOR (0/1)
24	DEATH_T1	Num	8			LUNG CANCER MORTALITY FOLLOW-UP (YEARS) FROM VISIT 1
25	DEATH_T2	Num	8			LUNG CANCER MORTALITY FOLLOW-UP (YEARS) FROM VISIT 2
26	DEATH_T3	Num	8			LUNG CANCER MORTALITY FOLLOW-UP (YEARS) FROM VISIT 3

Num	Variable	Type	Len	Format	Informat	Label
27	DEATH_T4	Num	8			LUNG CANCER MORTALITY FOLLOW-UP (YEARS) FROM VISIT 4
28	DEATH_T5	Num	8			LUNG CANCER MORTALITY FOLLOW-UP (YEARS) FROM VISIT 5
29	FORPROFIT	Num	8			Flag for Commercial Use

Data Set Name: overall_cancer_2015_ps.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	ID_C	Char	7	\$7.	\$7.	Scrambled Cohort Visit ID
2	V1GENDER	Char	1			SEX (from FTRA22)
3	RACEGRP	Char	1			RACE (from FTRA23)
4	PRVCANCR	Num	8			PREVALENT CANCER AT BASELINE
5	ANYCANCER	Num	8			ANY CANCER
6	ANYSECONDCANCER	Num	8			ANY SECONDARY CANCER
7	CO1ST_PRIMARY	Num	8			CO-1ST PRIMARY 1ST & 2ND PRIMARY OF SAME DATE
8	PRIMARY_SITE_1	Num	8	11.	11.	ICD CODE FOR PRIMARY SITE 1
9	PRIMARY_SITE_2	Num	8	11.	11.	ICD CODE FOR PRIMARY SITE 2
10	ICD_1	Char	8			ICD CODING VERSION FOR TUMOR 1
11	ICD_2	Char	8			ICD CODING VERSION FOR TUMOR 2
12	SOURCE_1	Char	17			SOURCE OF ASCERTAINMENT 1ST PRIMARY
13	SOURCE_2	Char	17			SOURCE OF ASCERTAINMENT CO-1ST PRIMARY
14	INCIDENCE_T1	Num	8			INCIDENT FIRST PRIMARY FOLLOW-UP (YEARS) FROM VISIT 1
15	INCIDENCE_T2	Num	8			INCIDENT FIRST PRIMARY FOLLOW-UP (YEARS) FROM VISIT 2
16	INCIDENCE_T3	Num	8			INCIDENT FIRST PRIMARY FOLLOW-UP (YEARS) FROM VISIT 3
17	INCIDENCE_T4	Num	8			INCIDENT FIRST PRIMARY FOLLOW-UP (YEARS) FROM VISIT 4
18	INCIDENCE_T5	Num	8			INCIDENT FIRST PRIMARY FOLLOW-UP (YEARS) FROM VISIT 5
19	DEATH	Num	8			ALL CAUSE CANCER MORTALITY INDICATOR (0/1)
20	DEATH_T1	Num	8			MORTALITY FOLLOW-UP (YEARS) FROM VISIT 1
21	DEATH_T2	Num	8			MORTALITY FOLLOW-UP (YEARS) FROM VISIT 2
22	DEATH_T3	Num	8			MORTALITY FOLLOW-UP (YEARS) FROM VISIT 3
23	DEATH_T4	Num	8			MORTALITY FOLLOW-UP (YEARS) FROM VISIT 4
24	DEATH_T5	Num	8			MORTALITY FOLLOW-UP (YEARS) FROM VISIT 5
25	COLORECTAL	Num	8			INCIDENT COLORECTAL CANCER
26	PANCREATIC	Num	8			INCIDENT PANCREATIC CANCER
27	BLADDER	Num	8			INCIDENT BLADDER CANCER
28	KIDNEY	Num	8			INCIDENT KIDNEY CANCER
29	LUNG	Num	8			INCIDENT LUNG/BRONCHUS CANCER
30	HEMATOPOIETIC	Num	8			INCIDENT HEMATOPOIETIC/LYMPHATIC CANCER
31	MELANOMA	Num	8			INCIDENT MELANOMA SKIN CANCER (CAUCASIANS)
32	BREAST	Num	8			INCIDENT BREAST CANCER (FEMALES)
33	ENDOMETRIAL	Num	8			INCIDENT ENDOMETRIAL CANCER (FEMALES)

Num	Variable	Type	Len	Format	Informat	Label
34	PROSTATE	Num	8			INCIDENT PROSTATE CANCER (MALES)
35	DIGESTIVE	Num	8			INCIDENT DIGESTIVE CANCERS (INCLUDES COLORECTAL & PANCREATIC)
36	GENITOURINARY	Num	8			INCIDENT GENITOURINARY CANCERS (MALES & INCLUDES PROSTATE)
37	GYNECOLOGICAL	Num	8			INCIDENT GYNECOLOGICAL CANCERS (FEMALES & INCLUDES ENDOMETRIAL)
38	OTHER	Num	8			INCIDENT OTHER TYPE OF CANCER
39	FORPROFIT	Num	8			Flag for Commercial Use

Data Set Name: pancreas_cancer_2015_ps.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	ID_C	Char	7	\$7.	\$7.	Scrambled Cohort Visit ID
2	PRVCANCR	Num	8			PREVALENT CANCER AT BASELINE
3	SENSITIVITY	Num	8			SENSITIVITY ANALYSIS/LOWER CASE CONFIRMATION
4	AGEDX	Num	8			PANCREAS CANCER AGE AT DX
5	INCIDENCE	Num	8			PANCREAS CANCER INCIDENT FIRST PRIMARY INDICATOR (0/1)
6	INCIDENCE_T1	Num	8			PANCREAS CANCER INCIDENT FIRST PRIMARY FOLLOW-UP (YEARS)FROM VISIT 1
7	INCIDENCE_T2	Num	8			PANCREAS CANCER INCIDENT FIRST PRIMARY FOLLOW-UP (YEARS)FROM VISIT 2
8	INCIDENCE_T3	Num	8			PANCREAS CANCER INCIDENT FIRST PRIMARY FOLLOW-UP (YEARS)FROM VISIT 3
9	INCIDENCE_T4	Num	8			PANCREAS CANCER INCIDENT FIRST PRIMARY FOLLOW-UP (YEARS)FROM VISIT 4
10	INCIDENCE_T5	Num	8			PANCREAS CANCER INCIDENT FIRST PRIMARY FOLLOW-UP (YEARS)FROM VISIT 5
11	DEATH	Num	8			PANCREAS CANCER MORTALITY INDICATOR (0/1)
12	DEATH_T1	Num	8			PANCREAS CANCER MORTALITY FOLLOW-UP (YEARS) FROM VISIT 1
13	DEATH_T2	Num	8			PANCREAS CANCER MORTALITY FOLLOW-UP (YEARS) FROM VISIT 2
14	DEATH_T3	Num	8			PANCREAS CANCER MORTALITY FOLLOW-UP (YEARS) FROM VISIT 3
15	DEATH_T4	Num	8			PANCREAS CANCER MORTALITY FOLLOW-UP (YEARS) FROM VISIT 4
16	DEATH_T5	Num	8			PANCREAS CANCER MORTALITY FOLLOW-UP (YEARS) FROM VISIT 5
17	FORPROFIT	Num	8			Flag for Commercial Use

Data Set Name: prostate_cancer_2015_ps.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	ID_C	Char	7	\$7.	\$7.	Scrambled Cohort Visit ID
2	V1GENDER	Char	1			SEX (from FTRA22)
3	PRVCANCR	Num	8			PREVALENT CANCER AT BASELINE
4	SENSITIVITY	Num	8			SENSITIVITY ANALYSIS/LOWER CASE CONFIRMATION
5	CIGPROST1	Num	8			PROSTATE CANCER SPECIFIC DERIVED SMOKING STATUS AT VISIT 1
6	CIGPROST2	Num	8			PROSTATE CANCER SPECIFIC DERIVED SMOKING STATUS AT VISIT 2
7	CIGPROST3	Num	8			PROSTATE CANCER SPECIFIC DERIVED SMOKING STATUS AT VISIT 3
8	CIGPROST4	Num	8			PROSTATE CANCER SPECIFIC DERIVED SMOKING STATUS AT VISIT 4
9	CIGPROST5	Num	8			PROSTATE CANCER SPECIFIC DERIVED SMOKING STATUS AT VISIT 5
10	INCIDENCE	Num	8			PROSTATE CANCER INCIDENT FIRST PRIMARY INDICATOR (0/1)
11	INCIDENCE_T1	Num	8			PROSTATE CANCER INCIDENT FIRST PRIMARY FOLLOW-UP (YEARS)FROM VISIT 1
12	INCIDENCE_T2	Num	8			PROSTATE CANCER INCIDENT FIRST PRIMARY FOLLOW-UP (YEARS)FROM VISIT 2
13	INCIDENCE_T3	Num	8			PROSTATE CANCER INCIDENT FIRST PRIMARY FOLLOW-UP (YEARS)FROM VISIT 3
14	INCIDENCE_T4	Num	8			PROSTATE CANCER INCIDENT FIRST PRIMARY FOLLOW-UP (YEARS)FROM VISIT 4
15	INCIDENCE_T5	Num	8			PROSTATE CANCER INCIDENT FIRST PRIMARY FOLLOW-UP (YEARS)FROM VISIT 5
16	STAGE	Num	8			PROSTATE CANCER STAGE AT DX
17	GRADE	Num	8			PROSTATE CANCER GRADE AT DX
18	PRE_DX_VISIT	Num	8			PRE-DIAGNOSTIC VISIT NUMBER
19	AGEDX	Num	8			AGE AT PROSTATE CANCER DX
20	CASE_FATAL	Num	8			PROSTATE CANCER CASE FATALITY INDICATOR (0/1)
21	CASE_FATAL_T1	Num	8			PROSTATE CANCER CASE FATALITY FOLLOW-UP (YEARS) FROM DX
22	DEATH	Num	8			PROSTATE CANCER MORTALITY INDICATOR (0/1)
23	DEATH_T1	Num	8			PROSTATE CANCER MORTALITY FOLLOW-UP (YEARS) FROM VISIT 1
24	DEATH_T2	Num	8			PROSTATE CANCER MORTALITY FOLLOW-UP (YEARS) FROM VISIT 2
25	DEATH_T3	Num	8			PROSTATE CANCER MORTALITY FOLLOW-UP (YEARS) FROM VISIT 3
26	DEATH_T4	Num	8			PROSTATE CANCER MORTALITY FOLLOW-UP (YEARS) FROM VISIT 4

Num	Variable	Type	Len	Format	Informat	Label
27	DEATH_T5	Num	8			PROSTATE CANCER MORTALITY FOLLOW-UP (YEARS) FROM VISIT 5
28	LETHAL	Num	8			LETHAL PROSTATE CANCER INDICATOR (0/1)
29	LETHAL_T1	Num	8			LETHAL PROSTATE CANCER FOLLOW-UP (YEARS) FROM VISIT 1
30	LETHAL_T2	Num	8			LETHAL PROSTATE CANCER FOLLOW-UP (YEARS) FROM VISIT 2
31	LETHAL_T3	Num	8			LETHAL PROSTATE CANCER FOLLOW-UP (YEARS) FROM VISIT 3
32	LETHAL_T4	Num	8			LETHAL PROSTATE CANCER FOLLOW-UP (YEARS) FROM VISIT 4
33	LETHAL_T5	Num	8			LETHAL PROSTATE CANCER FOLLOW-UP (YEARS) FROM VISIT 5
34	FORPROFIT	Num	8			Flag for Commercial Use

Data Set Name: cysc_crp_ps1.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	ID_C	Char	7	\$7.	\$7.	Scrambled Cohort Visit ID
2	CYSTATIN_C	Num	8			Cystatin C (mg/L)
3	HSCRIP	Num	8			HsCRP (mg/L)
4	FORPROFIT	Num	8			Flag for Commercial Use

Data Set Name: lite_2011_ps11.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	ID_C	Char	7	\$7.	\$7.	Scrambled Cohort Visit ID
2	MDRA0D	Char	1	\$1.	\$1.	CHART LOCATED ? Q0D
3	MDRAFLAG	Num	3			INDICATOR OF PRESENCE OF MDRA FORM
4	FORMVERS	Char	1	\$1.	\$1.	FORM VERSION
5	MDRA0C	Char	1	\$1.	\$1.	CLOTTED DIALYSIS GRAFT OR SHUNT ? Q0C
6	MDRA1A	Char	1	\$1.	\$1.	VENOGRAM STATUS Q1A
7	MDRA1B	Char	1	\$1.	\$1.	VENOGRAM RESULT Q1B
8	MDRA2A	Char	1	\$1.	\$1.	VENOUS DOPPLER ULTRASOUND STATUS Q2A
9	MDRA2B	Char	1	\$1.	\$1.	VENOUS DOPPLER ULTRASOUND RESULT Q2B
10	MDRA3A	Char	1	\$1.	\$1.	VENOUS REAL TIME ULTRASOUND STATUS Q3A
11	MDRA3B	Char	1	\$1.	\$1.	VENOUS REAL TIME ULTRASOUND RESULT Q3B
12	MDRA4A	Char	1	\$1.	\$1.	IMPEDANCE PLETHYSMOGRAPHY STATUS Q4A
13	MDRA4B	Char	1	\$1.	\$1.	IMPEDANCE PLETHYSMOGRAPHY RESULT Q4B
14	MDRA5A	Char	1	\$1.	\$1.	AUTOPSY STATUS Q5A
15	MDRA5B	Char	1	\$1.	\$1.	AUTOPSY RESULT FOR VT Q5B
16	MDRA6	Char	1	\$1.	\$1.	OTHER POSITIVE TEST FOR VT Q6
17	MDRA7	Char	1	\$1.	\$1.	MD Dx FOR VT Q7
18	MDRA7A	Char	1	\$1.	\$1.	SITE OF VT Q7A
19	MDRA7B	Char	1	\$1.	\$1.	SIDE OF VT Q7B
20	MDRA7C	Char	1	\$1.	\$1.	ACUTE VT ? Q7C
21	MDRA8A	Char	1	\$1.	\$1.	LUNG SCAN STATUS Q8A
22	MDRA8B	Char	1	\$1.	\$1.	LUNG SCAN RESULT Q8B
23	MDRA8C	Char	1	\$1.	\$1.	CONFIDENCE OF PLOPED CRITERIA Q8C
24	MDRA9A	Char	1	\$1.	\$1.	PULMONARY ANGIOGRAPHY STATUS Q9A
25	MDRA9B	Char	1	\$1.	\$1.	PULMONARY ANGIOGRAPHY RESULT Q9B
26	MDRA10A	Char	1	\$1.	\$1.	AUTOPSY STATUS Q10A
27	MDRA10B	Char	1	\$1.	\$1.	AUTOPSY RESULT FOR PE Q10B
28	MDRA11	Char	1	\$1.	\$1.	OTHER POSITIVE TEST FOR EMBOLISM Q11
29	MDRA12	Char	1	\$1.	\$1.	MD Dx FOR PE Q12
30	MDRA13	Char	1	\$1.	\$1.	MD Dx FOR OTHER EMBOLISM Q13
31	MDRA14A	Char	1	\$1.	\$1.	HISTORY OF VT (<90d) Q14A
32	MDRA14B	Char	1	\$1.	\$1.	HISTORY OF VT (>90d) Q14B
33	MDRA14C	Char	1	\$1.	\$1.	HISTORY PE OR OTHER EMBOLISM (<90d) Q14C
34	MDRA14D	Char	1	\$1.	\$1.	HISTORY PE OR OTHER EMBOLISM (>90d) Q14D
35	MDRA14E	Char	1	\$1.	\$1.	HOSPITAL ADMISSION (<90d) Q14E
36	MDRA14F	Char	1	\$1.	\$1.	MI (<90d) Q14F

Num	Variable	Type	Len	Format	Informat	Label
37	MDRA14G	Char	1	\$1.	\$1.	CHF (<90d) Q14G
38	MDRA14H	Char	1	\$1.	\$1.	RENAL FAILURE (<90d) Q14H
39	MDRA14I	Char	1	\$1.	\$1.	CANCER (<90d) Q14I
40	MDRA14J	Char	1	\$1.	\$1.	QUIESCENT CANCER (>1 yr) Q14J
41	MDRA14K	Char	1	\$1.	\$1.	MAJOR TRAUMA (<90d) Q14K
42	MDRA14L	Char	1	\$1.	\$1.	MAJOR SURGERY (<90d) Q14L
43	MDRA14M	Char	1	\$1.	\$1.	MARKED IMMOBILITY (<90d) Q14M
44	MDRA14N	Char	1	\$1.	\$1.	AUTOIMMUNE DISEASE (<90d) Q14N
45	MDRA14O	Char	1	\$1.	\$1.	OTHER HISTORY (<90d) Q14O
46	MDRA15A	Char	1	\$1.	\$1.	PRIMARY OR SECONDARY VT Q15A
47	MDRA16	Char	1	\$1.	\$1.	COAGULOPATHY ? Q16
48	MDRA17	Char	1	\$1.	\$1.	FAMILY HISTORY OF DVT ? Q17
49	MDRA18	Char	1	\$1.	\$1.	PATIENT ON WARFARIN AT ADMISSION ? Q18
50	MDRA19	Char	1	\$1.	\$1.	RECEIVING DVT PROPHYLAXIS ? Q19
51	FORM	Char	3	\$3.	\$3.	3 letter FORM mnemonic
52	VERS	Char	1	\$1.	\$1.	Version letter
53	MDRC0E	Char	1	\$1.	\$1.	Was chart found AND reviewed?
54	MDRC6	Char	1	\$1.	\$1.	Other positive diagnostic test for venous thrombosis?
55	MDRC6A	Char	48	\$48.	\$48.	What specific other positive diagnostic test for venous thrombosis
56	MDRC7A1	Char	38	\$38.	\$38.	Other MD-identified site of venous thrombosis
57	MDRC11A	Char	47	\$47.	\$47.	What other positive test for embolism from vein
58	MDRC13A	Char	26	\$26.	\$26.	If other, specify source and site of embolism
59	MDRC14J	Char	22	\$22.	\$22.	Specify active cancer
60	MDRC14N	Char	22	\$22.	\$22.	Specify major surgery
61	MDRC14S	Char	54	\$54.	\$54.	Specify other (at event or <90 days prior to event)
62	MDRC16A	Char	45	\$45.	\$45.	Specify coagulopathy
63	MDRC5C	Num	8			CT or MRI: Status
64	MDRC5D	Num	8			CT or MRI: Result for venous thrombosis
65	MDRC10C	Num	8			CT or MRI: Status
66	MDRC10D	Num	8			CT or MRI: Result for PE
67	MDRC14Q	Num	8			Hormone therapy (at event)
68	MDRC20	Num	8			Patient treated for VTE
69	ID_S0	Char	7			Scrambled Surv. ID
70	MDRC0BY	Num	8			Year of MDRC0B
71	CELB04Y	Num	8			Year of CELB04
72	MDRA0BY	Num	8			Year of MDRA0b
73	DDAGE	Num	4			Age at Death/Discharge
74	DDATE_DAYS	Num	8			Derived Death/Discharge date -- Days from Exam 1
75	FORPROFIT	Num	8			Flag for Commercial Use

Data Set Name: uc691401.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	ID_C	Char	7	\$7.	\$7.	Scrambled Cohort Visit ID
2	FXI	Num	8	BEST12.	BEST32.	FXI Ag %
3	GPF	Num	8			Corrected gamma-prime fibrinogen mg/dl
4	DDIMER	Num	8	BEST12.	BEST32.	D-Dimer ug/ml
5	FORPROFIT	Num	8			Flag for Commercial Use

Data Set Name: *sd_c1_in_hospitalps11.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	ID_C	Char	7	\$7.	\$7.	Scrambled Cohort Visit ID
2	ID_S0	Char	7			Scrambled Surv. ID
3	CFATALDX	Char	14			Death classification of an event
4	SUDTH1	Num	3			Sudden death within 1 hr
5	SUDTH24	Num	3			Sudden death within 24 hr
6	CENTER	Char	1	\$1.	\$1.	FIELD CENTER (CIR)
7	EVTTYPE01	Char	1			Derived Event Type
8	HRAA30A	Char	1	\$1.	\$1.	HRA30a. CPR/cardioversion 24hr prior to arrival at hospital/during hospitalization
9	HRAA30C	Char	1	\$1.	\$1.	HRA30c. Where was 1st CPR/cardioversion started
10	I_ELIGIBLE	Num	8			meets criteria for IHD
11	EVENTYEAR	Num	8			Event Year
12	CEVTDAT3_YEAR	Num	8			
13	HRAA11A_YEAR	Num	8			
14	HRAA30B_YEAR	Num	8			
15	FORPROFIT	Num	8			Flag for Commercial Use

Data Set Name: *sd_c1_out_hospitalps11.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	ID_C	Char	7	\$7.	\$7.	Scrambled Cohort Visit ID
2	ID_S0	Char	7			Scrambled Surv. ID
3	CFATALDX	Char	14			Death classification of an event
4	SUDTH1	Num	3			Sudden death within 1 hr
5	SUDTH24	Num	3			Sudden death within 24 hr
6	CENTER	Char	1	\$1.	\$1.	FIELD CENTER (CIR)
7	EVTYPE01	Char	1			Derived Event Type
8	DTHA12	Char	1	\$1.	\$1.	DTH12. LOCATION OF DEATH
9	O_ELIGIBLE	Num	8			meets criteria for OHD
10	EVENTYEAR	Num	8			Event Year
11	CEVTDAT3_YEAR	Num	8			
12	FORPROFIT	Num	8			Flag for Commercial Use

Data Set Name: sd_c3_combinedps11.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	ID_C	Char	7	\$7.	\$7.	Scrambled Cohort Visit ID
2	FINAL_SCD_DX_COLLAPSED	Char	10			3 levels for final dx
3	FORPROFIT	Num	8			Flag for Commercial Use

Data Set Name: sd_c3_reynoldsps11.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	ID_C	Char	7	\$7.	\$7.	Scrambled Cohort Visit ID
2	ADJUDICATION	Char	10	\$10.	\$10.	Adjudication
3	FINAL_SCD_DX_COLLAPSED	Char	10			3 levels for final dx
4	FORPROFIT	Num	8			Flag for Commercial Use

Data Set Name: sd_c4_combinedps11.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	ID_C	Char	7	\$7.	\$7.	Scrambled Cohort Visit ID
2	FINAL_SCD_DX	Char	1			6 levels for final dx
3	FINAL_SCD_DX_COLLAPSED	Char	3			3 levels for final dx
4	FORPROFIT	Num	8			Flag for Commercial Use

Data Set Name: sd_c5_combinedps11.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	ID_C	Char	7	\$7.	\$7.	Scrambled Cohort Visit ID
2	FINAL_SCD_DX_INTERNAL	Char	1			final SCD dx
3	FINAL_SCD_DX_COLLAPSED	Char	3			3 levels for final dx
4	FORPROFIT	Num	8			Flag for Commercial Use

Data Set Name: sd_c7_combinedps11.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	ID_C	Char	7	\$7.	\$7.	Scrambled Cohort Visit ID
2	FINAL_SCD_DX_COLLAPSED	Char	3			3 levels for final dx
3	FORPROFIT	Num	8			Flag for Commercial Use

Data Set Name: *sd_in_hospitalps11.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	ID_C	Char	7	\$7.	\$7.	Scrambled Cohort Visit ID
2	ID_S0	Char	7			Scrambled Surv. ID
3	CFATALDX	Char	14			Death classification of an event
4	SUDTH1	Num	3			Sudden death within 1 hr
5	SUDTH24	Num	3			Sudden death within 24 hr
6	CENTER	Char	1	\$1.	\$1.	FIELD CENTER (CIR)
7	EVTTYPE01	Char	1			Derived Event Type
8	HRAA30A	Char	1	\$1.	\$1.	HRA30a. CPR/cardioversion 24hr prior to arrival at hospital/during hospitalization
9	HRAA30C	Char	1	\$1.	\$1.	HRA30c. Where was 1st CPR/cardioversion started
10	I_ELIGIBLE	Num	8			meets criteria for IHD
11	EVENTYEAR	Num	8			Event Year
12	CEVTDAT3_YEAR	Num	8			
13	HRAA11A_YEAR	Num	8			
14	HRAA30B_YEAR	Num	8			
15	FORPROFIT	Num	8			Flag for Commercial Use

Data Set Name: *sd_out_hospitalps11.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	ID_C	Char	7	\$7.	\$7.	Scrambled Cohort Visit ID
2	ID_S0	Char	7			Scrambled Surv. ID
3	CFATALDX	Char	14			Death classification of an event
4	SUDTH1	Num	3			Sudden death within 1 hr
5	SUDTH24	Num	3			Sudden death within 24 hr
6	CENTER	Char	1	\$1.	\$1.	FIELD CENTER (CIR)
7	EVTTYPE01	Char	1			Derived Event Type
8	DTHA12	Char	1	\$1.	\$1.	DTH12. LOCATION OF DEATH
9	O_ELIGIBLE	Num	8			meets criteria for OHD
10	EVENTYEAR	Num	8			Event Year
11	CEVTDAT3_YEAR	Num	8			
12	FORPROFIT	Num	8			Flag for Commercial Use

Data Set Name: sd_reynoldsps11.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	ID_C	Char	7	\$7.	\$7.	Scrambled Cohort Visit ID
2	ADJUDICATION	Char	10	\$10.	\$10.	Adjudication
3	FORPROFIT	Num	8			Flag for Commercial Use

Data Set Name: v2_hba1c_ps1.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	ID_C	Char	7	\$7.	\$7.	Scrambled Cohort Visit ID
2	HBA1C	Num	8			re-calibrated HbA1c
3	FORPROFIT	Num	8			Flag for Commercial Use

Data Set Name: as2009_17_2.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	ID_C	Char	7	\$7.	\$7.	Scrambled Cohort Visit ID
2	D3	Num	8	BEST9.		25(OH)D3, ng/mL
3	D2	Num	8	BEST9.		25(OH)D2, ng/mL
4	D3EPI	Num	8			25(OH) D3 epimer, ng/mL (quantifiable: >=1.41 ng/mL)
5	FORPROFIT	Num	8			Flag for Commercial Use

Data Set Name: v2_labs.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	ID_C	Char	7	\$7.	\$7.	Scrambled Cohort Visit ID
2	V2CRP	Num	8			High-Sensitivity C-Reactive Protein (CRP) (Visit 2), mg/L
3	V2B2M	Num	8			Beta-2-microglobulin (Visit 2), mg/L
4	V2SALB	Num	8			Serum Albumin (Visit 2), g/dL
5	V2GALB	Num	8			Glycated Albumin (Visit 2), g/dL
6	V2AG	Num	8			1,5-Anhydroglucitol (Visit 2), ug/mL
7	V2CYS_GENT	Num	8			Cystatin C (Visit 2) - Gentian, mg/L
8	V2CYS_DAKO	Num	8			Cystatin C (Visit 2) - Dako, mg/L
9	V2GGT	Num	8			GGT (Visit 2), U/L
10	V2FRUC	Num	8			Fructosamine (Visit 2), umol/L
11	V2ALT	Num	8			ALT (Visit 2), U/L
12	V2AST	Num	8			AST (Visit 2), U/L
13	V2CALC	Num	8			Calcium (Visit 2), mg/dL
14	V2PHOS	Num	8			Phosphorous (Visit 2), mg/dL
15	V2TSH	Num	8			TSH (Visit 2), mIU/L
16	V2FT4	Num	8			Free T4 (Visit 2), ng/dL
17	V2T3	Num	8			T3 (Visit 2), ng/dL
18	V2CTNT	Num	8			High-Sensitivity Troponin (cTnT - Visit 2), ug/L
19	V2NTPROBNP	Num	8			NT-proBNP (Visit 2), pg/mL
20	V2PTH	Num	8			PTH (Visit 2), pg/mL
21	V2ANTITPO	Num	8			Anti TPO (Visit 2), IU/mL
22	V2GAPCT	Num	8			Percent Glycated Albumin (Visit 2), %
23	V2ALTDetect	Num	8			Indicator for ALT values outside LOD, 1=detectable, 0= <4 U/L
24	V2CTNTDetect	Num	8			Indicator for hs-cTnT values outside LOD, 1=detectable, 0= <0.003 ug/L
25	V2TSHDetect	Num	8			Indicator for TSH values outside LOD, 1=detectable, 0= <0.005 mIU/L
26	V2FT4Detect	Num	8			Indicator for FT4 values outside LOD, 1=detectable, 0= <0.023 ng/dL
27	V2T3Detect	Num	8			Indicator for T3 values outside LOD, 1=detectable, 0= <19.53 ng/dL
28	V2NTPROBNPDetect	Num	8			Indicator for NT-ProBNP values outside LOD, 1=detectable, 0= <5.00 pg/mL
29	V2ANTITPODetect	Num	8			Indicator for Anti-TPO values outside LOD, 1=detectable, 0= <5.00, 2= >3000 IU/m
30	V2BTHAW	Char	12	\$12.	\$12.	Previously thawed visit 2 sample
31	V2RBOX	Num	8			Indicator for sample being in boxes R4, R8, or R11
32	FORPROFIT	Num	8			Flag for Commercial Use

Data Set Name: as2009_16_v6_dqf.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	ID_C	Char	7	\$7.	\$7.	Scrambled Cohort Visit ID
2	OCCURRENCE	Num	8	BEST12.		
3	FORM	Char	10	\$10.		
4	VERS	Char	10	\$10.		
5	DQF1	Char	1	\$1.		Flu shot in past 12 mos
6	DQF2	Char	1	\$1.		Ever have a pneumonia vaccination
7	DQF3	Char	1	\$1.		Mother ever have diabetes
8	DQF4	Char	1	\$1.		Father ever have diabetes
9	DQF5A	Char	1	\$1.		Previously told ARIC of having diabetes
10	DQF5B	Num	8	BEST12.		Age first told of having diabetes
11	DQF5C	Char	1	\$1.		Doctor has said you have diabetes
12	DQF5D	Num	8	BEST12.		Age first told of having diabetes
13	DQF6	Char	1	\$1.		Taking insulin
14	DQF7	Char	1	\$1.		Taking diabetic pills
15	DQF8	Num	8	BEST12.		# of a times you check glucose
16	DQF8A	Char	1	\$1.		Period for # of times you check glucose
17	DQF9	Char	1	\$1.		Doctor checked glycosylated hemoglobin A1c
18	DQF10	Num	8	BEST12.		Last A1c level
19	DQF11	Num	8	BEST12.		Recommended A1c level
20	DQF12	Char	1	\$1.		Doctor checked feet for sores in past 12 mos
21	DQF12A	Num	8	BEST12.		Number of times doctor checked feet in past 12 mos
22	DQF13	Num	8	BEST12.		# of times you check for sores on feet
23	DQF13A	Char	1	\$1.		Period for # of times you check for sores on feet
24	DQF14	Num	8	BEST12.		Last time pupils were dilated for eye exam
25	DQF15	Char	1	\$1.		Doctor said diabetes affected your eyes/retinopathy
26	DQF16	Char	1	\$1.		Doctor said you have peripheral neuropathy
27	DQF17	Char	1	\$1.		Doctor checked for protein in urine in past 12 mos
28	DQF18	Char	1	\$1.		Doctor said you have proteinuria
29	DQF18A	Char	1	\$1.		Taking medication for proteinuria
30	DQF19	Num	8	BEST12.		# of times in last month low blood sugar
31	DQF20	Num	8	BEST12.		# of times in last year severe low blood sugar
32	DQF21	Char	1	\$1.		Frequency of low blood sugar in past year due to being sick or infection
33	DQF22	Char	1	\$1.		Frequency of low blood sugar in past year due to being upset or angry
34	DQF23	Char	1	\$1.		Frequency of low blood sugar in past year due to taking the wrong amount of medicine

Num	Variable	Type	Len	Format	Informat	Label
35	DQF24	Char	1	\$1.		Frequency of low blood sugar in past year due to eating wrong types of food
36	DQF25	Char	1	\$1.		Frequency of low blood sugar in past year due to having more physical activity than usual
37	DQF26	Char	1	\$1.		Frequency of low blood sugar in past year due to waiting too long to eat skipping a meal
38	DQF27	Char	1	\$1.		Frequency of low blood sugar in past year due to feeling stressed
39	DQF28	Char	1	\$1.		Other reasons for low blood sugar in the past year
40	DQF28A	Char	40	\$40.		Specify other reason for low blood sugar in the past year
41	FORMSTATUS_DQF	Char	25	\$25.		Form Status
42	DQF0A_FOLLOWUPDAYS	Num	8			Days of follow up from visit 1 to Completion date
43	FORPROFIT	Num	8			Flag for Commercial Use

Data Set Name: as2009_16_v6_dts.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	ID_C	Char	7	\$7.	\$7.	Scrambled Cohort Visit ID
2	OCCURRENCE	Num	8	BEST12.		
3	FORM	Char	10	\$10.		
4	VERS	Char	10	\$10.		
5	DTS1	Num	8	BEST12.		Satisfaction with current treatment
6	DTS2	Num	8	BEST12.		How often felt that blood sugars have been unacceptably high recently
7	DTS3	Num	8	BEST12.		How often felt that blood sugars have been unacceptably low recently
8	DTS4	Num	8	BEST12.		How convenient has treatment been recently
9	DTS5	Num	8	BEST12.		How flexible has treatment been recently
10	DTS6	Num	8	BEST12.		How satisfied with understanding of your diabetes
11	DTS7	Num	8	BEST12.		Would recommend this form of treatment to someone else with your kind of diabetes
12	DTS8	Num	8	BEST12.		How satisfied to continue with present form of treatment
13	FORMSTATUS_DTS	Char	25	\$25.		Form Status
14	DTS0A_FOLLOWUPDAYS	Num	8			Days of follow up from visit 1 to Completion date
15	FORPROFIT	Num	8			Flag for Commercial Use

Data Set Name: as2009_16_v6_pnf.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	ID_C	Char	7	\$7.	\$7.	Scrambled Cohort Visit ID
2	OCCURRENCE	Num	8	BEST12.		
3	FORM	Char	10	\$10.		
4	VERS	Char	10	\$10.		
5	PNF1	Num	8	BEST12.		Amputation on right foot
6	PNF2	Num	8	BEST12.		Amputation on left foot
7	PNF3	Char	1	\$1.		Lesions present on either foot
8	PNF4	Char	1	\$1.		PPT fully understands the monofilament testing instructions
9	PNF5A	Char	1	\$1.		Monofilament testing left foot, third metatarsal head: 1A results
10	PNF5B	Char	1	\$1.		Monofilament testing left foot, third metatarsal head: 2A results
11	PNF5C	Char	1	\$1.		Monofilament testing left foot, third metatarsal head: 3B results
12	PNF6A	Char	1	\$1.		Monofilament testing left foot, fifth metatarsal head: 1A results
13	PNF6B	Char	1	\$1.		Monofilament testing left foot, fifth metatarsal head: 2B results
14	PNF6C	Char	1	\$1.		Monofilament testing left foot, fifth metatarsal head: 3B results
15	PNF7A	Char	1	\$1.		Monofilament testing left foot, first metatarsal head: 1B results
16	PNF7B	Char	1	\$1.		Monofilament testing left foot, first metatarsal head: 2A results
17	PNF7C	Char	1	\$1.		Monofilament testing left foot, first metatarsal head: 3B results
18	PNF8A	Char	1	\$1.		Monofilament testing left foot, hallux: 1B results
19	PNF8B	Char	1	\$1.		Monofilament testing left foot, hallux: 2A results
20	PNF8C	Char	1	\$1.		Monofilament testing left foot, hallux: 3A results
21	PNF9A	Char	1	\$1.		Monofilament testing right foot, hallux: 1A results
22	PNF9B	Char	1	\$1.		Monofilament testing right foot, hallux: 2B results
23	PNF9C	Char	1	\$1.		Monofilament testing right foot, hallux: 3A results
24	PNF10A	Char	1	\$1.		Monofilament testing right foot, first metatarsal head: 1A results
25	PNF10B	Char	1	\$1.		Monofilament testing right foot, first metatarsal head: 2B results
26	PNF10C	Char	1	\$1.		Monofilament testing right foot, first metatarsal head: 3B results
27	PNF11A	Char	1	\$1.		Monofilament testing right foot, third metatarsal head: 1B results
28	PNF11B	Char	1	\$1.		Monofilament testing right foot, third metatarsal head: 2B results
29	PNF11C	Char	1	\$1.		Monofilament testing right foot, third metatarsal head: 3B results
30	PNF12A	Char	1	\$1.		Monofilament testing right foot, fifth metatarsal head: 1A results
31	PNF12B	Char	1	\$1.		Monofilament testing right foot, fifth metatarsal head: 2B results
32	PNF12C	Char	1	\$1.		Monofilament testing right foot, fifth metatarsal head: 3A results
33	PNF13	Char	80	\$80.		Right Foot Sensory Score
34	PNF14	Char	80	\$80.		Left Foot Sensory Score
35	FORMSTATUS_PNF	Char	25	\$25.		Form Status
36	PNF0A_FOLLOWUPDAYS	Num	8			Days of follow up from visit 1 to Completion date

Num	Variable	Type	Len	Format	Informat	Label
37	FORPROFIT	Num	8			Flag for Commercial Use

Data Set Name: as2009_16_v6_pnfd.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	ID_C	Char	7	\$7.	\$7.	Scrambled Cohort Visit ID
2	OCCURRENCE	Num	8	BEST12.		
3	FORM	Char	10	\$10.		
4	VERS	Char	10	\$10.		
5	PNF1	Num	8	BEST12.		Amputation on right foot
6	PNF2	Num	8	BEST12.		Amputation on left foot
7	PNF3	Char	1	\$1.		Lesions present on either foot
8	PNF4	Char	1	\$1.		PPT fully understands the monofilament testing instructions
9	PNF5A	Char	1	\$1.		Monofilament testing left foot, third metatarsal head: 1A results
10	PNF5B	Char	1	\$1.		Monofilament testing left foot, third metatarsal head: 2A results
11	PNF5C	Char	1	\$1.		Monofilament testing left foot, third metatarsal head: 3B results
12	PNF6A	Char	1	\$1.		Monofilament testing left foot, fifth metatarsal head: 1A results
13	PNF6B	Char	1	\$1.		Monofilament testing left foot, fifth metatarsal head: 2B results
14	PNF6C	Char	1	\$1.		Monofilament testing left foot, fifth metatarsal head: 3B results
15	PNF7A	Char	1	\$1.		Monofilament testing left foot, first metatarsal head: 1B results
16	PNF7B	Char	1	\$1.		Monofilament testing left foot, first metatarsal head: 2A results
17	PNF7C	Char	1	\$1.		Monofilament testing left foot, first metatarsal head: 3B results
18	PNF8A	Char	1	\$1.		Monofilament testing left foot, hallux: 1B results
19	PNF8B	Char	1	\$1.		Monofilament testing left foot, hallux: 2A results
20	PNF8C	Char	1	\$1.		Monofilament testing left foot, hallux: 3A results
21	PNF9A	Char	1	\$1.		Monofilament testing right foot, hallux: 1A results
22	PNF9B	Char	1	\$1.		Monofilament testing right foot, hallux: 2B results
23	PNF9C	Char	1	\$1.		Monofilament testing right foot, hallux: 3A results
24	PNF10A	Char	1	\$1.		Monofilament testing right foot, first metatarsal head: 1A results
25	PNF10B	Char	1	\$1.		Monofilament testing right foot, first metatarsal head: 2B results
26	PNF10C	Char	1	\$1.		Monofilament testing right foot, first metatarsal head: 3B results
27	PNF11A	Char	1	\$1.		Monofilament testing right foot, third metatarsal head: 1B results
28	PNF11B	Char	1	\$1.		Monofilament testing right foot, third metatarsal head: 2B results
29	PNF11C	Char	1	\$1.		Monofilament testing right foot, third metatarsal head: 3B results
30	PNF12A	Char	1	\$1.		Monofilament testing right foot, fifth metatarsal head: 1A results
31	PNF12B	Char	1	\$1.		Monofilament testing right foot, fifth metatarsal head: 2B results
32	PNF12C	Char	1	\$1.		Monofilament testing right foot, fifth metatarsal head: 3A results
33	PNF13	Char	80	\$80.		Right Foot Sensory Score
34	PNF14	Char	80	\$80.		Left Foot Sensory Score
35	FORMSTATUS_PNFD	Char	25	\$25.		Form Status
36	PNF0A_FOLLOWUPDAYS	Num	8			Days of follow up from visit 1 to Completion date

Num	Variable	Type	Len	Format	Informat	Label
37	FORPROFIT	Num	8			Flag for Commercial Use

Data Set Name: as2009_16_v6_pnfr.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	ID_C	Char	7	\$7.	\$7.	Scrambled Cohort Visit ID
2	OCCURRENCE	Num	8	BEST12.		
3	FORM	Char	10	\$10.		
4	VERS	Char	10	\$10.		
5	PNF1	Num	8	BEST12.		Amputation on right foot
6	PNF2	Num	8	BEST12.		Amputation on left foot
7	PNF3	Char	1	\$1.		Lesions present on either foot
8	PNF4	Char	1	\$1.		PPT fully understands the monofilament testing instructions
9	PNF5A	Char	1	\$1.		Monofilament testing left foot, third metatarsal head: 1A results
10	PNF5B	Char	1	\$1.		Monofilament testing left foot, third metatarsal head: 2A results
11	PNF5C	Char	1	\$1.		Monofilament testing left foot, third metatarsal head: 3B results
12	PNF6A	Char	1	\$1.		Monofilament testing left foot, fifth metatarsal head: 1A results
13	PNF6B	Char	1	\$1.		Monofilament testing left foot, fifth metatarsal head: 2B results
14	PNF6C	Char	1	\$1.		Monofilament testing left foot, fifth metatarsal head: 3B results
15	PNF7A	Char	1	\$1.		Monofilament testing left foot, first metatarsal head: 1B results
16	PNF7B	Char	1	\$1.		Monofilament testing left foot, first metatarsal head: 2A results
17	PNF7C	Char	1	\$1.		Monofilament testing left foot, first metatarsal head: 3B results
18	PNF8A	Char	1	\$1.		Monofilament testing left foot, hallux: 1B results
19	PNF8B	Char	1	\$1.		Monofilament testing left foot, hallux: 2A results
20	PNF8C	Char	1	\$1.		Monofilament testing left foot, hallux: 3A results
21	PNF9A	Char	1	\$1.		Monofilament testing right foot, hallux: 1A results
22	PNF9B	Char	1	\$1.		Monofilament testing right foot, hallux: 2B results
23	PNF9C	Char	1	\$1.		Monofilament testing right foot, hallux: 3A results
24	PNF10A	Char	1	\$1.		Monofilament testing right foot, first metatarsal head: 1A results
25	PNF10B	Char	1	\$1.		Monofilament testing right foot, first metatarsal head: 2B results
26	PNF10C	Char	1	\$1.		Monofilament testing right foot, first metatarsal head: 3B results
27	PNF11A	Char	1	\$1.		Monofilament testing right foot, third metatarsal head: 1B results
28	PNF11B	Char	1	\$1.		Monofilament testing right foot, third metatarsal head: 2B results
29	PNF11C	Char	1	\$1.		Monofilament testing right foot, third metatarsal head: 3B results
30	PNF12A	Char	1	\$1.		Monofilament testing right foot, fifth metatarsal head: 1A results
31	PNF12B	Char	1	\$1.		Monofilament testing right foot, fifth metatarsal head: 2B results
32	PNF12C	Char	1	\$1.		Monofilament testing right foot, fifth metatarsal head: 3A results
33	PNF13	Char	80	\$80.		Right Foot Sensory Score
34	PNF14	Char	80	\$80.		Left Foot Sensory Score
35	FORMSTATUS_PNFR	Char	25	\$25.		Form Status
36	PNF0A_FOLLOWUPDAYS	Num	8			Days of follow up from visit 1 to Completion date

Num	Variable	Type	Len	Format	Informat	Label
37	FORPROFIT	Num	8			Flag for Commercial Use

Data Set Name: v4_urine.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	ID_C	Char	7	\$7.	\$7.	Scrambled Cohort Visit ID
2	NEWALBFINAL	Num	8			alb mg/L
3	NEWCREAFINAL	Num	8			creatinine mg/dL
4	NEWACRFINAL	Num	8			albumin:creatinine ratio mg/g
5	FORPROFIT	Num	8			Flag for Commercial Use