

Data Set Name: add_agnt_orng_q.sas7bdat

Num	Variable	Type	Len	Label
1	MDSEPID	Char	13	Subject
2	EXP_AGNT_ORNG_MIL_SRV_YN	Num	8	Were you exposed to Agent Orange during Military Service?
3	HW_EXP_AGNT_ORNG	Num	8	If 'No', how were you exposed?
4	HW_EXP_AGNT_ORNG_EXPL	Char	600	[How were you exposed] If other, explain
5	TL_EXP_AGNT_ORNG	Num	8	Type/location of exposure
6	TL_EXP_AGNT_ORNG_EXPL	Char	600	[Type/location of exposure] If other, explain
7	DUR_EXP_AGNT_ORNG	Num	8	Indicate the approximate cumulative duration of exposure to agent orange, choosing the closest unit of the duration.
8	DUR_EXP_AGNT_ORNG_U	Num	8	Duration of exposure units

Data Set Name: *add_agnt_orng_q_fmt.sas7bdat*

Num	Variable	Type	Len	Label
1	FMTNAME	Char	32	Format name
2	START	Char	16	Starting value for format
3	END	Char	16	Ending value for format
4	LABEL	Char	24	Format value label
5	MIN	Num	3	Minimum length
6	MAX	Num	3	Maximum length
7	DEFAULT	Num	3	Default length
8	LENGTH	Num	3	Format length
9	FUZZ	Num	8	Fuzz value
10	PREFIX	Char	2	Prefix characters
11	MULT	Num	8	Multiplier
12	FILL	Char	1	Fill character
13	NOEDIT	Num	3	Is picture string noedit?
14	TYPE	Char	1	Type of format
15	SEXCL	Char	1	Start exclusion
16	EEXCL	Char	1	End exclusion
17	HLO	Char	13	Additional information
18	DECSEP	Char	1	Decimal separator
19	DIG3SEP	Char	1	Three-digit separator
20	DATATYPE	Char	8	Date/time/datetime?
21	LANGUAGE	Char	8	Language for date strings

Data Set Name: add_mil_q.sas7bdat

Num	Variable	Type	Len	Label
1	MDSEPID	Char	13	Subject
2	SRV_MIL_BRANCH	Num	8	What branch of the US military did you serve in (select one)?
3	SRV_OVER_SEAS	Num	8	Did you serve overseas?
4	SRV_COUNTRY_NUM	Num	8	If "Yes", indicate the number of countries
5	SRV_COUNTRY_XX	Char	120	Countries
6	SRV_VN	Num	8	During your service, did you serve in Vietnam?
7	SRV_US_MIL_VSL_IW_VN	Num	8	During your service, did you serve aboard a U.S. military vessel that operated in the inland waterways of Vietnam?
8	SRV_VSL_DW_VN_KH	Num	8	During your service, did you serve on a vessel operating near the demarcation line of the waters of Vietnam and Cambodia?
9	SRV_US_RTH_MIL_BASE	Num	8	During your service, did you serve on any U.S. or Royal Thai military base in Thailand?
10	SRV_LA	Num	8	During your service, did you serve in Laos?
11	SRV_KH_M_K_KCP	Num	8	During your service, did you serve in Cambodia at Mimot or Krek, Kampong Chan Province?
12	SRV_GU_AS	Num	8	During your service, did you serve in Guam or American Samoa or in the territorial waters off Guam or American Samoa?
13	SRV_JA_S_JA	Num	8	During your service, did you serve at Johnston Atoll or on a ship that called at Johnston Atoll?
14	SRV_KR_DMZ	Num	8	During your service, did you serve in or near the Korean DMZ?
15	SRV_C123_AGNT_ORNG	Num	8	While serving or on active duty, were you in a regular Air Force unit location where a C-123 aircraft with traces of Agent Orange was assigned, and had repeated contact with this aircraft due to your duties?
16	SRV_TRN_TST_ST_AGNT_ORNG	Num	8	During your service, were you involved in transporting, testing, storing or other uses of Agent Orange?
17	SRV_R_FL_GR_MC_L_W_P	Num	8	During your service, were you assigned as a Reservist to certain flight, ground, or medical crew duties at Lockbourne/Rickenbacker Air Force Base in Ohio, Westover Air Force Base in Massachusetts, and/or Pittsburgh International Airport in Pennsylvania?
18	APL_RCV_DS_BENF_AGNT_ORNG	Num	8	Have you ever applied for or received benefits related to Agent Orange Exposure?
19	SRV_ODSH_ODST_OIF_OND	Num	8	Did you serve in the Gulf during Operation Desert Shield, Operation Desert Storm, Operation Iraqi Freedom, or Operation New Dawn?
20	SRV_GF_EXP_OWF	Num	8	During your service in the Gulf War, were you exposed to Oil Well Fires?
21	SRV_GF_EXP_CB_WP	Num	8	During your service in the Gulf War, were you exposed to Chemical or Biological weapons?
22	SRV_GF_EXP_DU	Num	8	During your service in the Gulf War were you exposed to Depleted Uranium?

Data Set Name: add_mil_q_fmt.sas7bdat

Num	Variable	Type	Len	Label
1	FMTNAME	Char	32	Format name
2	START	Char	16	Starting value for format
3	END	Char	16	Ending value for format
4	LABEL	Char	14	Format value label
5	MIN	Num	3	Minimum length
6	MAX	Num	3	Maximum length
7	DEFAULT	Num	3	Default length
8	LENGTH	Num	3	Format length
9	FUZZ	Num	8	Fuzz value
10	PREFIX	Char	2	Prefix characters
11	MULT	Num	8	Multiplier
12	FILL	Char	1	Fill character
13	NOEDIT	Num	3	Is picture string noedit?
14	TYPE	Char	1	Type of format
15	SEXCL	Char	1	Start exclusion
16	EEXCL	Char	1	End exclusion
17	HLO	Char	13	Additional information
18	DECSEP	Char	1	Decimal separator
19	DIG3SEP	Char	1	Three-digit separator
20	DATATYPE	Char	8	Date/time/datetime?
21	LANGUAGE	Char	8	Language for date strings

Data Set Name: ae_no_attrib.sas7bdat

Num	Variable	Type	Len	Label
1	MDSEPID	Char	13	Subject
2	FolderName	Char	765	Folder name
3	AEYN	Num	8	During this reporting period, did the patient have any severe adverse events (CTCAE Grade 3-5) that were related to the biologic sampling procedures for this study?

Data Set Name: ae_no_attrb_fmt.sas7bdat

Num	Variable	Type	Len	Label
1	FMTNAME	Char	32	Format name
2	START	Char	16	Starting value for format
3	END	Char	16	Ending value for format
4	LABEL	Char	3	Format value label
5	MIN	Num	3	Minimum length
6	MAX	Num	3	Maximum length
7	DEFAULT	Num	3	Default length
8	LENGTH	Num	3	Format length
9	FUZZ	Num	8	Fuzz value
10	PREFIX	Char	2	Prefix characters
11	MULT	Num	8	Multiplier
12	FILL	Char	1	Fill character
13	NOEDIT	Num	3	Is picture string noedit?
14	TYPE	Char	1	Type of format
15	SEXCL	Char	1	Start exclusion
16	EEXCL	Char	1	End exclusion
17	HLO	Char	13	Additional information
18	DECSEP	Char	1	Decimal separator
19	DIG3SEP	Char	1	Three-digit separator
20	DATATYPE	Char	8	Date/time/datetime?
21	LANGUAGE	Char	8	Language for date strings

Data Set Name: alcohol_hist.sas7bdat

Num	Variable	Type	Len	Label
1	MDSEPID	Char	13	Subject
2	FolderName	Char	765	Folder name
3	AGE_ALC	Num	8	Age
4	BEER_FREQ	Num	8	12 oz bottle or can of beer
5	WINE_FREQ	Num	8	5 oz glass of wine
6	LIQUOR_FREQ	Num	8	1.5 oz shot of liquor (including mixed drinks)

Data Set Name: alcohol_hist_fmt.sas7bdat

Num	Variable	Type	Len	Label
1	FMTNAME	Char	32	Format name
2	START	Char	16	Starting value for format
3	END	Char	16	Ending value for format
4	LABEL	Char	20	Format value label
5	MIN	Num	3	Minimum length
6	MAX	Num	3	Maximum length
7	DEFAULT	Num	3	Default length
8	LENGTH	Num	3	Format length
9	FUZZ	Num	8	Fuzz value
10	PREFIX	Char	2	Prefix characters
11	MULT	Num	8	Multiplier
12	FILL	Char	1	Fill character
13	NOEDIT	Num	3	Is picture string noedit?
14	TYPE	Char	1	Type of format
15	SEXCL	Char	1	Start exclusion
16	EEXCL	Char	1	End exclusion
17	HLO	Char	13	Additional information
18	DECSEP	Char	1	Decimal separator
19	DIG3SEP	Char	1	Three-digit separator
20	DATATYPE	Char	8	Date/time/datetime?
21	LANGUAGE	Char	8	Language for date strings

Data Set Name: bonemarrowaspirate.sas7bdat

Num	Variable	Type	Len	Label
1	SPECIMENID	Char	255	
2	MDSEPID	Char	13	
3	Band_Neutrophil	Char	5000	Band Neutrophil
4	Band_Neutrophil_n	Num	8	
5	Basophils	Char	5000	Basophils
6	Basophils_n	Num	8	
7	BM_Diff_Cell_Count	Char	5000	BM Diff Cell Count
8	Cells_Classified	Char	5000	Cells Classified
9	Cells_Classified_n	Num	8	
10	Early_Normoblasts	Char	5000	Early Normoblasts
11	Early_Normoblasts_n	Num	8	
12	Eosinophils	Char	5000	Eosinophils
13	Eosinophils_n	Num	8	
14	Late_Normoblasts	Char	5000	Late Normoblasts
15	Late_Normoblasts_n	Num	8	
16	Lymphocyte_Atypical	Char	5000	Lymphocyte-Atypical
17	Lymphocyte_Atypical_n	Num	8	
18	Lymphocytes	Char	5000	Lymphocytes
19	Lymphocytes_n	Num	8	
20	M_E_Ratio	Char	5000	M:E Ratio
21	M_E_Ratio_n	Num	8	
22	Megakaryocytes	Char	5000	Megakaryocytes
23	Megakaryocytes_n	Num	8	
24	Metamyelocyte	Char	5000	Metamyelocyte
25	Metamyelocyte_n	Num	8	
26	Monocytes	Char	5000	Monocytes
27	Monocytes_n	Num	8	
28	Myeloblast	Char	5000	Myeloblast
29	Myeloblast_n	Num	8	
30	Myelocyte	Char	5000	Myelocyte
31	Myelocyte_n	Num	8	
32	Plasmacytes	Char	5000	Plasmacytes
33	Plasmacytes_n	Num	8	
34	Promyelocyte	Char	5000	Promyelocyte
35	Promyelocyte_n	Num	8	
36	Segmented_Neutrophil	Char	5000	Segmented Neutrophil
37	Segmented_Neutrophil_n	Num	8	

Data Set Name: bsln_hem_chem.sas7bdat

Num	Variable	Type	Len	Label
1	MDSEPID	Char	13	Subject
2	FolderName	Char	765	Folder name
3	LAB_NAME_XX	Num	8	Lab Test
4	TEST_ND_XX	Char	6	Test Not Done
5	LAB_RS_XX	Num	8	Lab Value
6	LAB_UNIT_XX	Num	8	Lab Unit
7	ABNORMAL_YN	Num	8	Value Abnormal?
8	LAB_DAY_XX	Num	8	Days after enrollment that the Hematology (Blood) Sample was Obtained
9	ANA	Num	8	Antinuclear Antibody (ANA), Serum
10	ANA_DAY	Num	8	Days after enrollment that the sample was obtained
11	T_CELL	Num	8	T-Cell Receptor Rearrangement
12	T_CELL_DAY	Num	8	Days after enrollment that the sample was obtained
13	PNHF	Num	8	Paroxysmal nocturnal hemoglobinuria flow
14	GRAN_CD59_CD55_YN	Num	8	PNH flow method: Granulocytes: CD59 and/or CD55
15	ASSAY_TYPE1	Num	8	Assay type
16	LL_DET1	Num	8	Lower limit of detection (Fixed Unit: %)
17	PNHF_DAY1	Num	8	Days after enrollment that the sample was btained
18	GRAN_FLAER_YN	Num	8	PNH flow method: Granulocytes: FLAER
19	ASSAY_TYPE2	Num	8	Assay type
20	LL_DET2	Num	8	Lower limit of detection (Fixed Unit: %)
21	PNHF_DAY2	Num	8	Days after enrollment that the sample was obtained
22	MON_CD14_YN	Num	8	PNH flow method: Monocytes: CD14
23	ASSAY_TYPE3	Num	8	Assay type
24	LL_DET3	Num	8	Lower limit of detection (Fixed Unit: %)
25	PNHF_DAY3	Num	8	Days after enrollment that the sample was obtained
26	MON_FLAER_YN	Num	8	PNH flow method: Monocytes: FLAER
27	ASSAY_TYPE4	Num	8	Assay type
28	LL_DET4	Num	8	Lower limit of detection (Fixed Unit: %)
29	PNHF_DAY4	Num	8	Days after enrollment that the sample was obtained
30	ERY_CD59_CD55_YN	Num	8	PNH flow method: Erythrocytes: CD59 and/or CD55
31	ASSAY_TYPE5	Num	8	Assay type
32	LL_DET5	Num	8	Lower limit of detection (Fixed Unit: %)
33	PNHF_DAY5	Num	8	Days after enrollment that the sample was obtained
34	MCV_RS	Num	8	Mean corpuscular volume result
35	MCV_UNIT	Num	8	MCV Unit
36	MCV_DAY	Num	8	Days after enrollment mean corpuscular volume sample was obtained
37	RDW_RS	Num	8	Red cell distribution width (RCDW) result

Num	Variable	Type	Len	Label
38	RDW_UNIT	Num	8	RCDW Unit
39	RDW_DAY	Num	8	Date of red cell distribution width

Data Set Name: *bsln_hem_chem_fmt.sas7bdat*

Num	Variable	Type	Len	Label
1	FMTNAME	Char	32	Format name
2	START	Char	16	Starting value for format
3	END	Char	16	Ending value for format
4	LABEL	Char	54	Format value label
5	MIN	Num	3	Minimum length
6	MAX	Num	3	Maximum length
7	DEFAULT	Num	3	Default length
8	LENGTH	Num	3	Format length
9	FUZZ	Num	8	Fuzz value
10	PREFIX	Char	2	Prefix characters
11	MULT	Num	8	Multiplier
12	FILL	Char	1	Fill character
13	NOEDIT	Num	3	Is picture string noedit?
14	TYPE	Char	1	Type of format
15	SEXCL	Char	1	Start exclusion
16	EEXCL	Char	1	End exclusion
17	HLO	Char	13	Additional information
18	DECSEP	Char	1	Decimal separator
19	DIG3SEP	Char	1	Three-digit separator
20	DATATYPE	Char	8	Date/time/datetime?
21	LANGUAGE	Char	8	Language for date strings

Data Set Name: central_path_review_pr1.sas7bdat

Num	Variable	Type	Len	Label
1	MDSEPID	Char	13	
2	FOLDERNAME	Char	40	FOLDERNAME
3	REVIEWDAYS	Num	8	Review Date as days from enrollment
4	PR1SLSRC	Char	1	Where were the stained slides used for classification prepared?
5	PR1ASDYS	Char	1	Dysplasia present in baseline bone marrow aspirate?
6	PR1DYSLC	Char	1	If 'Yes', was the assessment:
7	PR1ADYFU	Char	1	Dysplasia present in bone marrow aspirate?
8	PR1DYSFU	Char	1	If 'Yes', was the assessment:
9	PR1KARYO	Char	1	Does the participant have one or more karyotype abnormalities identified by routine 20 metaphase cytogenetic analysis?
10	PR1INV3	Char	1	(inv(3)/t(3q)/del(3q)μ
11	PR1DEL5Q	Char	1	del(5q)
12	PR1NEG7	Char	1	-7
13	PR1DEL7Q	Char	1	del(7q)
14	PR1POS8	Char	1	+8
15	PR1DEL11	Char	1	del(11q)
16	PR1DEL12	Char	1	del(12p)
17	PR1POS19	Char	1	+19
18	PR1DEL20	Char	1	del(20q)
19	PR1NEGY	Char	1	-Y ²
20	PR1REV1A	Char	2	2008 WHO classification:
21	PR1R1ASP	Char	50	Specify:
22	PR1REV1B	Char	2	2016 WHO classification:
23	PR1R1BSP	Char	50	Specify:
24	PR1ACOMM	Char	2000	Comments:
25	PR1RCONF	Char	1	Confirm Review 1 classifications?
26	PR1RCHNG	Char	2	If 'No', specify reason for the change:
27	PR1RCHSP	Char	50	Other, specify:
28	PR1REV2A	Char	2	2008 WHO classification:
29	PR1R2ASP	Char	50	Specify:
30	PR1REV2B	Char	2	2016 WHO classification:
31	PR1R2BSP	Char	50	Specify:
32	PR1ERREQ	Char	1	Is an External Review of the pathology materials required?
33	PR1ERRSN	Char	2	If 'No', specify reason:
34	PR1ERSP	Char	50	Other, specify:
35	PR1BCOMM	Char	2000	Comments:
36	PR1SCA	Char	2	Site Class: 2008 WHO classification:

Num	Variable	Type	Len	Label
37	PR1SCASP	Char	200	Site Class: Specify:
38	PR1SCB	Char	2	Site Class: 2016 WHO classification:
39	PR1SCBSP	Char	200	Site Class: Specify:

Data Set Name: central_path_review_pr1_fmt.sas7bdat

Num	Variable	Type	Len	Label
1	FMTNAME	Char	32	Format name
2	START	Char	2	Starting value for format
3	END	Char	2	Ending value for format
4	LABEL	Char	90	Format value label
5	MIN	Num	3	Minimum length
6	MAX	Num	3	Maximum length
7	DEFAULT	Num	3	Default length
8	LENGTH	Num	3	Format length
9	FUZZ	Num	8	Fuzz value
10	PREFIX	Char	2	Prefix characters
11	MULT	Num	8	Multiplier
12	FILL	Char	1	Fill character
13	NOEDIT	Num	3	Is picture string noedit?
14	TYPE	Char	1	Type of format
15	SEXCL	Char	1	Start exclusion
16	EEXCL	Char	1	End exclusion
17	HLO	Char	13	Additional information
18	DECSEP	Char	1	Decimal separator
19	DIG3SEP	Char	1	Three-digit separator
20	DATATYPE	Char	8	Date/time/datetime?
21	LANGUAGE	Char	8	Language for date strings

Data Set Name: charlson_comorb.sas7bdat

Num	Variable	Type	Len	Label
1	MDSEPID	Char	13	Subject
2	FolderName	Char	765	Folder name
3	MI	Num	8	Has the patient had a myocardial infarction?
4	CHF	Num	8	Has the patient been hospitalized or treated for heart failure?
5	PVD	Num	8	Does the patient have a peripheral vascular disease?
6	CVA	Num	8	Has the patient had a CVA or transient ischemic disease?
7	PLEGIA	Num	8	Does the patient have hemiplegia?
8	COPD	Num	8	Does the patient have asthma, chronic lung disease, chronic bronchitis or emphysema?
9	DM	Num	8	Does the patient have diabetes that requires treatment?
10	DMENDORGAN	Num	8	Does the patient have end organ damage from diabetes?
11	RENAL	Num	8	Does the patient have moderate or severe renal disease?
12	MILDLIVER	Num	8	Does the patient have a chronic liver disease?
13	SEVERELIVER	Num	8	Does the patient have moderate to severe liver disease?
14	ULCER	Num	8	Has the patient had gastric or peptic ulcers?
15	CANCER	Num	8	Has the patient had cancer (other than basal cell skin cancer)?
16	CANCER_TYPE	Num	8	Type of Cancer
17	METS_YN	Num	8	Has the patient had a metastatic solid tumor?
18	METASTASES	Num	8	Type of metastatic solid tumor
19	DEMENTIA	Num	8	Does the patient have Alzheimer's, dementia from any etiology or any serious cognitive impairment?
20	RHEUMATIC	Num	8	Does the patient have any rheumatic or connective tissue disease?
21	HIV	Num	8	Does the patient have HIV or AIDS?
22	HBP	Num	8	Does the patient have hypertension?
23	SKINULCER	Num	8	Has the patient had decubitis ulcers, peripheral skin ulcers or repeated episodes of cellulitis?
24	DEPRESSION	Num	8	Does the patient have depression?
25	WARFARIN	Num	8	Is the patient on warfarin or coumadin?

Data Set Name: charlson_comorb_fmt.sas7bdat

Num	Variable	Type	Len	Label
1	FMTNAME	Char	32	Format name
2	START	Char	16	Starting value for format
3	END	Char	16	Ending value for format
4	LABEL	Char	21	Format value label
5	MIN	Num	3	Minimum length
6	MAX	Num	3	Maximum length
7	DEFAULT	Num	3	Default length
8	LENGTH	Num	3	Format length
9	FUZZ	Num	8	Fuzz value
10	PREFIX	Char	2	Prefix characters
11	MULT	Num	8	Multiplier
12	FILL	Char	1	Fill character
13	NOEDIT	Num	3	Is picture string noedit?
14	TYPE	Char	1	Type of format
15	SEXCL	Char	1	Start exclusion
16	EEXCL	Char	1	End exclusion
17	HLO	Char	13	Additional information
18	DECSEP	Char	1	Decimal separator
19	DIG3SEP	Char	1	Three-digit separator
20	DATATYPE	Char	8	Date/time/datetime?
21	LANGUAGE	Char	8	Language for date strings

Data Set Name: clinic_visit.sas7bdat

Num	Variable	Type	Len	Label
1	MDSEPID	Char	13	Subject
2	FolderName	Char	765	Folder name
3	CLINIC_DAY	Num	8	Clinic visit date
4	CLINIC_REAS	Char	600	CLINIC_REAS

Data Set Name: comorb_compl_yn.sas7bdat

Num	Variable	Type	Len	Label
1	MDSEPID	Char	13	Subject
2	FolderName	Char	765	Folder name
3	COMORB_COMPL_YN	Num	8	Was Charlson Comorbidity Index completed?

Data Set Name: comorb_compl_yn_fmt.sas7bdat

Num	Variable	Type	Len	Label
1	FMTNAME	Char	32	Format name
2	START	Char	16	Starting value for format
3	END	Char	16	Ending value for format
4	LABEL	Char	3	Format value label
5	MIN	Num	3	Minimum length
6	MAX	Num	3	Maximum length
7	DEFAULT	Num	3	Default length
8	LENGTH	Num	3	Format length
9	FUZZ	Num	8	Fuzz value
10	PREFIX	Char	2	Prefix characters
11	MULT	Num	8	Multiplier
12	FILL	Char	1	Fill character
13	NOEDIT	Num	3	Is picture string noedit?
14	TYPE	Char	1	Type of format
15	SEXCL	Char	1	Start exclusion
16	EEXCL	Char	1	End exclusion
17	HLO	Char	13	Additional information
18	DECSEP	Char	1	Decimal separator
19	DIG3SEP	Char	1	Three-digit separator
20	DATATYPE	Char	8	Date/time/datetime?
21	LANGUAGE	Char	8	Language for date strings

Data Set Name: covid19_eval_form.sas7bdat

Num	Variable	Type	Len	Label
1	MDSEPID	Char	13	Subject
2	COVID19_TEST_DAY_XX	Num	8	Test date
3	COVID19_TEST_TYPE_XX	Num	8	Type of test
4	COVID19_TEST_TYPE_SP_XX	Char	600	Specify type of test
5	COVID19_TEST_RS_XX	Num	8	Result
6	COVID19_TEST_OUTCM_XX	Num	8	Outcome (If Positive)*
7	COVID19_TEST_TX_YN_XX	Num	8	Did the patient receive treatment in response to a COVID-19 infection?
8	COVID19_PT_HOSP_YN_XX	Num	8	Was the patient hospitalized as a result of COVID-19?
9	COVID19_HOSP_DUR_XX	Num	8	Duration of hospitalization (in days)
10	DEATH_DAY	Num	8	Day of death

Data Set Name: covid19_eval_form_fmt.sas7bdat

Num	Variable	Type	Len	Label
1	FMTNAME	Char	32	Format name
2	START	Char	16	Starting value for format
3	END	Char	16	Ending value for format
4	LABEL	Char	35	Format value label
5	MIN	Num	3	Minimum length
6	MAX	Num	3	Maximum length
7	DEFAULT	Num	3	Default length
8	LENGTH	Num	3	Format length
9	FUZZ	Num	8	Fuzz value
10	PREFIX	Char	2	Prefix characters
11	MULT	Num	8	Multiplier
12	FILL	Char	1	Fill character
13	NOEDIT	Num	3	Is picture string noedit?
14	TYPE	Char	1	Type of format
15	SEXCL	Char	1	Start exclusion
16	EEXCL	Char	1	End exclusion
17	HLO	Char	13	Additional information
18	DECSEP	Char	1	Decimal separator
19	DIG3SEP	Char	1	Three-digit separator
20	DATATYPE	Char	8	Date/time/datetime?
21	LANGUAGE	Char	8	Language for date strings

Data Set Name: covid19_med.sas7bdat

Num	Variable	Type	Len	Label
1	MDSEPID	Char	13	Subject
2	FolderName	Char	765	Folder name
3	COVID19_MED_NAME_FT_XX	Char	600	COVID19_MED_NAME_FT_XX
4	COVID19_MED_STRT_DAY_XX	Num	8	Medication start date
5	COVID19_MED_END_DAY_XX	Num	8	Medication stop date

Data Set Name: covid19_prot_deviation.sas7bdat

Num	Variable	Type	Len	Label
1	MDSEPID	Char	13	Subject
2	DEVIA_TYPE_XX	Char	600	Type of Deviation
3	DEVIA_ST_DAY_XX	Num	8	Start Date
4	DEVIA_END_DAY_XX	Num	8	End Date
5	DEVIA_NOTI_CIRB_YN_XX	Num	8	Notified CIRB For Major Deviation
6	DEVIA_NOTI_CIRB_DAY_XX	Num	8	Date CIRB notified of Major Deviation
7	DEVIA_NOTI_LIRB_YN_XX	Num	8	Notified Local IRB For Major Deviation
8	DEVIA_NOTI_LIRB_DAY_XX	Num	8	Date Local IRB notified of Major Deviation

Data Set Name: covid19_prot_deviation_fmt.sas7bdat

Num	Variable	Type	Len	Label
1	FMTNAME	Char	32	Format name
2	START	Char	16	Starting value for format
3	END	Char	16	Ending value for format
4	LABEL	Char	3	Format value label
5	MIN	Num	3	Minimum length
6	MAX	Num	3	Maximum length
7	DEFAULT	Num	3	Default length
8	LENGTH	Num	3	Format length
9	FUZZ	Num	8	Fuzz value
10	PREFIX	Char	2	Prefix characters
11	MULT	Num	8	Multiplier
12	FILL	Char	1	Fill character
13	NOEDIT	Num	3	Is picture string noedit?
14	TYPE	Char	1	Type of format
15	SEXCL	Char	1	Start exclusion
16	EEXCL	Char	1	End exclusion
17	HLO	Char	13	Additional information
18	DECSEP	Char	1	Decimal separator
19	DIG3SEP	Char	1	Three-digit separator
20	DATATYPE	Char	8	Date/time/datetime?
21	LANGUAGE	Char	8	Language for date strings

Data Set Name: covid19_trig.sas7bdat

Num	Variable	Type	Len	Label
1	MDSEPID	Char	13	Subject
2	FolderName	Char	765	Folder name
3	PT_CONTACT_POS_YN	Num	8	Was the participant in contact with someone who tested positive for the novel corona virus SARS-CoV-2 that causes COVID-19?
4	COVID19_TEST_YN	Num	8	Was the participant tested for COVID-19?
5	COVID19_DEVIATIONS_YN	Num	8	Were there any COVID-19 related protocol deviations to report?

Data Set Name: covid19_trig_fmt.sas7bdat

Num	Variable	Type	Len	Label
1	FMTNAME	Char	32	Format name
2	START	Char	16	Starting value for format
3	END	Char	16	Ending value for format
4	LABEL	Char	3	Format value label
5	MIN	Num	3	Minimum length
6	MAX	Num	3	Maximum length
7	DEFAULT	Num	3	Default length
8	LENGTH	Num	3	Format length
9	FUZZ	Num	8	Fuzz value
10	PREFIX	Char	2	Prefix characters
11	MULT	Num	8	Multiplier
12	FILL	Char	1	Fill character
13	NOEDIT	Num	3	Is picture string noedit?
14	TYPE	Char	1	Type of format
15	SEXCL	Char	1	Start exclusion
16	EEXCL	Char	1	End exclusion
17	HLO	Char	13	Additional information
18	DECSEP	Char	1	Decimal separator
19	DIG3SEP	Char	1	Three-digit separator
20	DATATYPE	Char	8	Date/time/datetime?
21	LANGUAGE	Char	8	Language for date strings

Data Set Name: *cs_global.sas7bdat*

Num	Variable	Type	Len	Label
1	MDSEPID	Char	13	Subject
2	PROG_AML_YN_DV	Num	8	Has the patient progressed to AML (derived)
3	PROG_AML_DAY_DV	Num	8	Days between enrollment and Date of diagnosis (derived)
4	PROG_AML_FLDR_OID_DV	Char	150	Folder where progression to AML reported (derived)
5	PROG_AML_FLDR_RPT_NUM_DV	Num	8	Folder number where progression to AML reported (derived)
6	PT_VT_STAT_DV	Num	8	Patient Vital Status (derived)
7	LAST_CONTACT_DAY_DV	Num	8	Days between enrollment and Date of last contact or death (derived)

Data Set Name: cs_global_fmt.sas7bdat

Num	Variable	Type	Len	Label
1	FMTNAME	Char	32	Format name
2	START	Char	16	Starting value for format
3	END	Char	16	Ending value for format
4	LABEL	Char	29	Format value label
5	MIN	Num	3	Minimum length
6	MAX	Num	3	Maximum length
7	DEFAULT	Num	3	Default length
8	LENGTH	Num	3	Format length
9	FUZZ	Num	8	Fuzz value
10	PREFIX	Char	2	Prefix characters
11	MULT	Num	8	Multiplier
12	FILL	Char	1	Fill character
13	NOEDIT	Num	3	Is picture string noedit?
14	TYPE	Char	1	Type of format
15	SEXCL	Char	1	Start exclusion
16	EEXCL	Char	1	End exclusion
17	HLO	Char	13	Additional information
18	DECSEP	Char	1	Decimal separator
19	DIG3SEP	Char	1	Three-digit separator
20	DATATYPE	Char	8	Date/time/datetime?
21	LANGUAGE	Char	8	Language for date strings

Data Set Name: *demography.sas7bdat*

Num	Variable	Type	Len	Label
1	MDSEPID	Char	13	Subject
2	ETHN_GRP_CAT_TXT	Char	66	Ethnicity
3	PERSON_SEX	Char	39	Sex of a Person
4	COUNTRY_CD	Char	120	Country of Residence
5	PAYMENT_METHOD	Char	153	Method of Payment
6	RACE_CAT_TXT	Char	123	Race
7	PLAN_MARROW_ASSESS_DAY	Num	8	Date of planned bone marrow assessments and days from enrollment
8	Age	Num	8	Age, floored to the nearest year, calculated from days from enrollment of birthday.

Data Set Name: *demography_fmt.sas7bdat*

Num	Variable	Type	Len	Label
1	FMTNAME	Char	32	Format name
2	START	Char	47	Starting value for format
3	END	Char	47	Ending value for format
4	LABEL	Char	47	Format value label
5	MIN	Num	3	Minimum length
6	MAX	Num	3	Maximum length
7	DEFAULT	Num	3	Default length
8	LENGTH	Num	3	Format length
9	FUZZ	Num	8	Fuzz value
10	PREFIX	Char	2	Prefix characters
11	MULT	Num	8	Multiplier
12	FILL	Char	1	Fill character
13	NOEDIT	Num	3	Is picture string noedit?
14	TYPE	Char	1	Type of format
15	SEXCL	Char	1	Start exclusion
16	EEXCL	Char	1	End exclusion
17	HLO	Char	13	Additional information
18	DECSEP	Char	1	Decimal separator
19	DIG3SEP	Char	1	Three-digit separator
20	DATATYPE	Char	8	Date/time/datetime?
21	LANGUAGE	Char	8	Language for date strings

Data Set Name: derived_integrated_class.sas7bdat

Num	Variable	Type	Len	Label
1	MDSEPID	Char	11	Administrative field: Internal subject identifier
2	COHORT_NAME	Char	15	Reflects the participant's cohort assignment assigned at study entry (baseline diagnosis)
3	INTEGRATED_CLASS	Char	21	Reflects the participant's disease classification at study entry (baseline diagnosis)

Data Set Name: device_plcmnt.sas7bdat

Num	Variable	Type	Len	Label
1	MDSEPID	Char	13	Subject
2	FolderName	Char	765	Folder name
3	DEVICE_PLCMNT	Num	8	Device Type
4	DEVICE_DAY	Num	8	Initial Device Placement Date (days from enrollment)

Data Set Name: device_plcmnt_fmt.sas7bdat

Num	Variable	Type	Len	Label
1	FMTNAME	Char	32	Format name
2	START	Char	16	Starting value for format
3	END	Char	16	Ending value for format
4	LABEL	Char	16	Format value label
5	MIN	Num	3	Minimum length
6	MAX	Num	3	Maximum length
7	DEFAULT	Num	3	Default length
8	LENGTH	Num	3	Format length
9	FUZZ	Num	8	Fuzz value
10	PREFIX	Char	2	Prefix characters
11	MULT	Num	8	Multiplier
12	FILL	Char	1	Fill character
13	NOEDIT	Num	3	Is picture string noedit?
14	TYPE	Char	1	Type of format
15	SEXCL	Char	1	Start exclusion
16	EEXCL	Char	1	End exclusion
17	HLO	Char	13	Additional information
18	DECSEP	Char	1	Decimal separator
19	DIG3SEP	Char	1	Three-digit separator
20	DATATYPE	Char	8	Date/time/datetime?
21	LANGUAGE	Char	8	Language for date strings

Data Set Name: eq_5d_5l_health.sas7bdat

Num	Variable	Type	Len	Label
1	MDSEPID	Char	13	Subject
2	FolderName	Char	765	Folder name
3	QOL_ASSMNT_DAY	Num	8	Assessment date (days from enrollment)
4	EQ5D5L_MOB_SCL	Num	8	MOBILITY
5	EQ5D5L_SLFCR_SCL	Num	8	SELF-CARE
6	EQ5D5L_ACTV_SCL	Num	8	USUAL ACTIVITIES
7	EQ5D5L_PN_DSCMF_SCL	Num	8	PAIN AND DISCOMFORT
8	EQ5D5L_ANX_DPRS_SCL	Num	8	ANXIETY/DEPRESSION
9	HEALTH_SCALE	Num	8	Your health today

Data Set Name: eq_5d_5l_health_fmt.sas7bdat

Num	Variable	Type	Len	Label
1	FMTNAME	Char	32	Format name
2	START	Char	16	Starting value for format
3	END	Char	16	Ending value for format
4	LABEL	Char	51	Format value label
5	MIN	Num	3	Minimum length
6	MAX	Num	3	Maximum length
7	DEFAULT	Num	3	Default length
8	LENGTH	Num	3	Format length
9	FUZZ	Num	8	Fuzz value
10	PREFIX	Char	2	Prefix characters
11	MULT	Num	8	Multiplier
12	FILL	Char	1	Fill character
13	NOEDIT	Num	3	Is picture string noedit?
14	TYPE	Char	1	Type of format
15	SEXCL	Char	1	Start exclusion
16	EEXCL	Char	1	End exclusion
17	HLO	Char	13	Additional information
18	DECSEP	Char	1	Decimal separator
19	DIG3SEP	Char	1	Three-digit separator
20	DATATYPE	Char	8	Date/time/datetime?
21	LANGUAGE	Char	8	Language for date strings

Data Set Name: environ_exp.sas7bdat

Num	Variable	Type	Len	Label
1	MDSEPID	Char	13	Subject
2	FolderName	Char	765	Folder name
3	EXP_TYPE	Num	8	Environmental Exposure Type
4	ENVIRON_EXP_YN	Num	8	Environmental Exposure?
5	YRS_EXP	Num	8	Years of exposure
6	AGENT_ORANGE_YN	Num	8	Has the patient ever been exposed to agent orange?
7	OTH_CHEM_YN	Num	8	Has the patient ever been exposed to other chemicals or solvents?
8	RAD_YN	Num	8	Has the patient ever been exposed to radiation?

Data Set Name: environ_exp_fmt.sas7bdat

Num	Variable	Type	Len	Label
1	FMTNAME	Char	32	Format name
2	START	Char	16	Starting value for format
3	END	Char	16	Ending value for format
4	LABEL	Char	31	Format value label
5	MIN	Num	3	Minimum length
6	MAX	Num	3	Maximum length
7	DEFAULT	Num	3	Default length
8	LENGTH	Num	3	Format length
9	FUZZ	Num	8	Fuzz value
10	PREFIX	Char	2	Prefix characters
11	MULT	Num	8	Multiplier
12	FILL	Char	1	Fill character
13	NOEDIT	Num	3	Is picture string noedit?
14	TYPE	Char	1	Type of format
15	SEXCL	Char	1	Start exclusion
16	EEXCL	Char	1	End exclusion
17	HLO	Char	13	Additional information
18	DECSEP	Char	1	Decimal separator
19	DIG3SEP	Char	1	Three-digit separator
20	DATATYPE	Char	8	Date/time/datetime?
21	LANGUAGE	Char	8	Language for date strings

Data Set Name: *external_path_review_pr2.sas7bdat*

Num	Variable	Type	Len	Label
1	MDSEPID	Char	13	Administrative field: Internal subject identifier
2	SITENO	Char	5	Assessment Site:
3	FOLDERNAME	Char	40	FOLDERNAME
4	REVIEWDAYS	Num	8	Review Date as days from enrollment
5	PR2REV1A	Char	2	2008 WHO classification:
6	PR2R1ASP	Char	50	Specify:
7	PR2REV1B	Char	2	2016 WHO classification:
8	PR2R1BSP	Char	50	Specify:
9	PR2BMBLP	Num	8	Bone marrow blast percentage:
10	PR2COMM	Char	2000	Comments

Data Set Name: external_path_review_pr2_fmt.sas7bdat

Num	Variable	Type	Len	Label
1	FMTNAME	Char	32	Format name
2	START	Char	2	Starting value for format
3	END	Char	2	Ending value for format
4	LABEL	Char	90	Format value label
5	MIN	Num	3	Minimum length
6	MAX	Num	3	Maximum length
7	DEFAULT	Num	3	Default length
8	LENGTH	Num	3	Format length
9	FUZZ	Num	8	Fuzz value
10	PREFIX	Char	2	Prefix characters
11	MULT	Num	8	Multiplier
12	FILL	Char	1	Fill character
13	NOEDIT	Num	3	Is picture string noedit?
14	TYPE	Char	1	Type of format
15	SEXCL	Char	1	Start exclusion
16	EEXCL	Char	1	End exclusion
17	HLO	Char	13	Additional information
18	DECSEP	Char	1	Decimal separator
19	DIG3SEP	Char	1	Three-digit separator
20	DATATYPE	Char	8	Date/time/datetime?
21	LANGUAGE	Char	8	Language for date strings

Data Set Name: *fact_g_emo_assmnt.sas7bdat*

Num	Variable	Type	Len	Label
1	MDSEPID	Char	13	Subject
2	FolderName	Char	765	Folder name
3	QOL_ASSMNT_DAY	Num	8	Assessment date
4	FEEL_SAD	Num	8	I feel sad
5	SATIS_COPING	Num	8	I am satisfied with how I am coping with my illness
6	LOSING_HOPE	Num	8	I am losing hope in the fight against my illness
7	NERVOUS	Num	8	I feel nervous
8	WORRY_DYING	Num	8	I worry about dying
9	WORRY_WORSE	Num	8	I worry that my condition will get worse

Data Set Name: fact_g_emo_assmnt_fmt.sas7bdat

Num	Variable	Type	Len	Label
1	FMTNAME	Char	32	Format name
2	START	Char	16	Starting value for format
3	END	Char	16	Ending value for format
4	LABEL	Char	3	Format value label
5	MIN	Num	3	Minimum length
6	MAX	Num	3	Maximum length
7	DEFAULT	Num	3	Default length
8	LENGTH	Num	3	Format length
9	FUZZ	Num	8	Fuzz value
10	PREFIX	Char	2	Prefix characters
11	MULT	Num	8	Multiplier
12	FILL	Char	1	Fill character
13	NOEDIT	Num	3	Is picture string noedit?
14	TYPE	Char	1	Type of format
15	SEXCL	Char	1	Start exclusion
16	EEXCL	Char	1	End exclusion
17	HLO	Char	13	Additional information
18	DECSEP	Char	1	Decimal separator
19	DIG3SEP	Char	1	Three-digit separator
20	DATATYPE	Char	8	Date/time/datetime?
21	LANGUAGE	Char	8	Language for date strings

Data Set Name: *fact_g_func_assmnt.sas7bdat*

Num	Variable	Type	Len	Label
1	MDSEPID	Char	13	Subject
2	FolderName	Char	765	Folder name
3	QOL_ASSMNT_DAY	Num	8	Assessment Date
4	ABLE_WORK	Num	8	I am able to work (include work at home)
5	WORK_FULFILL	Num	8	My work(include work at home) is fulfilling
6	ENJOY_LIFE	Num	8	I am able to enjoy life
7	ACCEPT_ILLNESS	Num	8	I have accepted my illness
8	SLEEP_WELL	Num	8	I am sleeping well
9	ENJOY_FUN	Num	8	I am enjoying the things I usually do for fun
10	CONTENT_QOL	Num	8	I am content with the quality of my life right now

Data Set Name: *fact_g_func_assmnt_fmt.sas7bdat*

Num	Variable	Type	Len	Label
1	FMTNAME	Char	32	Format name
2	START	Char	16	Starting value for format
3	END	Char	16	Ending value for format
4	LABEL	Char	3	Format value label
5	MIN	Num	3	Minimum length
6	MAX	Num	3	Maximum length
7	DEFAULT	Num	3	Default length
8	LENGTH	Num	3	Format length
9	FUZZ	Num	8	Fuzz value
10	PREFIX	Char	2	Prefix characters
11	MULT	Num	8	Multiplier
12	FILL	Char	1	Fill character
13	NOEDIT	Num	3	Is picture string noedit?
14	TYPE	Char	1	Type of format
15	SEXCL	Char	1	Start exclusion
16	EEXCL	Char	1	End exclusion
17	HLO	Char	13	Additional information
18	DECSEP	Char	1	Decimal separator
19	DIG3SEP	Char	1	Three-digit separator
20	DATATYPE	Char	8	Date/time/datetime?
21	LANGUAGE	Char	8	Language for date strings

Data Set Name: *fact_g_phy_assmnt.sas7bdat*

Num	Variable	Type	Len	Label
1	MDSEPID	Char	13	Subject
2	FolderName	Char	765	Folder name
3	QOL_ASSMNT_DAY	Num	8	Assessment date
4	LACK_ENERGY	Num	8	I have a lack of energy
5	NAUSEA	Num	8	I have nausea
6	FAM_NEEDS	Num	8	Because of my physical condition, I have trouble meeting the needs of my family
7	PAIN	Num	8	I have pain
8	SIDE_EFFECTS	Num	8	I am bothered by side effects of treatment
9	FEEL_ILL	Num	8	I feel ill
10	TIME_BED	Num	8	I am forced to spend time in bed

Data Set Name: *fact_g_phy_assmnt_fmt.sas7bdat*

Num	Variable	Type	Len	Label
1	FMTNAME	Char	32	Format name
2	START	Char	16	Starting value for format
3	END	Char	16	Ending value for format
4	LABEL	Char	3	Format value label
5	MIN	Num	3	Minimum length
6	MAX	Num	3	Maximum length
7	DEFAULT	Num	3	Default length
8	LENGTH	Num	3	Format length
9	FUZZ	Num	8	Fuzz value
10	PREFIX	Char	2	Prefix characters
11	MULT	Num	8	Multiplier
12	FILL	Char	1	Fill character
13	NOEDIT	Num	3	Is picture string noedit?
14	TYPE	Char	1	Type of format
15	SEXCL	Char	1	Start exclusion
16	EEXCL	Char	1	End exclusion
17	HLO	Char	13	Additional information
18	DECSEP	Char	1	Decimal separator
19	DIG3SEP	Char	1	Three-digit separator
20	DATATYPE	Char	8	Date/time/datetime?
21	LANGUAGE	Char	8	Language for date strings

Data Set Name: *fact_g_soc_assmnt.sas7bdat*

Num	Variable	Type	Len	Label
1	MDSEPID	Char	13	Subject
2	FolderName	Char	765	Folder name
3	QOL_ASSMNT_DAY	Num	8	Assessment Date
4	CLOSE_FRIENDS	Num	8	I feel close to my friends
5	EMOT_SPPRT_FAM	Num	8	I get emotional support from my family
6	SPPRT_FRNDS	Num	8	I get support from my friends
7	FAM_ACCEPT_ILLNESS	Num	8	My family has accepted my illness
8	FAM_CMM_ILLNESS	Num	8	I am satisfied with family communication about my illness
9	CLOSE_PRTNR	Num	8	I feel close to my partner (or the person who is my main support)
10	SEX_LIFE	Num	8	I am satisfied with my sex life

Data Set Name: fact_g_soc_assmnt_fmt.sas7bdat

Num	Variable	Type	Len	Label
1	FMTNAME	Char	32	Format name
2	START	Char	16	Starting value for format
3	END	Char	16	Ending value for format
4	LABEL	Char	3	Format value label
5	MIN	Num	3	Minimum length
6	MAX	Num	3	Maximum length
7	DEFAULT	Num	3	Default length
8	LENGTH	Num	3	Format length
9	FUZZ	Num	8	Fuzz value
10	PREFIX	Char	2	Prefix characters
11	MULT	Num	8	Multiplier
12	FILL	Char	1	Fill character
13	NOEDIT	Num	3	Is picture string noedit?
14	TYPE	Char	1	Type of format
15	SEXCL	Char	1	Start exclusion
16	EEXCL	Char	1	End exclusion
17	HLO	Char	13	Additional information
18	DECSEP	Char	1	Decimal separator
19	DIG3SEP	Char	1	Three-digit separator
20	DATATYPE	Char	8	Date/time/datetime?
21	LANGUAGE	Char	8	Language for date strings

Data Set Name: family_hist.sas7bdat

Num	Variable	Type	Len	Label
1	MDSEPID	Char	13	Subject
2	FolderName	Char	765	Folder name
3	RELATION	Char	600	Relationship
4	RELATION_Type	Num	8	Relationship Type
5	CANCER_FT	Char	600	Cancer
6	AGE_CANCER_DX	Num	8	Age at diagnosis
7	BLOOD_DZ_FT	Char	600	Blood disorder
8	AGE_BLOOD_DZ	Num	8	Age at diagnosis
9	RELATIVE_SURVIVAL	Num	8	Survival Status
10	AGE_DEATH	Num	8	Age at death
11	RELATIVE_COD	Char	600	Cause of death

Data Set Name: family_hist_fmt.sas7bdat

Num	Variable	Type	Len	Label
1	FMTNAME	Char	32	Format name
2	START	Char	16	Starting value for format
3	END	Char	16	Ending value for format
4	LABEL	Char	9	Format value label
5	MIN	Num	3	Minimum length
6	MAX	Num	3	Maximum length
7	DEFAULT	Num	3	Default length
8	LENGTH	Num	3	Format length
9	FUZZ	Num	8	Fuzz value
10	PREFIX	Char	2	Prefix characters
11	MULT	Num	8	Multiplier
12	FILL	Char	1	Fill character
13	NOEDIT	Num	3	Is picture string noedit?
14	TYPE	Char	1	Type of format
15	SEXCL	Char	1	Start exclusion
16	EEXCL	Char	1	End exclusion
17	HLO	Char	13	Additional information
18	DECSEP	Char	1	Decimal separator
19	DIG3SEP	Char	1	Three-digit separator
20	DATATYPE	Char	8	Date/time/datetime?
21	LANGUAGE	Char	8	Language for date strings

Data Set Name: hem_chem.sas7bdat

Num	Variable	Type	Len	Label
1	MDSEPID	Char	13	Subject
2	FolderName	Char	765	Folder name
3	LAB_NAME_XX	Num	8	Lab Test
4	TEST_ND_XX	Char	6	Test not done
5	LAB_RS_XX	Num	8	Lab Value
6	LAB_UNIT_XX	Num	8	Lab Unit
7	ABNORMAL_YN	Num	8	Value Abnormal?
8	LAB_DAY_XX	Num	8	Date Hematology (Blood) Sample Obtained as Days from Enrollment

Data Set Name: *hem_chem_fmt.sas7bdat*

Num	Variable	Type	Len	Label
1	FMTNAME	Char	32	Format name
2	START	Char	16	Starting value for format
3	END	Char	16	Ending value for format
4	LABEL	Char	54	Format value label
5	MIN	Num	3	Minimum length
6	MAX	Num	3	Maximum length
7	DEFAULT	Num	3	Default length
8	LENGTH	Num	3	Format length
9	FUZZ	Num	8	Fuzz value
10	PREFIX	Char	2	Prefix characters
11	MULT	Num	8	Multiplier
12	FILL	Char	1	Fill character
13	NOEDIT	Num	3	Is picture string noedit?
14	TYPE	Char	1	Type of format
15	SEXCL	Char	1	Start exclusion
16	EEXCL	Char	1	End exclusion
17	HLO	Char	13	Additional information
18	DECSEP	Char	1	Decimal separator
19	DIG3SEP	Char	1	Three-digit separator
20	DATATYPE	Char	8	Date/time/datetime?
21	LANGUAGE	Char	8	Language for date strings

Data Set Name: hosp_er.sas7bdat

Num	Variable	Type	Len	Label
1	MDSEPID	Char	13	Subject
2	FolderName	Char	765	Folder name
3	HOSP_ADM_DAY	Num	8	Hospitalization or ER admission date
4	HOSP_DISC_DAY	Num	8	Hospitalization or ER discharge date
5	HOSP_REAS	Num	8	Reason for hospitalization or ER

Data Set Name: hosp_er_fmt.sas7bdat

Num	Variable	Type	Len	Label
1	FMTNAME	Char	32	Format name
2	START	Char	16	Starting value for format
3	END	Char	16	Ending value for format
4	LABEL	Char	40	Format value label
5	MIN	Num	3	Minimum length
6	MAX	Num	3	Maximum length
7	DEFAULT	Num	3	Default length
8	LENGTH	Num	3	Format length
9	FUZZ	Num	8	Fuzz value
10	PREFIX	Char	2	Prefix characters
11	MULT	Num	8	Multiplier
12	FILL	Char	1	Fill character
13	NOEDIT	Num	3	Is picture string noedit?
14	TYPE	Char	1	Type of format
15	SEXCL	Char	1	Start exclusion
16	EEXCL	Char	1	End exclusion
17	HLO	Char	13	Additional information
18	DECSEP	Char	1	Decimal separator
19	DIG3SEP	Char	1	Three-digit separator
20	DATATYPE	Char	8	Date/time/datetime?
21	LANGUAGE	Char	8	Language for date strings

Data Set Name: *icu.sas7bdat*

Num	Variable	Type	Len	Label
1	MDSEPID	Char	13	Subject
2	FolderName	Char	765	Folder name
3	ICU_ADM_DAY	Num	8	ICU admission date
4	ICU_DISC_DAY	Num	8	ICU discharge date
5	INTUBATED_YNU	Num	8	Was patient intubated?
6	VASPORESSOR_YNU	Num	8	Did patient receive vasopressor agents?
7	CORONA_TX_YNU	Num	8	Was the patient treated in ICU for the novel coronavirus(SARS-CoV-2)?

Data Set Name: *icu_fmt.sas7bdat*

Num	Variable	Type	Len	Label
1	FMTNAME	Char	32	Format name
2	START	Char	16	Starting value for format
3	END	Char	16	Ending value for format
4	LABEL	Char	8	Format value label
5	MIN	Num	3	Minimum length
6	MAX	Num	3	Maximum length
7	DEFAULT	Num	3	Default length
8	LENGTH	Num	3	Format length
9	FUZZ	Num	8	Fuzz value
10	PREFIX	Char	2	Prefix characters
11	MULT	Num	8	Multiplier
12	FILL	Char	1	Fill character
13	NOEDIT	Num	3	Is picture string noedit?
14	TYPE	Char	1	Type of format
15	SEXCL	Char	1	Start exclusion
16	EEXCL	Char	1	End exclusion
17	HLO	Char	13	Additional information
18	DECSEP	Char	1	Decimal separator
19	DIG3SEP	Char	1	Three-digit separator
20	DATATYPE	Char	8	Date/time/datetime?
21	LANGUAGE	Char	8	Language for date strings

Data Set Name: *lost_fu.sas7bdat*

Num	Variable	Type	Len	Label
1	MDSEPID	Char	13	Subject
2	UNABLE_CONTACT_YN	Num	8	Was the study participant unable to be contacted for follow-up per defined criteria?
3	LTFU_LAST_CONTACT_DAY	Num	8	Date of last contact
4	CONTACT_METH	Num	8	Methods of Contact
5	RECENT_ATTMPY_DAY	Num	8	Date of most recent attempt
6	SITE_NO_PARTICP_YN	Num	8	Has the site stopped participating in this ECOG-ACRIN study?
7	SITE_NONPART_REAS	Num	8	Reason site stopped participating
8	PT_FOUND_YN	Num	8	Was a study participant previously deemed lost to follow-up able to be contacted?
9	PT_FOUND_DAY	Num	8	Date most recent contact
10	LOST_FU_APPRV_YN	Num	8	Study participant lost to follow-up approved?
11	LOST_FU_APPRV_DAY	Num	8	Date of Approval

Data Set Name: *lost_fu_fmt.sas7bdat*

Num	Variable	Type	Len	Label
1	FMTNAME	Char	32	Format name
2	START	Char	16	Starting value for format
3	END	Char	16	Ending value for format
4	LABEL	Char	59	Format value label
5	MIN	Num	3	Minimum length
6	MAX	Num	3	Maximum length
7	DEFAULT	Num	3	Default length
8	LENGTH	Num	3	Format length
9	FUZZ	Num	8	Fuzz value
10	PREFIX	Char	2	Prefix characters
11	MULT	Num	8	Multiplier
12	FILL	Char	1	Fill character
13	NOEDIT	Num	3	Is picture string noedit?
14	TYPE	Char	1	Type of format
15	SEXCL	Char	1	Start exclusion
16	EEXCL	Char	1	End exclusion
17	HLO	Char	13	Additional information
18	DECSEP	Char	1	Decimal separator
19	DIG3SEP	Char	1	Three-digit separator
20	DATATYPE	Char	8	Date/time/datetime?
21	LANGUAGE	Char	8	Language for date strings

Data Set Name: *mds_bg.sas7bdat*

Num	Variable	Type	Len	Label
1	MDSEPID	Char	13	Subject
2	FolderName	Char	765	Folder name
3	PREV_CONF_DIAG_MDS	Num	8	Did the patient have a recent (within past 6 months) biopsy confirming the initial diagnosis of MDS?
4	EV_CONF_DIAG_MDS	Num	8	Has the patient ever had a confirmed diagnosis of MDS?
5	DIAG_MDS_DAY	Num	8	Day of biopsy
6	TX_MDS_YN	Num	8	Is the patients blood disorder therapy-related?"
7	TX_RCVD	Char	600	Therapy received
8	DUR_EXPO	Num	8	Duration of exposure

Data Set Name: mds_bg_fmt.sas7bdat

Num	Variable	Type	Len	Label
1	FMTNAME	Char	32	Format name
2	START	Char	16	Starting value for format
3	END	Char	16	Ending value for format
4	LABEL	Char	7	Format value label
5	MIN	Num	3	Minimum length
6	MAX	Num	3	Maximum length
7	DEFAULT	Num	3	Default length
8	LENGTH	Num	3	Format length
9	FUZZ	Num	8	Fuzz value
10	PREFIX	Char	2	Prefix characters
11	MULT	Num	8	Multiplier
12	FILL	Char	1	Fill character
13	NOEDIT	Num	3	Is picture string noedit?
14	TYPE	Char	1	Type of format
15	SEXCL	Char	1	Start exclusion
16	EEXCL	Char	1	End exclusion
17	HLO	Char	13	Additional information
18	DECSEP	Char	1	Decimal separator
19	DIG3SEP	Char	1	Three-digit separator
20	DATATYPE	Char	8	Date/time/datetime?
21	LANGUAGE	Char	8	Language for date strings

Data Set Name: mds_central_review_mcr.sas7bdat

Num	Variable	Type	Len	Label
1	MDSEPID	Char	13	Administrative field: Internal subject identifier
2	ASSMNTDAY	Num	8	Assessment Date as days from enrollment
3	MCRPBCB	Char	2	Peripheral Blood Circulating Blasts:
4	MCRNOPBC	Char	2	PBCB Not Evaluated
5	MCRPBCBP	Num	8	Percent Peripheral Blood Circulating Blasts Present:
6	MCRPBM	Char	2	Peripheral Blood Monocytosis (persistent, >1000/uL):
7	MCRASPIQ	Char	2	Aspirate Quality:
8	MCRBIOPQ	Char	2	Biopsy Quality:
9	MCRMARCL	Num	8	Marrow Cellularity (core biopsy):
10	MCRMIEB	Num	8	Myeloblasts:
11	MCRPROM	Num	8	Promonocytes:
12	MCRATPRO	Num	8	Atypical Promyelocytes:
13	MCRLYMPH	Num	8	Lymphoblasts:
14	MCRAUER	Char	2	Auer Rods:
15	MCRALIP	Char	2	ALIP (Abnormal Localization of Immature Precursors):
16	MCRMERAT	Char	3	Aspirate M:E Ratio:
17	MCRERYPR	Num	8	Percent Total Erythroid Precursors:
18	MCRRETIC	Char	2	Reticulin Fibrosis:
19	MRCROLLA	Char	2	Collagenous Fibrosis (Osteosclerosis):
20	MCRMKCLU	Char	2	Megakaryocyte Clustering:
21	MCRMKDYS	Char	2	Megakaryocyte Dysplasia:
22	MCRMIDYS	Char	2	Myeloid Dysplasia:
23	MCRERDYS	Char	2	Erythroid Dysplasia:
24	MCRIRON	Char	2	Iron Stores:
25	MCRRING	Char	2	Ring Sideroblasts:
26	MCRPRUSB	Char	2	Prussian blue stain:
27	MCRRSRES	Num	8	Ring Sideroblasts result:
28	MCRNEOP	Char	2	Myelodysplastic/Myeloproliferative Neoplasms:
29	MCRMDS	Char	2	Myelodysplastic Syndromes:
30	MCRPREMD	Char	2	Disorders considered a pre-MDS status or could be associated with MDS:
31	MCROTHER	Char	2	Other:
32	MCRWHO	Char	2	2016 WHO MDS Nomenclature/Subclassification*:

Data Set Name: mds_central_review_mcr_fmt.sas7bdat

Num	Variable	Type	Len	Label
1	FMTNAME	Char	32	Format name
2	START	Char	2	Starting value for format
3	END	Char	2	Ending value for format
4	LABEL	Char	99	Format value label
5	MIN	Num	3	Minimum length
6	MAX	Num	3	Maximum length
7	DEFAULT	Num	3	Default length
8	LENGTH	Num	3	Format length
9	FUZZ	Num	8	Fuzz value
10	PREFIX	Char	2	Prefix characters
11	MULT	Num	8	Multiplier
12	FILL	Char	1	Fill character
13	NOEDIT	Num	3	Is picture string noedit?
14	TYPE	Char	1	Type of format
15	SEXCL	Char	1	Start exclusion
16	EEXCL	Char	1	End exclusion
17	HLO	Char	13	Additional information
18	DECSEP	Char	1	Decimal separator
19	DIG3SEP	Char	1	Three-digit separator
20	DATATYPE	Char	8	Date/time/datetime?
21	LANGUAGE	Char	8	Language for date strings

Data Set Name: *mds_ipssr.sas7bdat*

Num	Variable	Type	Len	Label
1	MDSEPID	Char	11	Administrative field: Internal subject identifier
2	cyto_score	Char	20	Original cytogenetic category
3	cyto_scoren	Num	8	Original cytogenetic category (numeric value)
4	ipssr_total	Num	8	Original IPSS-R risk score
5	ipssrn	Num	8	Original IPSS-R category (numeric value)
6	ipssrc	Char	20	Original IPSS-R category
7	cyto_reviewed	Char	3	Were the original cytogenetics re-reviewed?
8	cyto_score_reviewed	Char	20	New cytogenetic category based on re-review
9	cyto_scoren_reviewed	Num	8	New cytogenetic category (numeric value) based on re-review
10	ipssr_total_reviewed	Num	8	New IPSS-R risk score based on re-review
11	ipssrn_reviewed	Num	8	New IPSS-R category (numeric value) based on re-review
12	ipssrc_reviewed	Char	20	New IPSS-R category based on re-review

Data Set Name: mds_mod_tx.sas7bdat

Num	Variable	Type	Len	Label
1	MDSEPID	Char	13	Subject
2	ACTIVE_TX_TRIAL	Num	8	Is the patient on an active MDS therapeutic trial or a hematologic therapy which restricts ongoing reporting?
3	REG_STRT_DAY	Num	8	Regimen start day
4	AGENT	Char	600	Agent
5	AGENT_DOSE_INIT	Num	8	Agent dose (initial)
6	AGENT_UNIT_INIT	Num	8	Agent unit (initial)
7	CYCLE_LENGTH_INIT	Num	8	Cycle length (initial)
8	DOSE_DAYS_INIT	Num	8	Dosing days/cycle
9	AGENT_DOSE_6MO	Num	8	Agent dose (at 6 months)
10	AGENT_UNIT_6MO	Num	8	Agent unit (at 6 months)
11	CYCLE_LENGTH_6MO	Num	8	Cycle length (at 6 months)
12	DOSE_DAYS_6MO	Num	8	Dosing days/cycle
13	AGENT_DOSE_12MO	Num	8	Agent dose (at 12 months)
14	AGENT_UNIT_12MO	Num	8	Agent unit (at 12 months)
15	CYCLE_LENGTH_12MO	Num	8	Cycle length (at 12 months)
16	DOSE_DAYS_12MO	Num	8	Dosing days/cycle
17	REG_END_DAY	Num	8	Regimen end day
18	REG_END_REAS	Char	600	Reason regimen ended
19	NUM_CYCLES	Num	8	Total number of cycles delivered

Data Set Name: mds_mod_tx_fmt.sas7bdat

Num	Variable	Type	Len	Label
1	FMTNAME	Char	32	Format name
2	START	Char	16	Starting value for format
3	END	Char	16	Ending value for format
4	LABEL	Char	4	Format value label
5	MIN	Num	3	Minimum length
6	MAX	Num	3	Maximum length
7	DEFAULT	Num	3	Default length
8	LENGTH	Num	3	Format length
9	FUZZ	Num	8	Fuzz value
10	PREFIX	Char	2	Prefix characters
11	MULT	Num	8	Multiplier
12	FILL	Char	1	Fill character
13	NOEDIT	Num	3	Is picture string noedit?
14	TYPE	Char	1	Type of format
15	SEXCL	Char	1	Start exclusion
16	EEXCL	Char	1	End exclusion
17	HLO	Char	13	Additional information
18	DECSEP	Char	1	Decimal separator
19	DIG3SEP	Char	1	Three-digit separator
20	DATATYPE	Char	8	Date/time/datetime?
21	LANGUAGE	Char	8	Language for date strings

Data Set Name: mds_variants.sas7bdat

Num	Variable	Type	Len	Label
1	MDSEPID	Char	13	Administrative field = Internal subject identifier
2	Tissue_Type	Char	13	Tissue type
3	Visit	Char	28	Study Visit Number
4	Analysis_DAY	Num	8	Date of targeted sequencing analysis as days from enrollment
5	Collection_DAY	Num	8	Days from enrollment date to collection date
6	GENE	Char	16	Gene symbol
7	CHROM	Char	7	Chromosome number
8	POS	Num	8	Chromosome position
9	REFERENCE_ALLELE	Char	258	Reference allele
10	ALTERNATE_ALLELE	Char	881	Alternate allele
11	ALLELE_FREQUENCY	Char	25	Allele Frequency
12	ALLELE_DEPTH	Char	18	Allele Depth
13	CONSEQUENCE	Char	43	Variant consequence
14	CODING_POSITION	Char	52	Coding position
15	AMINO_ACID_CHANGE	Char	56	Amino acid change
16	AMINO_ACIDS	Char	22	Amino acids
17	EXISTING_VARIANT	Char	328	Existing variant
18	GNOMAD_2_1_1_GENOMES_POPMAX	Char	11	Allele frequency from gnomAD genomes
19	GNOMAD_2_1_1_EXOMES_POPMAX	Char	11	Allele frequency from gnomAd exomes
20	GNOMAD_POPMAX	Char	11	The highest frequency from gnomAD genomes or exomes
21	HGVSC	Char	71	Human Genome Variation Society Variant Nomenclature
22	ABQ	Char	2	Allele Balance Quality
23	NCCN_WHITELIST	Char	5	MDS-associated mutations taken from National Comprehensive Cancer Network (NCCN) Clinical Practice Guidelines for MDS (version 1.2019)
24	IN_WHITELIST	Char	5	Either in MDS Mutation Hotspot or NCCN Whitelist
25	HOTSPOT	Char	5	MDS Mutation Hotspot
26	LINDSLEY	Char	5	Developed by Coleman Lindsley, this rule set includes predefined variant fitting rules for 63/96 panel genes. For genes without a predefined rule, variants are required to be truncating (frameshift, nonsense, or splice site) excluding rare missense variant
27	SIFT	Char	34	Sorting Intolerant from Tolerant
28	POLYPHEN	Char	26	Polyphen score predictor of damage
29	MANUAL_CURATION	Char	5	Variant underwent manual curation
30	BATCH	Num	8	Sequencing batch number
31	CONSENSUS	Char	3	Consensus score
32	CONSENSUS_MAPPING	Char	38	Consensus description
33	Variant_Confidence_Level	Char	53	Study Assigned Confidence Level determined by a Genetics Sub-Committee
34	has_abnormal_karyotype	Char	9	Abnormal karyotype

Num	Variable	Type	Len	Label
35	has_other_cancer	Char	5	Determined to have a other cancer per study clinician review of diagnoses
36	has_ccus	Char	5	CCUS
37	has_icus	Char	5	ICUS
38	Variant_Type	Char	7	Variant Type

Data Set Name: mdscytogenetic.sas7bdat

Num	Variable	Type	Len	Label
1	MDSEPID	Char	11	Administrative field = Internal subject identifier
2	MDSCytoPerformed	Char	8	Cytogenetics performed?
3	MDSCytoAssaysPerf	Char	38	Assays performed
4	MDSCytoAssTradKaryo	Char	3	Was a traditional karyotype done?
5	MDSCytoClassBase	Char	34	Which parameters were used to classify participant?
6	MDSCytoMetaphasesExa	Num	8	Metaphase chromosomes
7	MDSCytoMetaphasesExa_n	Num	8	Metaphase chromosomes. Free text converted to numeric. Any values expressed as a real number in the corresponding free text field are mapped to the same value in this numeric field.
8	MDSCytoNumNormalKar	Num	8	Number of normal karyotype provided
9	MDSCytoNumNormalKar_n	Num	8	Number of normal karyotype provided. Free text converted to numeric. Any values expressed as a real number in the corresponding free text field are mapped to the same value in this numeric field.
10	MDSCytoNumAbnormalKa	Num	8	Number of abnormal karyotypes identified by pathologist
11	MDSCytoNumAbnormalKa_n	Num	8	Number of abnormal karyotypes identified by pathologist. Free text converted to numeric. Any values expressed as a real number in the corresponding free text field are mapped to the same value in this numeric field.
12	MDSCytoComplexKaryot	Char	3	Complex karyotype?
13	MDSCytoCompositeKary	Char	3	Compositive karyotype?
14	MDSCytoFISHDataAvail	Char	3	FISH data available?
15	MDSCytoAssFISHAnalys	Char	3	FISH analysis performed?
16	MDSCytoFISHNormlAbn	Char	55	FISH analysis normal or abnormal?
17	MDSCytoFISHResult	Char	248	FISH results
18	MDSCytoAssCGH	Char	3	Comparative Genomic Hybridization (CGH) analysis done?
19	MDSCytoAssSNPArray	Char	3	SNP Array analysis done?
20	MDSCytoAssGeneProfil	Char	71	Gene profiling done?
21	MDSCytoNumAbnormalit	Char	2	Number of abnormal karyotypes identified by pathologist
22	MDSCytoNumAbnormalit_n	Num	8	Number of abnormal karyotypes identified by pathologist. Free text converted to numeric. Any values expressed as a real number in the corresponding free text field are mapped to the same value in this numeric field.
23	MDSCytoR_IPSProgSubG	Char	150	Field reflects a cytoscore determined by the central pathologist based on the available cytogenetics data. Values include: "VERY GOOD", "GOOD", "INTERMEDIATE", "POOR", and "VERY POOR".
24	MDSCytoCombineSingle	Char	33	Combine Single-cell cytogenetics
25	MDSCytoCombSingleBal	Char	16	Cytogenetics scoring typically focusing on abnormalities either balanced or unbalanced
26	MDSCytoOtherAbnormal	Char	3	Other abnormal findings?
27	MDSCytoNewAbnormalit	Char	3	New abnormality?
28	MDSCytoCompleteKaryo	Char	474	Complete karyotype
29	MDSCytoOtherComments	Char	196	Any comments pathologists think necessary to support their diagnosis
30	MDSCytoGeneProfResul	Char	331	Gene profiling results

Num	Variable	Type	Len	Label
31	MDSCytoGeneProfNorAb	Char	29	Gene profiling normal or abnormal
32	MDSCytoPCRStudyNorAb	Char	8	PCR Study normal or abnormal
33	MDSCytoAssPCRStudy	Char	3	PCR Study completed
34	MDSCytoPCRStudyResul	Char	94	Results of PCR assay
35	Cyto_Reviewed	Char	3	Original cyto results QC review complete
36	MDSCytoCompleteKaryo_Reviewed	Char	156	Complete karyotype determined from qc review
37	MDSCytoR_IPSProgSubG_Reviewed	Char	12	Field reflects a cytoscore determined by the central pathologist based on the available cytogenetics data generated following the QC review. Values include: "VERY GOOD", "GOOD", "INTERMEDIATE", "POOR", and "VERY POOR".

Data Set Name: medication.sas7bdat

Num	Variable	Type	Len	Label
1	MDSEPID	Char	13	Subject
2	FolderName	Char	765	Folder name
3	MED_NAME	Char	600	MED_NAME
4	MED_STRT_DAY	Num	8	Medication Start Day
5	MED_END_DAY	Num	8	Medication Stop Day
6	MED_REASON	Char	600	MED_REASON

Data Set Name: pat_info_for_nci_repo_fmt.sas7bdat

Num	Variable	Type	Len	Label
1	FMTNAME	Char	32	Format name
2	START	Char	16	Starting value for format
3	END	Char	16	Ending value for format
4	LABEL	Char	55	Format value label
5	MIN	Num	3	Minimum length
6	MAX	Num	3	Maximum length
7	DEFAULT	Num	3	Default length
8	LENGTH	Num	3	Format length
9	FUZZ	Num	8	Fuzz value
10	PREFIX	Char	2	Prefix characters
11	MULT	Num	8	Multiplier
12	FILL	Char	1	Fill character
13	NOEDIT	Num	3	Is picture string noedit?
14	TYPE	Char	1	Type of format
15	SEXCL	Char	1	Start exclusion
16	EEXCL	Char	1	End exclusion
17	HLO	Char	13	Additional information
18	DECSEP	Char	1	Decimal separator
19	DIG3SEP	Char	1	Three-digit separator
20	DATATYPE	Char	8	Date/time/datetime?
21	LANGUAGE	Char	8	Language for date strings

Data Set Name: patid_site_zipcode.sas7bdat

Num	Variable	Type	Len	Label
1	MDSEPID	Char	11	MDSEPID
2	PROGTYPE	Char	9	Site Program type
3	MEMROLE	Char	13	Site's Membership role
4	MEMDESC	Char	75	Description of site's membership role

Data Set Name: patient_information_for_nci_repo.sas7bdat

Num	Variable	Type	Len	Label
1	MDSEPID	Char	13	Subject
2	MEDDRA_CODE	Num	8	Disease Code
3	DZ_DX_NM	Char	300	Disease Name
4	REQ_AUDIT	Char	3	Is the Subject identified for audit?

Data Set Name: plt_trans.sas7bdat

Num	Variable	Type	Len	Label
1	MDSEPID	Char	13	Subject
2	FolderName	Char	765	Folder name
3	PLT_TRANS_DAY	Num	8	Transfusion day
4	NUM_BAGS	Num	8	Number of bags
5	DONOR_TYPE	Num	8	Donor type

Data Set Name: *plt_trans_fmt.sas7bdat*

Num	Variable	Type	Len	Label
1	FMTNAME	Char	32	Format name
2	START	Char	16	Starting value for format
3	END	Char	16	Ending value for format
4	LABEL	Char	6	Format value label
5	MIN	Num	3	Minimum length
6	MAX	Num	3	Maximum length
7	DEFAULT	Num	3	Default length
8	LENGTH	Num	3	Format length
9	FUZZ	Num	8	Fuzz value
10	PREFIX	Char	2	Prefix characters
11	MULT	Num	8	Multiplier
12	FILL	Char	1	Fill character
13	NOEDIT	Num	3	Is picture string noedit?
14	TYPE	Char	1	Type of format
15	SEXCL	Char	1	Start exclusion
16	EEXCL	Char	1	End exclusion
17	HLO	Char	13	Additional information
18	DECSEP	Char	1	Decimal separator
19	DIG3SEP	Char	1	Three-digit separator
20	DATATYPE	Char	8	Date/time/datetime?
21	LANGUAGE	Char	8	Language for date strings

Data Set Name: pre_tx_hem_chem.sas7bdat

Num	Variable	Type	Len	Label
1	MDSEPID	Char	13	Subject
2	LAB_NAME_XX	Num	8	Lab Test
3	TEST_ND_XX	Char	6	Test not done
4	LAB_RS_XX	Num	8	Lab Value
5	LAB_UNIT_XX	Num	8	Lab Unit
6	ABNORMAL_YN	Num	8	Value Abnormal?
7	LAB_DAY_XX	Num	8	Day Hematology (Blood) Sample Obtained

Data Set Name: *pre_tx_hem_chem_fmt.sas7bdat*

Num	Variable	Type	Len	Label
1	FMTNAME	Char	32	Format name
2	START	Char	16	Starting value for format
3	END	Char	16	Ending value for format
4	LABEL	Char	54	Format value label
5	MIN	Num	3	Minimum length
6	MAX	Num	3	Maximum length
7	DEFAULT	Num	3	Default length
8	LENGTH	Num	3	Format length
9	FUZZ	Num	8	Fuzz value
10	PREFIX	Char	2	Prefix characters
11	MULT	Num	8	Multiplier
12	FILL	Char	1	Fill character
13	NOEDIT	Num	3	Is picture string noedit?
14	TYPE	Char	1	Type of format
15	SEXCL	Char	1	Start exclusion
16	EEXCL	Char	1	End exclusion
17	HLO	Char	13	Additional information
18	DECSEP	Char	1	Decimal separator
19	DIG3SEP	Char	1	Three-digit separator
20	DATATYPE	Char	8	Date/time/datetime?
21	LANGUAGE	Char	8	Language for date strings

Data Set Name: *prior_autoimm_dz.sas7bdat*

Num	Variable	Type	Len	Label
1	MDSEPID	Char	13	Subject
2	FolderName	Char	765	Folder name
3	PRIOR_AUTO_YN	Num	8	Has the patient been diagnosed with any autoimmune diseases prior to enrollment?
4	PRIOR_AUTOIMM_DX	Num	8	Prior autoimmune disease
5	PRIOR_AUTOIMM_TX	Num	8	Treatment
6	TX_DURATION_AUTO	Num	8	Duration of treatement

Data Set Name: prior_autoimm_dz_fmt.sas7bdat

Num	Variable	Type	Len	Label
1	FMTNAME	Char	32	Format name
2	START	Char	16	Starting value for format
3	END	Char	16	Ending value for format
4	LABEL	Char	41	Format value label
5	MIN	Num	3	Minimum length
6	MAX	Num	3	Maximum length
7	DEFAULT	Num	3	Default length
8	LENGTH	Num	3	Format length
9	FUZZ	Num	8	Fuzz value
10	PREFIX	Char	2	Prefix characters
11	MULT	Num	8	Multiplier
12	FILL	Char	1	Fill character
13	NOEDIT	Num	3	Is picture string noedit?
14	TYPE	Char	1	Type of format
15	SEXCL	Char	1	Start exclusion
16	EEXCL	Char	1	End exclusion
17	HLO	Char	13	Additional information
18	DECSEP	Char	1	Decimal separator
19	DIG3SEP	Char	1	Three-digit separator
20	DATATYPE	Char	8	Date/time/datetime?
21	LANGUAGE	Char	8	Language for date strings

Data Set Name: prior_hem_dz.sas7bdat

Num	Variable	Type	Len	Label
1	MDSEPID	Char	13	Subject
2	FolderName	Char	765	Folder name
3	PRIOR_HEM_YN	Num	8	Has the patient been diagnosed with any hematologic disorders prior to enrollment?
4	PRIOR_HEM_DX	Num	8	Prior hematologic disorder
5	PRIOR_HEM_TX	Char	600	Treatment
6	TX_DURATION	Num	8	Duration of treatment

Data Set Name: prior_hem_dz_fmt.sas7bdat

Num	Variable	Type	Len	Label
1	FMTNAME	Char	32	Format name
2	START	Char	16	Starting value for format
3	END	Char	16	Ending value for format
4	LABEL	Char	30	Format value label
5	MIN	Num	3	Minimum length
6	MAX	Num	3	Maximum length
7	DEFAULT	Num	3	Default length
8	LENGTH	Num	3	Format length
9	FUZZ	Num	8	Fuzz value
10	PREFIX	Char	2	Prefix characters
11	MULT	Num	8	Multiplier
12	FILL	Char	1	Fill character
13	NOEDIT	Num	3	Is picture string noedit?
14	TYPE	Char	1	Type of format
15	SEXCL	Char	1	Start exclusion
16	EEXCL	Char	1	End exclusion
17	HLO	Char	13	Additional information
18	DECSEP	Char	1	Decimal separator
19	DIG3SEP	Char	1	Three-digit separator
20	DATATYPE	Char	8	Date/time/datetime?
21	LANGUAGE	Char	8	Language for date strings

Data Set Name: prior_malig.sas7bdat

Num	Variable	Type	Len	Label
1	MDSEPID	Char	13	Subject
2	FolderName	Char	765	Folder name
3	PRIOR_MALIG_YN	Num	8	Has the patient been diagnosed with any malignancies prior to enrollment?
4	PRIOR_MALIG	Num	8	Prior malignancy
5	MALIG_TX	Num	8	Treatment

Data Set Name: *prior_malig_fmt.sas7bdat*

Num	Variable	Type	Len	Label
1	FMTNAME	Char	32	Format name
2	START	Char	16	Starting value for format
3	END	Char	16	Ending value for format
4	LABEL	Char	40	Format value label
5	MIN	Num	3	Minimum length
6	MAX	Num	3	Maximum length
7	DEFAULT	Num	3	Default length
8	LENGTH	Num	3	Format length
9	FUZZ	Num	8	Fuzz value
10	PREFIX	Char	2	Prefix characters
11	MULT	Num	8	Multiplier
12	FILL	Char	1	Fill character
13	NOEDIT	Num	3	Is picture string noedit?
14	TYPE	Char	1	Type of format
15	SEXCL	Char	1	Start exclusion
16	EEXCL	Char	1	End exclusion
17	HLO	Char	13	Additional information
18	DECSEP	Char	1	Decimal separator
19	DIG3SEP	Char	1	Three-digit separator
20	DATATYPE	Char	8	Date/time/datetime?
21	LANGUAGE	Char	8	Language for date strings

Data Set Name: progression_events.sas7bdat

Num	Variable	Type	Len	Label
1	MDSEPID	Char	13	
2	FINAL_CLASS	Char	15	Study Classification
3	Progression_event	Char	35	Progression event type
4	Progression_days	Num	8	Days from enrollment to progression event
5	Progression_num	Num	8	Progression number

Data Set Name: promis_fatigue.sas7bdat

Num	Variable	Type	Len	Label
1	MDSEPID	Char	13	Subject
2	FolderName	Char	765	Folder name
3	FEEL_TIRED	Num	8	How often did you feel tired?
4	EXP_EXH	Num	8	How often did you experience extreme exhaustion?
5	RUN_OUT_ENERGY	Num	8	How often did you run out of energy?
6	LIMIT_WORK	Num	8	How often did your fatigue limit you at work (include work at home)?
7	THINK_CLEAR	Num	8	How often were you too tired to think clearly?
8	TIRED_BATH	Num	8	How often were you too tired to take a bath or shower?
9	EXER_STREN	Num	8	How often did you have enough energy to exercise strenuously?

Data Set Name: *promis_fatigue_fmt.sas7bdat*

Num	Variable	Type	Len	Label
1	FMTNAME	Char	32	Format name
2	START	Char	16	Starting value for format
3	END	Char	16	Ending value for format
4	LABEL	Char	9	Format value label
5	MIN	Num	3	Minimum length
6	MAX	Num	3	Maximum length
7	DEFAULT	Num	3	Default length
8	LENGTH	Num	3	Format length
9	FUZZ	Num	8	Fuzz value
10	PREFIX	Char	2	Prefix characters
11	MULT	Num	8	Multiplier
12	FILL	Char	1	Fill character
13	NOEDIT	Num	3	Is picture string noedit?
14	TYPE	Char	1	Type of format
15	SEXCL	Char	1	Start exclusion
16	EEXCL	Char	1	End exclusion
17	HLO	Char	13	Additional information
18	DECSEP	Char	1	Decimal separator
19	DIG3SEP	Char	1	Three-digit separator
20	DATATYPE	Char	8	Date/time/datetime?
21	LANGUAGE	Char	8	Language for date strings

Data Set Name: *pt_char.sas7bdat*

Num	Variable	Type	Len	Label
1	MDSEPID	Char	13	Subject
2	FolderName	Char	765	Folder name
3	PT_HT	Num	8	Height (current)
4	PT_HT_MAX	Num	8	Maximum adult height
5	PT_WT	Num	8	Weight (current)
6	PREG_PT_WT	Num	8	Maximum adult non-pregnant weight
7	DIABETES_YN	Num	8	Does the patient have Type I Diabetes?
8	HIST_STEROID	Num	8	History of > 90 days steroid use
9	DUR_CURR_ZIP	Num	8	Duration at current zipcode
10	DUR_RURAL	Num	8	Duration residing in rural/farm community
11	MILITARY_YN_DYN	Num	8	Military Service?
12	DUR_MILITARY	Num	8	Duration of military service
13	OCCUPATION	Char	600	Occupation
14	DUR_OCCUP	Num	8	Length of time

Data Set Name: *pt_char_fmt.sas7bdat*

Num	Variable	Type	Len	Label
1	FMTNAME	Char	32	Format name
2	START	Char	16	Starting value for format
3	END	Char	16	Ending value for format
4	LABEL	Char	20	Format value label
5	MIN	Num	3	Minimum length
6	MAX	Num	3	Maximum length
7	DEFAULT	Num	3	Default length
8	LENGTH	Num	3	Format length
9	FUZZ	Num	8	Fuzz value
10	PREFIX	Char	2	Prefix characters
11	MULT	Num	8	Multiplier
12	FILL	Char	1	Fill character
13	NOEDIT	Num	3	Is picture string noedit?
14	TYPE	Char	1	Type of format
15	SEXCL	Char	1	Start exclusion
16	EEXCL	Char	1	End exclusion
17	HLO	Char	13	Additional information
18	DECSEP	Char	1	Decimal separator
19	DIG3SEP	Char	1	Three-digit separator
20	DATATYPE	Char	8	Date/time/datetime?
21	LANGUAGE	Char	8	Language for date strings

Data Set Name: qol_compl.sas7bdat

Num	Variable	Type	Len	Label
1	MDSEPID	Char	13	Subject
2	FolderName	Char	765	Folder name
3	IN_CLINIC_YN	Num	8	Were the forms completed in clinic?
4	AT_HOME_YN	Num	8	Were the forms completed at home?
5	COMPL_METHOD	Num	8	What was the method of completion?
6	ASSMNT_SELF_ADMN	Num	8	Did the patient require assistance completing the QOL forms?
7	Q_READ_ALOUD	Num	8	Were the questions read aloud to the patient?
8	PT_REQ_CLRF	Num	8	Did the patient require clarification of questions or instructions?
9	PT_REQ_OTH_ASSIST	Num	8	Did the patient require other assistance?
10	FORM_COMPL_OTHER_PRSN	Num	8	Were the forms completed independently by another person?
11	LANG_DIFFICULTY	Num	8	Did the patient have a language difficulty? (questions needed to be translated)
12	LITER_DIFFICULTY	Num	8	Did the patient have a literacy difficulty? (patient could not read well enough?)
13	PT_DISABLED	Num	8	Was the patient disabled?
14	FORM_COMPL_PHONE	Num	8	Were the forms completed via a telephone interview?
15	OTHER_REAS	Num	8	Other
16	STAFF_ASSIST	Num	8	Staff
17	FAMILY_ASSIST	Num	8	Family
18	FRIEND_ASSIST	Num	8	Friend
19	OTHER_ASSIST	Num	8	Other

Data Set Name: qol_compl_fmt.sas7bdat

Num	Variable	Type	Len	Label
1	FMTNAME	Char	32	Format name
2	START	Char	16	Starting value for format
3	END	Char	16	Ending value for format
4	LABEL	Char	47	Format value label
5	MIN	Num	3	Minimum length
6	MAX	Num	3	Maximum length
7	DEFAULT	Num	3	Default length
8	LENGTH	Num	3	Format length
9	FUZZ	Num	8	Fuzz value
10	PREFIX	Char	2	Prefix characters
11	MULT	Num	8	Multiplier
12	FILL	Char	1	Fill character
13	NOEDIT	Num	3	Is picture string noedit?
14	TYPE	Char	1	Type of format
15	SEXCL	Char	1	Start exclusion
16	EEXCL	Char	1	End exclusion
17	HLO	Char	13	Additional information
18	DECSEP	Char	1	Decimal separator
19	DIG3SEP	Char	1	Three-digit separator
20	DATATYPE	Char	8	Date/time/datetime?
21	LANGUAGE	Char	8	Language for date strings

Data Set Name: qol_completed_yn.sas7bdat

Num	Variable	Type	Len	Label
1	MDSEPID	Char	13	Subject
2	FolderName	Char	765	Folder name
3	QOL_COMP_YN	Num	8	Was VES-13 Frailty completed?
4	QOL_COMP_2_YN	Num	8	Was QUALMS completed?
5	QOL_COMP_3_YN	Num	8	Was FACT-G completed?
6	QOL_COMP_4_YN	Num	8	Was EQ-5D-5L completed?
7	QOL_COMP_5_YN	Num	8	Was PROMIS Short form fatigue 7a completed?

Data Set Name: qol_completed_yn_bl.sas7bdat

Num	Variable	Type	Len	Label
1	MDSEPID	Char	13	Subject
2	FolderName	Char	765	Folder name
3	QOL_COMP_YN	Num	8	Was VES-13 Frailty completed?
4	QOL_COMP_2_YN	Num	8	Was QUALMS completed?
5	QOL_COMP_3_YN	Num	8	Was FACT-G completed?
6	QOL_COMP_4_YN	Num	8	Was EQ-5D-5L completed?
7	QOL_COMP_5_YN	Num	8	Was PROMIS Short form fatigue 7a completed?

Data Set Name: qol_completed_yn_bl_fmt.sas7bdat

Num	Variable	Type	Len	Label
1	FMTNAME	Char	32	Format name
2	START	Char	16	Starting value for format
3	END	Char	16	Ending value for format
4	LABEL	Char	48	Format value label
5	MIN	Num	3	Minimum length
6	MAX	Num	3	Maximum length
7	DEFAULT	Num	3	Default length
8	LENGTH	Num	3	Format length
9	FUZZ	Num	8	Fuzz value
10	PREFIX	Char	2	Prefix characters
11	MULT	Num	8	Multiplier
12	FILL	Char	1	Fill character
13	NOEDIT	Num	3	Is picture string noedit?
14	TYPE	Char	1	Type of format
15	SEXCL	Char	1	Start exclusion
16	EEXCL	Char	1	End exclusion
17	HLO	Char	13	Additional information
18	DECSEP	Char	1	Decimal separator
19	DIG3SEP	Char	1	Three-digit separator
20	DATATYPE	Char	8	Date/time/datetime?
21	LANGUAGE	Char	8	Language for date strings

Data Set Name: qol_completed_yn_fmt.sas7bdat

Num	Variable	Type	Len	Label
1	FMTNAME	Char	32	Format name
2	START	Char	16	Starting value for format
3	END	Char	16	Ending value for format
4	LABEL	Char	48	Format value label
5	MIN	Num	3	Minimum length
6	MAX	Num	3	Maximum length
7	DEFAULT	Num	3	Default length
8	LENGTH	Num	3	Format length
9	FUZZ	Num	8	Fuzz value
10	PREFIX	Char	2	Prefix characters
11	MULT	Num	8	Multiplier
12	FILL	Char	1	Fill character
13	NOEDIT	Num	3	Is picture string noedit?
14	TYPE	Char	1	Type of format
15	SEXCL	Char	1	Start exclusion
16	EEXCL	Char	1	End exclusion
17	HLO	Char	13	Additional information
18	DECSEP	Char	1	Decimal separator
19	DIG3SEP	Char	1	Three-digit separator
20	DATATYPE	Char	8	Date/time/datetime?
21	LANGUAGE	Char	8	Language for date strings

Data Set Name: qol_not_compl.sas7bdat

Num	Variable	Type	Len	Label
1	MDSEPID	Char	13	Subject
2	FolderName	Char	765	Folder name
3	QOL_ASSMNT_DAY	Num	8	(Scheduled) Assessment date
4	PT_REFUSE_YN	Num	8	Patient refusal
5	UNABLE_ACCM_DIS_LANG2_SPECIFY	Char	600	Specify disability or language
6	PT_NOT_GVN_FORM	Num	8	Patient not given form by staff
7	PT_TOO_ILL	Num	8	Patient too ill
8	PT_EXPRD	Num	8	Patient expired
9	STAFF_THGHT_PT_TOO_ILL	Char	6	Staff thought patient too ill
10	OTHER_REAS2_SPECIFY	Char	600	Specify other reason

Data Set Name: qol_not_compl_fmt.sas7bdat

Num	Variable	Type	Len	Label
1	FMTNAME	Char	32	Format name
2	START	Char	16	Starting value for format
3	END	Char	16	Ending value for format
4	LABEL	Char	3	Format value label
5	MIN	Num	3	Minimum length
6	MAX	Num	3	Maximum length
7	DEFAULT	Num	3	Default length
8	LENGTH	Num	3	Format length
9	FUZZ	Num	8	Fuzz value
10	PREFIX	Char	2	Prefix characters
11	MULT	Num	8	Multiplier
12	FILL	Char	1	Fill character
13	NOEDIT	Num	3	Is picture string noedit?
14	TYPE	Char	1	Type of format
15	SEXCL	Char	1	Start exclusion
16	EEXCL	Char	1	End exclusion
17	HLO	Char	13	Additional information
18	DECSEP	Char	1	Decimal separator
19	DIG3SEP	Char	1	Three-digit separator
20	DATATYPE	Char	8	Date/time/datetime?
21	LANGUAGE	Char	8	Language for date strings

Data Set Name: qualms.sas7bdat

Num	Variable	Type	Len	Label
1	MDSEPID	Char	13	Subject
2	FolderName	Char	765	Folder name
3	LACK_INFO	Num	8	1. Did you feel as though there was a lack of clear information about your disease?
4	LIMIT_EMO_SPRT	Num	8	2. Have you felt there was limited emotional support available for patients with MDS betond their families?
5	DO_NOTHING	Num	8	3. Did you feel as though yo couldn't do anything about your disease?
6	DZ_UNPREDICT	Num	8	4. Did you feel the course of your disease was unpredictable?
7	DIFF_EXPLAIN	Num	8	5. Did you have difficulty explaining MDS to your friends or family?
8	TRBLE_CONCEN	Num	8	6. Did you have trouble concentrating?
9	CHNG_PLANS	Num	8	7. Have you considered changing long-term plans due to health concerns?
10	SHRT_BRTH	Num	8	8. Have you experienced shortness of breath?
11	CHNG_SCHED	Num	8	9. Did low energy levels cause you to change you schedule?
12	ORG_MED_APPTS	Num	8	10. Did you feel as though your life was organized around medical appointments?
13	HOPELESS	Num	8	11. Have you felt a sense of hopelessness?
14	WORRY_INFECT	Num	8	12. Have you been worried about getting an infection?
15	ROUTINE_TASKS	Num	8	13. Have you had sufficient energy for routine tasks?
16	AFRD_DYING	Num	8	14. Were you afraid of dying?
17	ANGRY_DX	Num	8	15. Did you feel angry about your diagnosis?
18	WORRY_BLEED	Num	8	16. Were you worried about bleeding?
19	SENSE_GRAT	Num	8	17. Did you feel a sense of gratitude for a part of life that you took for granted before?
20	FEEL_NAUSEATED	Num	8	18. Did you feel nauseated?
21	WORRY_PROGRESS	Num	8	19. Did you worry about your MDS progressing or developing into leukemia?
22	TAKE_ACCNT_FATIGUE	Num	8	20. Did you take into account that you might be fatigued when planning your activities?
23	CNCRN_FINANCE	Num	8	21. Were you concerned that your MDS caused a financial burden for you or your family?
24	RELATIONSHIP_STRND	Num	8	22. Did you feel your family relationships were strained by your disease?
25	FELT_WEEK	Num	8	23. Have you felt weak?
26	TOO_TIRED_RESPNSB	Num	8	24. Have you been too tired to take on the responsibilities you used to have?
27	BCME_BURDEN	Num	8	25. Did you worry about becoming a burden to your friends or family?
28	UNABLE_PARTIC	Num	8	26. Were you unable to participate in activities you are used to doing?
29	ANXS_TST_RSLTS	Num	8	27. Have you felt anxious about test or lab results?
30	AVOID_CROWDS	Num	8	28. Did you avoid crowds because of fear of getting infection?
31	GRTFUL_TMRRW	Num	8	29. Did you find yourself grateful for tomorrow?
32	QUALITY_INFO	Num	8	30. Did you feel you were able to find quality information about MDS treatments?
33	CNCRN_BRUISING	Num	8	31. Were you concerned about bruising?
34	LACK_ANSWERS	Num	8	32. Did you feel as though there were a lack of concrete answers about what will happen with your MDS?
35	CHANGE_BOWEL	Num	8	33. Did you experience a change in bowel habits?

Num	Variable	Type	Len	Label
36	AFRD_LOSE_JOB	Num	8	34. Were you afraid of losing your job?
37	TOO_TIRED_DRIVE	Num	8	35. Did you feel too tired to drive?
38	AFRD_SEX	Num	8	36. Were you afraid to have sex due to blood counts?
39	AFRD_TX_STOPWRK	Num	8	37. Were you afraid that your MDS treatment would stop working?
40	TOO_TIRED_TK_CARE	Num	8	38. Have you been too tired to take care of a family member or loved one?

Data Set Name: *qualms_fmt.sas7bdat*

Num	Variable	Type	Len	Label
1	FMTNAME	Char	32	Format name
2	START	Char	16	Starting value for format
3	END	Char	16	Ending value for format
4	LABEL	Char	14	Format value label
5	MIN	Num	3	Minimum length
6	MAX	Num	3	Maximum length
7	DEFAULT	Num	3	Default length
8	LENGTH	Num	3	Format length
9	FUZZ	Num	8	Fuzz value
10	PREFIX	Char	2	Prefix characters
11	MULT	Num	8	Multiplier
12	FILL	Char	1	Fill character
13	NOEDIT	Num	3	Is picture string noedit?
14	TYPE	Char	1	Type of format
15	SEXCL	Char	1	Start exclusion
16	EEXCL	Char	1	End exclusion
17	HLO	Char	13	Additional information
18	DECSEP	Char	1	Decimal separator
19	DIG3SEP	Char	1	Three-digit separator
20	DATATYPE	Char	8	Date/time/datetime?
21	LANGUAGE	Char	8	Language for date strings

Data Set Name: rbc_trans.sas7bdat

Num	Variable	Type	Len	Label
1	MDSEPID	Char	13	Subject
2	FolderName	Char	765	Folder name
3	RBC_TRANS_DAY	Num	8	Transfusion date
4	RBC_UNIT_TYPE	Num	8	Blood unit type
5	NUM_UNITS	Num	8	Number of units

Data Set Name: *rbc_trans_fmt.sas7bdat*

Num	Variable	Type	Len	Label
1	FMTNAME	Char	32	Format name
2	START	Char	16	Starting value for format
3	END	Char	16	Ending value for format
4	LABEL	Char	6	Format value label
5	MIN	Num	3	Minimum length
6	MAX	Num	3	Maximum length
7	DEFAULT	Num	3	Default length
8	LENGTH	Num	3	Format length
9	FUZZ	Num	8	Fuzz value
10	PREFIX	Char	2	Prefix characters
11	MULT	Num	8	Multiplier
12	FILL	Char	1	Fill character
13	NOEDIT	Num	3	Is picture string noedit?
14	TYPE	Char	1	Type of format
15	SEXCL	Char	1	Start exclusion
16	EEXCL	Char	1	End exclusion
17	HLO	Char	13	Additional information
18	DECSEP	Char	1	Decimal separator
19	DIG3SEP	Char	1	Three-digit separator
20	DATATYPE	Char	8	Date/time/datetime?
21	LANGUAGE	Char	8	Language for date strings

Data Set Name: rescreen_yn.sas7bdat

Num	Variable	Type	Len	Label
1	MDSEPID	Char	13	Subject
2	FolderName	Char	765	Folder name
3	PD_YN	Num	8	Did this patient have progression of signs or symptoms that provide evidence to support a probable diagnosis of MDS, MDS/MPN overlap disorders or ICUS?
4	RESCREEN_YN	Num	8	Will this patient be re-screened on the NHLBI-MDS trial?

Data Set Name: rescreen_yn_fmt.sas7bdat

Num	Variable	Type	Len	Label
1	FMTNAME	Char	32	Format name
2	START	Char	16	Starting value for format
3	END	Char	16	Ending value for format
4	LABEL	Char	3	Format value label
5	MIN	Num	3	Minimum length
6	MAX	Num	3	Maximum length
7	DEFAULT	Num	3	Default length
8	LENGTH	Num	3	Format length
9	FUZZ	Num	8	Fuzz value
10	PREFIX	Char	2	Prefix characters
11	MULT	Num	8	Multiplier
12	FILL	Char	1	Fill character
13	NOEDIT	Num	3	Is picture string noedit?
14	TYPE	Char	1	Type of format
15	SEXCL	Char	1	Start exclusion
16	EEXCL	Char	1	End exclusion
17	HLO	Char	13	Additional information
18	DECSEP	Char	1	Decimal separator
19	DIG3SEP	Char	1	Three-digit separator
20	DATATYPE	Char	8	Date/time/datetime?
21	LANGUAGE	Char	8	Language for date strings

Data Set Name: rp_vt_stat.sas7bdat

Num	Variable	Type	Len	Label
1	MDSEPID	Char	13	Subject
2	FolderName	Char	765	Folder name
3	RP_STRT_DAY	Num	8	Days between enrollment date and Reporting Period Start Date (mmm/dd/yyyy)
4	RP_END_DAY	Num	8	Days between enrollment and Reporting Period End Date (mmm/dd/yyyy)
5	PT_VT_STAT	Num	8	Participant Vital Status Type PID2847330_V1_0Coded Value
6	LAST_CONTACT_DAY	Num	8	Days between enrollment and Date of last contact (mmm/dd/yyyy)
7	DEATH_DAY	Num	8	Days between enrollment and Date of Death
8	COD	Num	8	Patient Death Primary ReasonCoded Value

Data Set Name: *rp_vt_stat_fmt.sas7bdat*

Num	Variable	Type	Len	Label
1	FMTNAME	Char	32	Format name
2	START	Char	16	Starting value for format
3	END	Char	16	Ending value for format
4	LABEL	Char	33	Format value label
5	MIN	Num	3	Minimum length
6	MAX	Num	3	Maximum length
7	DEFAULT	Num	3	Default length
8	LENGTH	Num	3	Format length
9	FUZZ	Num	8	Fuzz value
10	PREFIX	Char	2	Prefix characters
11	MULT	Num	8	Multiplier
12	FILL	Char	1	Fill character
13	NOEDIT	Num	3	Is picture string noedit?
14	TYPE	Char	1	Type of format
15	SEXCL	Char	1	Start exclusion
16	EEXCL	Char	1	End exclusion
17	HLO	Char	13	Additional information
18	DECSEP	Char	1	Decimal separator
19	DIG3SEP	Char	1	Three-digit separator
20	DATATYPE	Char	8	Date/time/datetime?
21	LANGUAGE	Char	8	Language for date strings

Data Set Name: *sec_prim.sas7bdat*

Num	Variable	Type	Len	Label
1	MDSEPID	Char	13	Subject
2	PRIM2_DX_DAY	Num	8	Date of Diagnosis of Second Primary Cancer
3	PRIM2_SITE_FT	Char	102	Site of Second Primary Cancer
4	PRIM2_SITE_SP	Char	600	Specify other second primary cancer
5	PRIM2_TX_RELATE_YN	Num	8	Is it likely that the second primary cancer is related to any anti-cancer treatment the patient has received?
6	PRIM2_HISTOL_FT	Char	300	Include information on histologic subtype
7	TX_PLANNED_PRIM2_FT	Char	600	Briefly describe the treatment planned or given for the diagnosis of this secon primary

Data Set Name: *sec_prim_fmt.sas7bdat*

Num	Variable	Type	Len	Label
1	FMTNAME	Char	32	Format name
2	START	Char	16	Starting value for format
3	END	Char	16	Ending value for format
4	LABEL	Char	3	Format value label
5	MIN	Num	3	Minimum length
6	MAX	Num	3	Maximum length
7	DEFAULT	Num	3	Default length
8	LENGTH	Num	3	Format length
9	FUZZ	Num	8	Fuzz value
10	PREFIX	Char	2	Prefix characters
11	MULT	Num	8	Multiplier
12	FILL	Char	1	Fill character
13	NOEDIT	Num	3	Is picture string noedit?
14	TYPE	Char	1	Type of format
15	SEXCL	Char	1	Start exclusion
16	EEXCL	Char	1	End exclusion
17	HLO	Char	13	Additional information
18	DECSEP	Char	1	Decimal separator
19	DIG3SEP	Char	1	Three-digit separator
20	DATATYPE	Char	8	Date/time/datetime?
21	LANGUAGE	Char	8	Language for date strings

Data Set Name: *smoke_hist.sas7bdat*

Num	Variable	Type	Len	Label
1	MDSEPID	Char	13	Subject
2	FolderName	Char	765	Folder name
3	SMOKE_6_MO_DYN	Num	8	Has the patient ever smoked cigarettes regularly for six months or longer?
4	AGE_SMOKE_STRT	Num	8	At what age did the patient start smoking cigarettes regularly?
5	CURR_SMOKE_YN_DYN	Num	8	Does the patient smoke regularly now?
6	AGE_SMOKE_STOP	Num	8	At what age did the patient stop smoking cigarettes regularly?
7	SMOKE_DAY_NUM	Num	8	During the periods when the patient smoked, how many cigarettes did they or do they usually smoke per day?
8	PIPE_YN	Num	8	Does the patient now or did they ever smoke a pipe regularly for a year or longer?
9	CIGAR_YN	Num	8	Does the patient now or did they ever smoke cigars regularly for a year or longer?
10	LIVE_CIG_YN	Num	8	Not including the past two years, has the patient ever lived with someone who regularly smokes cigarettes around them?
11	YRS_LIVE_CIG	Num	8	How many years did they smoke cigarettes around the patient regularly?
12	WORK_CIG_YN	Num	8	Not including the past two years, has the patient ever worked with someone who regularly smoked cigarettes around them?
13	YRS_WORK_CIG	Num	8	How many years did they smoke cigarettes around the patient regularly?
14	SMOKELESS_TOB_YN	Num	8	Has the patient ever used smokeless tobacco for 6 months or more?

Data Set Name: *smoke_hist_fmt.sas7bdat*

Num	Variable	Type	Len	Label
1	FMTNAME	Char	32	Format name
2	START	Char	16	Starting value for format
3	END	Char	16	Ending value for format
4	LABEL	Char	43	Format value label
5	MIN	Num	3	Minimum length
6	MAX	Num	3	Maximum length
7	DEFAULT	Num	3	Default length
8	LENGTH	Num	3	Format length
9	FUZZ	Num	8	Fuzz value
10	PREFIX	Char	2	Prefix characters
11	MULT	Num	8	Multiplier
12	FILL	Char	1	Fill character
13	NOEDIT	Num	3	Is picture string noedit?
14	TYPE	Char	1	Type of format
15	SEXCL	Char	1	Start exclusion
16	EEXCL	Char	1	End exclusion
17	HLO	Char	13	Additional information
18	DECSEP	Char	1	Decimal separator
19	DIG3SEP	Char	1	Three-digit separator
20	DATATYPE	Char	8	Date/time/datetime?
21	LANGUAGE	Char	8	Language for date strings

Data Set Name: status.sas7bdat

Num	Variable	Type	Len	Label
1	MDSEPID	Char	13	Subject
2	FolderName	Char	765	Folder name
3	PS	Num	8	ECOG Performance Status
4	PROG_AML_YN	Num	8	Has the patient progressed to AML?
5	PROG_AML_DAY	Num	8	Date of Diagnosis as Days from Enrollment
6	HOSP_YN	Num	8	Has the patient been hospitalized or been to the emergency room?
7	ICUYN	Num	8	Has the patient been in intensive care unit?
8	CLINIC_YN	Num	8	Has the patient had clinic visit(s)?
9	RBC_TRANSF_YN	Num	8	Has the patient had a packed RBC transfusion?
10	PLT_TRANSF_YN	Num	8	Has the patient had a platelet transfusion?
11	INF_REQ_TX	Num	8	Has the patient had any infections requiring therapy?
12	TX_TYPE	Num	8	Therapy Type
13	IV_ADMN_YN	Num	8	Was IV administration route used?
14	HIST_THROMB	Num	8	Has the patient had any thromboembolic events (at baseline - within the last 3 years)?
15	HIST_CLOTS	Num	8	Has the patient had any clots (NOS)? (at baseline - within the last 3 years)
16	HIST_PUL_EMB	Num	8	Has the patient had any pulmonary embolisms? (at baseline - within the last 3 years)
17	HIST_DVT	Num	8	Has the patient had any deep vein thrombosis? (at baseline - within the last 3 years)
18	HIST_COR_THROMB	Num	8	Has the patient had any coronary thrombosis?(at baseline - within the last 3 years)
19	CVA_YN	Num	8	Has the patient had a central venous access procedure?
20	PICC_MIDLINE_YN	Num	8	Peripheral Inserted central catheter (PICC) or Midline catheter?
21	SILICONE_CENT_VEN_YN	Num	8	Silicone central venous (e.g., Hickman, Broviac)
22	PORT_YN	Num	8	Implantable vascular access device (port)
23	HEM_GR2_YN	Num	8	Has the patient experienced bleeding or hemorrhage of CTCAE grade 2 or higher?
24	HEM_EVENT	Num	8	Event Type
25	HEM_EVENT_GR	Num	8	Maximum CTCAE grade
26	HOSPICE_YN	Num	8	Has the patient entered hospice care?
27	HOSPICE_DAY	Num	8	Date entered as Days from Enrollment

Data Set Name: *status_fmt.sas7bdat*

Num	Variable	Type	Len	Label
1	FMTNAME	Char	32	Format name
2	START	Char	16	Starting value for format
3	END	Char	16	Ending value for format
4	LABEL	Char	33	Format value label
5	MIN	Num	3	Minimum length
6	MAX	Num	3	Maximum length
7	DEFAULT	Num	3	Default length
8	LENGTH	Num	3	Format length
9	FUZZ	Num	8	Fuzz value
10	PREFIX	Char	2	Prefix characters
11	MULT	Num	8	Multiplier
12	FILL	Char	1	Fill character
13	NOEDIT	Num	3	Is picture string noedit?
14	TYPE	Char	1	Type of format
15	SEXCL	Char	1	Start exclusion
16	EEXCL	Char	1	End exclusion
17	HLO	Char	13	Additional information
18	DECSEP	Char	1	Decimal separator
19	DIG3SEP	Char	1	Three-digit separator
20	DATATYPE	Char	8	Date/time/datetime?
21	LANGUAGE	Char	8	Language for date strings

Data Set Name: step_information.sas7bdat

Num	Variable	Type	Len	Label
1	MDSEPID	Char	13	Subject
2	FolderName	Char	765	Folder name
3	REG_STEP_NUM	Char	60	Step No PID2002093_V4_0
4	EVENT_DESC	Char	300	Event Description PID3303110_V1_0
5	TRACKING_NUM	Char	75	Tracking Number PID3302859_V1_0
6	TX_MD_PART_INV_NM	Char	300	Treating Physician Or Participating Investigator Name PID2740424_V1_0
7	PROT_REG_NAME	Char	300	Registrar PID2172_V3_0
8	ORG_NAME	Char	600	Organization Name PID2152_V3_0
9	INVESTIGATOR_NAME	Char	300	Investigator PID2002224_V4_0
10	PROT_TX_ARM_ASS_TXT	Char	300	Assigned Treatment Arm PID2001626_V3_0
11	EVENT_DAY	Num	8	Event Days from enrollment
12	EVENT_TIME	Char	33	Event Time PID3412598_V1_0
13	TX_ASSIGN_CD	Char	30	Treatment Assignment Code PID1967_V4_0
14	TX_ASSIGN_TXT	Char	5997	Other Treatment Assignment PID2002699_V5_0

Data Set Name: study_visit_info.sas7bdat

Num	Variable	Type	Len	Label
1	MDSEPID	Char	13	Subject
2	FolderName	Char	765	Folder name
3	STUDY_VISIT_YN	Num	8	Did the required study visit occur during the reporting period?
4	STUDY_VISIT_DAY	Num	8	Study visit date
5	PT_DATA_COLL_YN	Num	8	Was participant data still collected?
6	DATA_COLL_METHOD	Num	8	Please specify the method of data collection

Data Set Name: study_visit_info_fmt.sas7bdat

Num	Variable	Type	Len	Label
1	FMTNAME	Char	32	Format name
2	START	Char	16	Starting value for format
3	END	Char	16	Ending value for format
4	LABEL	Char	29	Format value label
5	MIN	Num	3	Minimum length
6	MAX	Num	3	Maximum length
7	DEFAULT	Num	3	Default length
8	LENGTH	Num	3	Format length
9	FUZZ	Num	8	Fuzz value
10	PREFIX	Char	2	Prefix characters
11	MULT	Num	8	Multiplier
12	FILL	Char	1	Fill character
13	NOEDIT	Num	3	Is picture string noedit?
14	TYPE	Char	1	Type of format
15	SEXCL	Char	1	Start exclusion
16	EEXCL	Char	1	End exclusion
17	HLO	Char	13	Additional information
18	DECSEP	Char	1	Decimal separator
19	DIG3SEP	Char	1	Three-digit separator
20	DATATYPE	Char	8	Date/time/datetime?
21	LANGUAGE	Char	8	Language for date strings

Data Set Name: *subject_enrollment.sas7bdat*

Num	Variable	Type	Len	Label
1	MDSEPID	Char	13	Subject
2	PARTIC_ENROL_DAY	Num	8	Enrollment Days from enrollment
3	ENROLL_TIME	Char	33	Enrollment Time PID3412601_V1_0

Data Set Name: *therapy_yn.sas7bdat*

Num	Variable	Type	Len	Label
1	MDSEPID	Char	13	Subject
2	FolderName	Char	765	Folder name
3	THERAPY_YN	Num	8	Have new therapeutic regimen(s) started or stopped since the patient's last visit?

Data Set Name: therapy_yn_fmt.sas7bdat

Num	Variable	Type	Len	Label
1	FMTNAME	Char	32	Format name
2	START	Char	16	Starting value for format
3	END	Char	16	Ending value for format
4	LABEL	Char	24	Format value label
5	MIN	Num	3	Minimum length
6	MAX	Num	3	Maximum length
7	DEFAULT	Num	3	Default length
8	LENGTH	Num	3	Format length
9	FUZZ	Num	8	Fuzz value
10	PREFIX	Char	2	Prefix characters
11	MULT	Num	8	Multiplier
12	FILL	Char	1	Fill character
13	NOEDIT	Num	3	Is picture string noedit?
14	TYPE	Char	1	Type of format
15	SEXCL	Char	1	Start exclusion
16	EEXCL	Char	1	End exclusion
17	HLO	Char	13	Additional information
18	DECSEP	Char	1	Decimal separator
19	DIG3SEP	Char	1	Three-digit separator
20	DATATYPE	Char	8	Date/time/datetime?
21	LANGUAGE	Char	8	Language for date strings

Data Set Name: transplant.sas7bdat

Num	Variable	Type	Len	Label
1	MDSEPID	Char	13	Subject
2	TRANSP_DAY	Num	8	Date of transplant
3	TRANSP_TYPE	Num	8	Transplant type
4	CIBMTR_ID	Num	8	CIBMTR_ID

Data Set Name: transplant_eval.sas7bdat

Num	Variable	Type	Len	Label
1	MDSEPID	Char	13	Subject
2	FolderName	Char	765	Folder name
3	CLIN_HCT_ELIG	Num	8	Is patient eligible?
4	OTH1_EXP	Char	5997	If "other" was checked, please explain
5	REF_HCT_EVAL	Num	8	Was patient referred for HCT evaluation?
6	OTH2_EXP	Char	5997	If "other" was checked, please explain
7	OTH3_EXP	Char	5997	If "other" was checked, please explain

Data Set Name: transplant_eval_fmt.sas7bdat

Num	Variable	Type	Len	Label
1	FMTNAME	Char	32	Format name
2	START	Char	16	Starting value for format
3	END	Char	16	Ending value for format
4	LABEL	Char	77	Format value label
5	MIN	Num	3	Minimum length
6	MAX	Num	3	Maximum length
7	DEFAULT	Num	3	Default length
8	LENGTH	Num	3	Format length
9	FUZZ	Num	8	Fuzz value
10	PREFIX	Char	2	Prefix characters
11	MULT	Num	8	Multiplier
12	FILL	Char	1	Fill character
13	NOEDIT	Num	3	Is picture string noedit?
14	TYPE	Char	1	Type of format
15	SEXCL	Char	1	Start exclusion
16	EEXCL	Char	1	End exclusion
17	HLO	Char	13	Additional information
18	DECSEP	Char	1	Decimal separator
19	DIG3SEP	Char	1	Three-digit separator
20	DATATYPE	Char	8	Date/time/datetime?
21	LANGUAGE	Char	8	Language for date strings

Data Set Name: *transplant_fmt.sas7bdat*

Num	Variable	Type	Len	Label
1	FMTNAME	Char	32	Format name
2	START	Char	16	Starting value for format
3	END	Char	16	Ending value for format
4	LABEL	Char	10	Format value label
5	MIN	Num	3	Minimum length
6	MAX	Num	3	Maximum length
7	DEFAULT	Num	3	Default length
8	LENGTH	Num	3	Format length
9	FUZZ	Num	8	Fuzz value
10	PREFIX	Char	2	Prefix characters
11	MULT	Num	8	Multiplier
12	FILL	Char	1	Fill character
13	NOEDIT	Num	3	Is picture string noedit?
14	TYPE	Char	1	Type of format
15	SEXCL	Char	1	Start exclusion
16	EEXCL	Char	1	End exclusion
17	HLO	Char	13	Additional information
18	DECSEP	Char	1	Decimal separator
19	DIG3SEP	Char	1	Three-digit separator
20	DATATYPE	Char	8	Date/time/datetime?
21	LANGUAGE	Char	8	Language for date strings

Data Set Name: *treatment_assignment.sas7bdat*

Num	Variable	Type	Len	Label
1	MDSEPID	Char	13	Subject
2	FolderName	Char	765	Folder name
3	PROT_TX_ARM_ASS_TXT	Char	300	Assigned Treatment Arm PID2001626_V3_0
4	REG_STEP_NUM	Char	60	Step No PID2002093_V4_0
5	EVENT_DESC	Char	300	Event Description PID3303110_V1_0
6	TRT_ARM_ASGN_DAY	Num	8	Date of Intervention/Treatment Assignment as days from enrollment
7	EVENT_TIME	Char	33	Event Time PID3412598_V1_0
8	TX_ASSIGN_CD	Char	30	Treatment Assignment Code PID1967_V4_0
9	TX_ASSIGN_TXT	Char	5997	Other Treatment Assignment PID2002699_V5_0

Data Set Name: ves_13.sas7bdat

Num	Variable	Type	Len	Label
1	MDSEPID	Char	13	Subject
2	FolderName	Char	765	Folder name
3	AGE	Num	8	AGE
4	HEALTH_COMP_AGE	Num	8	In general, compared to other people your age, would you say that your health is:
5	ST_CR_KN	Num	8	Stooping, crouching, or kneeling?
6	LIFT_CARRY	Num	8	Lifting, or carrying objects as heavy as 10 pounds?
7	REACH_EXTEND	Num	8	Reaching or extending arms above shoulder level?
8	WRITE_GRASP	Num	8	Writing, or handling and grasping small objects?
9	WALK	Num	8	Walking a quarter of a mile?
10	HEAVY_HSWRK	Num	8	Heavy housework such as scrubbing floors or washing windows?
11	SHP_PERSONAL	Num	8	Shopping for personal items (like toilet items or medicines)?
12	HELP_SHOP	Num	8	Do you get help shopping?
13	DONT_SHOP_HLTH	Num	8	Is that because of your health?
14	MANAGE_MONEY	Num	8	Managing money (like keeping track of expenses or paying bills)?
15	HELP_MONEY	Num	8	Do you get help with managing money?
16	DONT_MONEY_HLTH	Num	8	Is that because of your health?
17	WALK_ROOM	Num	8	Walking across the room? USE OF CANE OR WALKER IS OK
18	HELP_WALK_ROOM	Num	8	Do you get help with walking?
19	DONT_WALK_HLTH	Num	8	Is that because of your health?
20	LGHT_HSWRK	Num	8	Doing light housework (like washing dishes, straightening up, or light cleaning)?
21	HELP_LGHT_HSWRK_HTLH	Num	8	Do you get help with light housework?
22	DONT_LGHT_HSWRK	Num	8	Is that because of your health?
23	BATH_SHWR	Num	8	Bathing or showering?
24	HELP_BATH_SHWR	Num	8	Do you get help bathing or showering?
25	DONT_BATH_SHWR_HTLH	Num	8	Is that because of your health? *** Redactions part a ****

Data Set Name: ves_13_fmt.sas7bdat

Num	Variable	Type	Len	Label
1	FMTNAME	Char	32	Format name
2	START	Char	16	Starting value for format
3	END	Char	16	Ending value for format
4	LABEL	Char	19	Format value label
5	MIN	Num	3	Minimum length
6	MAX	Num	3	Maximum length
7	DEFAULT	Num	3	Default length
8	LENGTH	Num	3	Format length
9	FUZZ	Num	8	Fuzz value
10	PREFIX	Char	2	Prefix characters
11	MULT	Num	8	Multiplier
12	FILL	Char	1	Fill character
13	NOEDIT	Num	3	Is picture string noedit?
14	TYPE	Char	1	Type of format
15	SEXCL	Char	1	Start exclusion
16	EEXCL	Char	1	End exclusion
17	HLO	Char	13	Additional information
18	DECSEP	Char	1	Decimal separator
19	DIG3SEP	Char	1	Three-digit separator
20	DATATYPE	Char	8	Date/time/datetime?
21	LANGUAGE	Char	8	Language for date strings

Data Set Name: *who_drug_coding.sas7bdat*

Num	Variable	Type	Len	Label
1	MDSEPID	Char	13	
2	Medication	Char	2000	Medication Name
3	Indication	Char	2000	Reason for medication
4	foldername	Char	2000	Source data set for medication details
5	DRUGNUMA	Char	11	WHO drug code number
6	DRUGNAMEA	Char	1500	WHO drug code name
7	ATCCODEA	Char	100	Anatomic Therapeutic Chemical (ATC)
8	ATC1A	Char	110	Anatomical region
9	ATC2A	Char	110	Therapeutic area
10	ATC3A	Char	110	Chemical component
11	ATC4A	Char	110	Chemical class
12	ATC1CDA	Char	1	Anatomical region code
13	ATC2CDA	Char	3	Therapeutic area code
14	ATC3CDA	Char	4	Chemical component code
15	VERSIONA	Char	20	WHO drug dictionary version

Data Set Name: woc.sas7bdat

Num	Variable	Type	Len	Label
1	MDSEPID	Char	13	Subject
2	CLIN_WD_YN	Num	8	Patient Withdrawn Consent Clinical Ind_2 PID2199777_V1_0Coded Value
3	WD_CONSENT_DAY	Num	8	Withdrawal of consent days from enrollment
4	SPECIMEN_WD_YN	Num	8	Patient Specimen Consent Withdrawn Yes No Indicator PID3521329_V1_0Coded Value
5	AMEND_CONSENT_DAY	Num	8	Date of amended consent
6	SPECIMEN_WD_CHNG_YN	Num	8	Patient Amended Consent Yes No Indicator PID3613145_V1_0Coded Value
7	OPT2_AMEND_CONSENT_DAY	Num	8	Date of amended consent
8	REAS_CHNG_CNSNT	Num	8	Consent Withdrawn Change Reason PID4386152_V1_0Coded Value
9	WD_CONSENT_APPRV_YN	Num	8	Patient Follow-up Clinical Institutional Review Board Approval Consent Withdrawn Yes No Indicator PID3613161_V1_0Coded Value
10	WD_CONSENT_APPRV_DAY	Num	8	Date of approval
11	LAB_WOC_APPRV_YN_DV	Num	8	Patient Specimen Institutional Review Board Approval Consent Withdrawn Yes No Indicator PID3613171_V1_0Coded Value
12	LAB_WOC_APPRV_DAY_DV	Num	8	Date of approval

Data Set Name: woc_fmt.sas7bdat

Num	Variable	Type	Len	Label
1	FMTNAME	Char	32	Format name
2	START	Char	16	Starting value for format
3	END	Char	16	Ending value for format
4	LABEL	Char	55	Format value label
5	MIN	Num	3	Minimum length
6	MAX	Num	3	Maximum length
7	DEFAULT	Num	3	Default length
8	LENGTH	Num	3	Format length
9	FUZZ	Num	8	Fuzz value
10	PREFIX	Char	2	Prefix characters
11	MULT	Num	8	Multiplier
12	FILL	Char	1	Fill character
13	NOEDIT	Num	3	Is picture string noedit?
14	TYPE	Char	1	Type of format
15	SEXCL	Char	1	Start exclusion
16	EEXCL	Char	1	End exclusion
17	HLO	Char	13	Additional information
18	DECSEP	Char	1	Decimal separator
19	DIG3SEP	Char	1	Three-digit separator
20	DATATYPE	Char	8	Date/time/datetime?
21	LANGUAGE	Char	8	Language for date strings