

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: AE****The CONTENTS Procedure**

Data Set Name:	SSD.AE	Observations:	748
Member Type:	DATA	Variables:	61
Engine:	V8	Indexes:	0
Created:	16:21 Monday, November 15, 2004	Observation Length:	1120
Last Modified:	16:21 Monday, November 15, 2004	Deleted Observations:	0
Protection:		Compressed:	NO
Data Set Type:		Sorted:	NO
Label:			

-----Engine/Host Dependent Information-----	
Data Set Page Size:	65536
Number of Data Set Pages:	14
First Data Page:	1
Max Obs per Page:	58
Obs in First Data Page:	50
Number of Data Set Repairs:	0
File Name:	ae.sas7bdat
Release Created:	8.0202M0
Host Created:	SunOS
Inode Number:	110283
Access Permission:	rw-r--r--
Owner Name:	DPT-1
File Size (bytes):	925696

-----Alphabetic List of Variables and Attributes-----					
#	Variable	Type	Len	Pos	Label
33	Age_At_Form_Date	Num	8	176	Age At Form Date (days)
34	Age_At_Onset1	Num	8	184	Age At Onset Event #1 (days)
35	Age_At_Onset2	Num	8	192	Age At Onset Event #2 (days)
36	Age_At_Onset3	Num	8	200	Age At Onset Event #3 (days)
37	Age_At_Onset4	Num	8	208	Age At Onset Event #4 (days)

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: AE****The CONTENTS Procedure**

-----Alphabetic List of Variables and Attributes-----					
#	Variable	Type	Len	Pos	Label
38	Age_At_Onset5	Num	8	216	Age At Onset Event #5 (days)
39	Age_At_Onset6	Num	8	224	Age At Onset Event #6 (days)
40	Age_At_Onset7	Num	8	232	Age At Onset Event #7 (days)
48	Age_Resolved1	Num	8	296	Age Event #1 Resolved (days)
49	Age_Resolved2	Num	8	304	Age Event #2 Resolved (days)
50	Age_Resolved3	Num	8	312	Age Event #3 Resolved (days)
51	Age_Resolved4	Num	8	320	Age Event #4 Resolved (days)
52	Age_Resolved5	Num	8	328	Age Event #5 Resolved (days)
53	Age_Resolved6	Num	8	336	Age Event #6 Resolved (days)
54	Age_Resolved7	Num	8	344	Age Event #7 Resolved (days)
41	Age_Resume_Therapy1	Num	8	240	Age Date DPT-1 Therapy Resumed Event #1 (days)
42	Age_Resume_Therapy2	Num	8	248	Age Date DPT-1 Therapy Resumed Event #2 (days)
43	Age_Resume_Therapy3	Num	8	256	Age Date DPT-1 Therapy Resumed Event #3 (days)
44	Age_Resume_Therapy4	Num	8	264	Age Date DPT-1 Therapy Resumed Event #4 (days)
45	Age_Resume_Therapy5	Num	8	272	Age Date DPT-1 Therapy Resumed Event #5 (days)
46	Age_Resume_Therapy6	Num	8	280	Age Date DPT-1 Therapy Resumed Event #6 (days)
47	Age_Resume_Therapy7	Num	8	288	Age Date DPT-1 Therapy Resumed Event #7 (days)
55	Age_Stopped_Therapy1	Num	8	352	Age Date DPT-1 Therapy Stopped Event #1 (days)
56	Age_Stopped_Therapy2	Num	8	360	Age Date DPT-1 Therapy Stopped Event #2 (days)
57	Age_Stopped_Therapy3	Num	8	368	Age Date DPT-1 Therapy Stopped Event #3 (days)
58	Age_Stopped_Therapy4	Num	8	376	Age Date DPT-1 Therapy Stopped Event #4 (days)
59	Age_Stopped_Therapy5	Num	8	384	Age Date DPT-1 Therapy Stopped Event #5 (days)
60	Age_Stopped_Therapy6	Num	8	392	Age Date DPT-1 Therapy Stopped Event #6 (days)
61	Age_Stopped_Therapy7	Num	8	400	Age Date DPT-1 Therapy Stopped Event #7 (days)
2	EVENT1	Num	8	0	Event #1 (Use Code Group #100)
4	EVENT2	Num	8	16	Event #2 (Use Code Group #100)
6	EVENT3	Num	8	32	Event #3 (Use Code Group #100)
8	EVENT4	Num	8	48	Event #4 (Use Code Group #100)
10	EVENT5	Num	8	64	Event #5 (Use Code Group #100)
12	EVENT6	Num	8	80	Event #6 (Use Code Group #100)

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: AE****The CONTENTS Procedure**

-----Alphabetic List of Variables and Attributes-----					
#	Variable	Type	Len	Pos	Label
14	EVENT7	Num	8	96	Event #7 (Use Code Group #100)
16	FORM	Char	2	409	Form
18	MULTOC1	Num	8	120	#1: Event Number occurring at same time
19	MULTOC2	Num	8	128	#2: Event Number occurring at same time
20	MULTOC3	Num	8	136	#3: Event Number occurring at same time
21	MULTOC4	Num	8	144	#4: Event Number occurring at same time
22	MULTOC5	Num	8	152	#5: Event Number occurring at same time
23	MULTOC6	Num	8	160	#6: Event Number occurring at same time
24	MULTOC7	Num	8	168	#7: Event Number occurring at same time
17	MULTOCCR	Num	8	112	Number of Events Occuring At Same Time
32	MaskID	Char	6	1111	DPT-1 Mask ID
25	OTHSTR1	Char	100	411	AE Other #1 Explanation
26	OTHSTR2	Char	100	511	AE Other #2 Explanation
27	OTHSTR3	Char	100	611	AE Other #3 Explanation
28	OTHSTR4	Char	100	711	AE Other #4 Explanation
29	OTHSTR5	Char	100	811	AE Other #5 Explanation
30	OTHSTR6	Char	100	911	AE Other #6 Explanation
31	OTHSTR7	Char	100	1011	AE Other #7 Explanation
1	REVSFORM	Char	1	408	Revised Form? (If X then Yes)
3	TRTMENT1	Num	8	8	Treatment #1 (Use Code Group #102)
5	TRTMENT2	Num	8	24	Treatment #2 (Use Code Group #102)
7	TRTMENT3	Num	8	40	Treatment #3 (Use Code Group #102)
9	TRTMENT4	Num	8	56	Treatment #4 (Use Code Group #102)
11	TRTMENT5	Num	8	72	Treatment #5 (Use Code Group #102)
13	TRTMENT6	Num	8	88	Treatment #6 (Use Code Group #102)
15	TRTMENT7	Num	8	104	Treatment #7 (Use Code Group #102)

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: ANCTEST****The CONTENTS Procedure**

Data Set Name:	SSD.ANCTEST	Observations:	357156
Member Type:	DATA	Variables:	6
Engine:	V8	Indexes:	0
Created:	16:20 Monday, November 15, 2004	Observation Length:	72
Last Modified:	16:20 Monday, November 15, 2004	Deleted Observations:	0
Protection:		Compressed:	NO
Data Set Type:		Sorted:	NO
Label:			

-----Engine/Host Dependent Information-----	
Data Set Page Size:	8192
Number of Data Set Pages:	3161
First Data Page:	1
Max Obs per Page:	113
Obs in First Data Page:	89
Number of Data Set Repairs:	0
File Name:	anctest.sas7bdat
Release Created:	8.0202M0
Host Created:	SunOS
Inode Number:	110282
Access Permission:	rw-r--r--
Owner Name:	DPT-1
File Size (bytes):	25903104

-----Alphabetic List of Variables and Attributes-----					
#	Variable	Type	Len	Pos	Label
6	Age_At_Draw	Num	8	0	Age at Draw (days)
3	LABEVAL	Char	10	28	Lab Which Evaluated Sample
5	MaskID	Char	6	63	DPT-1 Mask ID
2	OUTCOME	Char	10	18	Test Outcome

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: ANCTEST****The CONTENTS Procedure**

-----Alphabetic List of Variables and Attributes-----					
#	Variable	Type	Len	Pos	Label
1	TESTNAME	Char	10	8	Test Name
4	result	Char	25	38	Result (For Non-Glucose Tolerance Tests)

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: AV****The CONTENTS Procedure**

Data Set Name:	SSD.AV	Observations:	815
Member Type:	DATA	Variables:	38
Engine:	V8	Indexes:	0
Created:	16:21 Monday, November 15, 2004	Observation Length:	272
Last Modified:	16:21 Monday, November 15, 2004	Deleted Observations:	0
Protection:		Compressed:	NO
Data Set Type:		Sorted:	NO
Label:			

-----Engine/Host Dependent Information-----	
Data Set Page Size:	24576
Number of Data Set Pages:	10
First Data Page:	1
Max Obs per Page:	90
Obs in First Data Page:	68
Number of Data Set Repairs:	0
File Name:	av.sas7bdat
Release Created:	8.0202M0
Host Created:	SunOS
Inode Number:	110284
Access Permission:	rw-r--r--
Owner Name:	DPT-1
File Size (bytes):	253952

-----Alphabetic List of Variables and Attributes-----					
#	Variable	Type	Len	Pos	Label
17	Age_At_Form_Date	Num	8	56	Age At Form Date (days)
18	Age_At_Onset1	Num	8	64	Age At Onset Event #1 (days)
19	Age_At_Onset2	Num	8	72	Age At Onset Event #2 (days)
20	Age_At_Onset3	Num	8	80	Age At Onset Event #3 (days)
21	Age_At_Onset4	Num	8	88	Age At Onset Event #4 (days)

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: AV****The CONTENTS Procedure**

-----Alphabetic List of Variables and Attributes-----					
#	Variable	Type	Len	Pos	Label
22	Age_At_Onset5	Num	8	96	Age At Onset Event #5 (days)
23	Age_At_Onset6	Num	8	104	Age At Onset Event #6 (days)
24	Age_At_Onset7	Num	8	112	Age At Onset Event #7 (days)
25	Event1	Num	8	120	Event #1 (Use Code Group #100)
26	Event2	Num	8	128	Event #2 (Use Code Group #100)
27	Event3	Num	8	136	Event #3 (Use Code Group #100)
28	Event4	Num	8	144	Event #4 (Use Code Group #100)
29	Event5	Num	8	152	Event #5 (Use Code Group #100)
30	Event6	Num	8	160	Event #6 (Use Code Group #100)
31	Event7	Num	8	168	Event #7 (Use Code Group #100)
1	FORM	Char	2	232	Form
16	MaskID	Char	6	262	DPT-1 Mask ID
2	STUDREL1	Num	8	0	Study Related? #1 (Use Code Group #106)
4	STUDREL2	Num	8	8	Study Related? #2 (Use Code Group #106)
6	STUDREL3	Num	8	16	Study Related? #3 (Use Code Group #106)
8	STUDREL4	Num	8	24	Study Related? #4 (Use Code Group #106)
10	STUDREL5	Num	8	32	Study Related? #5 (Use Code Group #106)
12	STUDREL6	Num	8	40	Study Related? #6 (Use Code Group #106)
14	STUDREL7	Num	8	48	Study Related? #7 (Use Code Group #106)
15	TIMEOCR1	Char	4	258	Time of Occurrence #1
3	TIMEOCR2	Char	4	234	Time of Occurrence #2
5	TIMEOCR3	Char	4	238	Time of Occurrence #3
7	TIMEOCR4	Char	4	242	Time of Occurrence #4
9	TIMEOCR5	Char	4	246	Time of Occurrence #5
11	TIMEOCR6	Char	4	250	Time of Occurrence #6
13	TIMEOCR7	Char	4	254	Time of Occurrence #7
32	Trtment1	Num	8	176	Treatment #1 (Use Code Group #102)
33	Trtment2	Num	8	184	Treatment #2 (Use Code Group #102)
34	Trtment3	Num	8	192	Treatment #3 (Use Code Group #102)
35	Trtment4	Num	8	200	Treatment #4 (Use Code Group #102)

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: AV****The CONTENTS Procedure**

-----Alphabetic List of Variables and Attributes-----					
#	Variable	Type	Len	Pos	Label
36	Trtment5	Num	8	208	Treatment #5 (Use Code Group #102)
37	Trtment6	Num	8	216	Treatment #6 (Use Code Group #102)
38	Trtment7	Num	8	224	Treatment #7 (Use Code Group #102)

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: BM****The CONTENTS Procedure**

Data Set Name:	SSD.BM	Observations:	697
Member Type:	DATA	Variables:	106
Engine:	V8	Indexes:	0
Created:	16:21 Monday, November 15, 2004	Observation Length:	848
Last Modified:	16:21 Monday, November 15, 2004	Deleted Observations:	0
Protection:		Compressed:	NO
Data Set Type:		Sorted:	NO
Label:			

-----Engine/Host Dependent Information-----	
Data Set Page Size:	65536
Number of Data Set Pages:	10
First Data Page:	1
Max Obs per Page:	77
Obs in First Data Page:	59
Number of Data Set Repairs:	0
File Name:	bm.sas7bdat
Release Created:	8.0202M0
Host Created:	SunOS
Inode Number:	110285
Access Permission:	rw-r--r--
Owner Name:	DPT-1
File Size (bytes):	663552

-----Alphabetic List of Variables and Attributes-----					
#	Variable	Type	Len	Pos	Label
9	ADRNL	Num	8	64	Adrenal Disease? (Use Code Group #103)
81	ADRNLAGE	Num	8	624	Adrenal Disease: Age onset (days)
10	ADRNLSTS	Num	8	72	Adrenal Disease: Status (Use Code Group #104)
68	AGEFORM	Num	8	528	Age of first infant formula
62	ALCOHIST	Num	8	480	Prior Alcohol Use: ?

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: BM****The CONTENTS Procedure**

-----Alphabetic List of Variables and Attributes-----					
#	Variable	Type	Len	Pos	Label
63	ALCONUM	Num	8	488	Number of ounces of alcohol per day
64	ALCOYRS	Num	8	496	Number of years Subject has used Alcohol
58	ALLERGS	Num	8	448	Allergies? (Use Code Group #103)
51	ALOPC	Num	8	392	Alopecia? (Use Code Group #103)
82	ALOPCAGE	Num	8	632	Alopecia: Age onset (days)
52	ALOPCSTS	Num	8	400	Alopecia: Status (Use Code Group #104)
17	ASTHM	Num	8	128	Asthma? (Use Code Group #103)
83	ASTHMAGE	Num	8	640	Asthma: Age onset (days)
18	ASTHMSTS	Num	8	136	Asthma: Status (Use Code Group #104)
79	Age_At_Form_Date	Num	8	608	Age At Form Date (days)
80	Age_At_Visit	Num	8	616	Age At Visit (days)
65	BIRTHLBS	Num	8	504	Birth Weight: Pounds
66	BIRTHONS	Num	8	512	Birth Weight: Ounces
67	BRSTFDNG	Num	8	520	Breast Feeding Duration
19	CARDC	Num	8	144	Cardiac Disease? (Use Code Group #103)
84	CARDCAGE	Num	8	648	Cardiac Disease: Age onset (days)
20	CARDCSTS	Num	8	152	Cardiac Disease: Status (Use Code Group #104)
74	CM_BETAB	Num	8	576	Current Med: Beta Blockers
76	CM_DILAN	Num	8	592	Current Med: Dilantin
75	CM_IMMUN	Num	8	584	Current Med: Immunosuppressives
77	CM_NONDP	Num	8	600	Current Med: Non DPT-1 Therapy
73	CM_POTAS	Num	8	568	Current Med: Potassium Dep. Diur.
72	CM_STERO	Num	8	560	Current Med: Steroids
71	CM_SULFO	Num	8	552	Current Med: Sulfonylureas
2	FATHEDUC	Num	8	8	Father's education: Last Complete Grade
5	FATHOCCU	Num	8	32	Father's Occupation (Use 1980 Census Occupation Classification Codes (OCC))
33	FORM	Char	3	832	Form
21	GASTR	Num	8	160	Gastrointestinal Disease? (Use Code Group #103)
85	GASTRAGE	Num	8	656	Gastrointestinal Disease: Age onset (days)

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: BM****The CONTENTS Procedure**

-----Alphabetic List of Variables and Attributes-----					
#	Variable	Type	Len	Pos	Label
22	GASTRSTS	Num	8	168	Gastrointestinal Disease: Status (Use Code Group #104)
39	GENIT	Num	8	296	Genitourinary Disease? (Use Code Group #103)
86	GENITAGE	Num	8	664	Genitourinary Disease: Age onset (days)
40	GENITSTS	Num	8	304	Genitourinary Disease: Status (Use Code Group #104)
36	GRAND	Num	8	272	Grandmal Seizure? (Use Code Group #103)
37	GRANDNUM	Num	8	280	Grandmal Seizure: Number
13	HEENT	Num	8	96	HEENT Disease? (Use Code Group #103)
87	HEENTAGE	Num	8	672	HEENT Disease: Age onset (days)
14	HEENTSTS	Num	8	104	HEENT Disease: Status (Use Code Group #104)
69	HEMAT	Num	8	536	Hematologic Disease? (Use Code Group #103)
88	HEMATAGE	Num	8	680	Hematologic Disease: Age onset (days)
70	HEMATSTS	Num	8	544	Hematologic Disease: Status (Use Code Group #104)
27	LUPUS	Num	8	208	Lupus Erthematosus? (Use Code Group #103)
89	LUPUSAGE	Num	8	688	Lupus Erthematosus: Age onset (days)
28	LUPUSSTS	Num	8	216	Lupus Erthematosus: Status (Use Code Group #104)
3	MOTHEDEC	Num	8	16	Mother's education: Last Complete Grade
6	MOTHOCCU	Num	8	40	Mother's Occupation (Use 1980 Census Occupation Classification Codes (OCC))
78	MaskID	Char	6	835	DPT-1 Mask ID
55	NEOPL	Num	8	424	Neoplastic Disease? (Use Code Group #103)
90	NEOPLAGE	Num	8	696	Neoplastic Disease: Age onset (days)
56	NEOPLSTS	Num	8	432	Neoplastic Disease: Status (Use Code Group #104)
34	NEURO	Num	8	256	Neurologic Disease? (Use Code Group #103)
91	NEUROAGE	Num	8	704	Neurologic Disease: Age onset (days)
35	NEUROSTS	Num	8	264	Neurologic Disease: Status (Use Code Group #104)
11	OTHEDEC	Num	8	80	Other Endocrine Disease? (Use Code Group #103)
92	OTHEDECAGE	Num	8	712	Other Endocrine Disease: Age onset (days)
12	OTHEDECSTS	Num	8	88	Other Endocrine Disease: Status (Use Code Group #104)
38	OTHSEIZ	Num	8	288	Other Seizures: ?
23	PERNI	Num	8	176	Pernicious Anemia? (Use Code Group #103)

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: BM****The CONTENTS Procedure**

-----Alphabetic List of Variables and Attributes-----					
#	Variable	Type	Len	Pos	Label
93	PERNIAGE	Num	8	720	Pernicious Anemia: Age onset (days)
24	PERNISTS	Num	8	184	Pernicious Anemia: Status (Use Code Group #104)
43	PRPRG	Num	8	328	Prior Pregnancies? (Use Code Group #103)
44	PRPRGNUM	Num	8	336	Prior Pregnancies: Number
47	PSORS	Num	8	360	Psoriasis? (Use Code Group #103)
94	PSORSAGE	Num	8	728	Psoriasis: Age onset (days)
48	PSORSSTS	Num	8	368	Psoriasis: Status (Use Code Group #104)
53	PSYCH	Num	8	408	Psychiatric Disease? (Use Code Group #103)
95	PSYCHAGE	Num	8	736	Psychiatric Disease: Age onset (days)
54	PSYCHSTS	Num	8	416	Psychiatric Disease: Status (Use Code Group #104)
15	PULMN	Num	8	112	Pulmonary Disease? (Use Code Group #103)
96	PULMNAGE	Num	8	744	Pulmonary Disease: Age onset (days)
16	PULMNSTS	Num	8	120	Pulmonary Disease: Status (Use Code Group #104)
41	REPRD	Num	8	312	Reproductive Disorders? (Use Code Group #103)
97	REPRDAGE	Num	8	752	Reproductive Disorders: Age onset (days)
42	REPRDSTS	Num	8	320	Reproductive Disorders: Status (Use Code Group #104)
29	RHARH	Num	8	224	Rheumatoid Arthritis? (Use Code Group #103)
98	RHARHAGE	Num	8	760	Rheumatoid Arthritis: Age onset (days)
30	RHARHSTS	Num	8	232	Rheumatoid Arthritis: Status (Use Code Group #104)
25	RHEUM	Num	8	192	Rheumatologic Disease? (Use Code Group #103)
99	RHEUMAGE	Num	8	768	Rheumatologic Disease: Age onset (days)
26	RHEUMSTS	Num	8	200	Rheumatologic Disease: Status (Use Code Group #104)
45	SKNDS	Num	8	344	Skin Disease? (Use Code Group #103)
100	SKNDSAGE	Num	8	776	Skin Disease: Age onset (days)
46	SKNDSSTS	Num	8	352	Skin Disease: Status (Use Code Group #104)
59	SMOKHIST	Num	8	456	Prior Smoking History: ?
60	SMOKNUM	Num	8	464	Number of packs smoked per day
61	SMOKYRS	Num	8	472	Number of years Subject has Smoked
1	SUBJEDUC	Num	8	0	Subject's education: Last Compl. Grade

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: BM****The CONTENTS Procedure**

-----Alphabetic List of Variables and Attributes-----					
#	Variable	Type	Len	Pos	Label
4	SUBJOCCU	Num	8	24	Subject's Occupation (Use 1980 Census Occupation Classification Codes (OCC))
57	SURG	Num	8	440	Surgical Procedures? (Use Code Group #103)
101	SURG1AGE	Num	8	784	Surgical Procedures #1: Age (days)
102	SURG2AGE	Num	8	792	Surgical Procedures #2: Age (days)
103	SURG3AGE	Num	8	800	Surgical Procedures #3: Age (days)
7	THYRD	Num	8	48	Thyroid Disease? (Use Code Group #103)
104	THYRDAGE	Num	8	808	Thyroid Disease: Age onset (days)
8	THYRDSTS	Num	8	56	Thyroid Disease: Status (Use Code Group #104)
31	VASCU	Num	8	240	Vasculitis? (Use Code Group #103)
105	VASCUAGE	Num	8	816	Vasculitis: Age onset (days)
32	VASCUSTS	Num	8	248	Vasculitis: Status (Use Code Group #104)
49	VITIL	Num	8	376	Vitilgo? (Use Code Group #103)
106	VITILAGE	Num	8	824	Vitilgo: Age onset (days)
50	VITILSTS	Num	8	384	Vitilgo: Status (Use Code Group #104)

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: CODETABLE****The CONTENTS Procedure**

Data Set Name:	SSD.CODETABLE	Observations:	170
Member Type:	DATA	Variables:	4
Engine:	V8	Indexes:	0
Created:	16:22 Monday, November 15, 2004	Observation Length:	144
Last Modified:	16:22 Monday, November 15, 2004	Deleted Observations:	0
Protection:		Compressed:	NO
Data Set Type:		Sorted:	NO
Label:			

-----Engine/Host Dependent Information-----	
Data Set Page Size:	16384
Number of Data Set Pages:	2
First Data Page:	1
Max Obs per Page:	113
Obs in First Data Page:	103
Number of Data Set Repairs:	0
File Name:	codetable.sas7bdat
Release Created:	8.0202M0
Host Created:	SunOS
Inode Number:	109837
Access Permission:	rw-r--r--
Owner Name:	DPT-1
File Size (bytes):	40960

-----Alphabetic List of Variables and Attributes-----							
#	Variable	Type	Len	Pos	Format	Informat	Label
2	Code	Char	14	8	14.	14.	
1	Code_Group	Num	8	0	BEST12.	12.	Code Group
3	Description	Char	111	22	111.	111.	
4	Short_Description	Char	10	133			

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: DC****The CONTENTS Procedure**

Data Set Name:	SSD.DC	Observations:	2556
Member Type:	DATA	Variables:	23
Engine:	V8	Indexes:	0
Created:	16:35 Monday, November 15, 2004	Observation Length:	216
Last Modified:	16:35 Monday, November 15, 2004	Deleted Observations:	0
Protection:		Compressed:	NO
Data Set Type:		Sorted:	NO
Label:			

-----Engine/Host Dependent Information-----	
Data Set Page Size:	24576
Number of Data Set Pages:	23
First Data Page:	1
Max Obs per Page:	113
Obs in First Data Page:	94
Number of Data Set Repairs:	0
File Name:	dc.sas7bdat
Release Created:	8.0202M0
Host Created:	SunOS
Inode Number:	109801
Access Permission:	rw-r--r--
Owner Name:	DPT-1
File Size (bytes):	573440

-----Alphabetic List of Variables and Attributes-----					
#	Variable	Type	Len	Pos	Label
12	Age_At_Form_Date	Num	8	56	Age At Form Date (days)
17	Age_BeganTakingCapsules_Bottle1	Num	8	96	Age When Began Taking Capsules: Bottle #1 (days)
18	Age_BeganTakingCapsules_Bottle2	Num	8	104	Age When Began Taking Capsules: Bottle #2 (days)
13	Age_Bottle1_Collected	Num	8	64	Age When Bottle #1 Collected (days)
14	Age_Bottle2_Collected	Num	8	72	Age When Bottle #2 Collected (days)

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: DC****The CONTENTS Procedure**

-----Alphabetic List of Variables and Attributes-----					
#	Variable	Type	Len	Pos	Label
15	Age_LastCapsule_Bottle1	Num	8	80	Age When Took Last Capsule: Bottle #1 (days)
16	Age_LastCapsule_Bottle2	Num	8	88	Age When Took Last Capsule: Bottle #2 (days)
19	Age_WhenBottlesDispensed	Num	8	112	Age When Bottles Dispensed (days)
3	COLLBOT1	Num	8	8	Bottle #1 Collected? (Use Code Group 103)
4	COLLBOT2	Num	8	16	Bottle #2 Collected? (Use Code Group 103)
5	COLLNUM1	Num	8	24	Number of capsules left: Bottle #1
6	COLLNUM2	Num	8	32	Number of capsules left: Bottle #2
9	COLLOTH1	Char	30	122	Reason Other:___ Bottle #1
10	COLLOTH2	Char	30	152	Reason Other:___ Bottle #2
7	COLLREA1	Num	8	40	Reason Bottle #1 not collected (Use Code Group 105)
8	COLLREA2	Num	8	48	Reason Bottle #2 not collected (Use Code Group 105)
2	DISPNUM	Num	8	0	Number of bottles given
1	FORM	Char	2	120	Form Received
20	MASKED_COLLID1	Char	6	188	Masked Drug ID# collected: Bottle #1
21	MASKED_COLLID2	Char	6	194	Masked Drug ID# collected: Bottle #2
22	MASKED_DISPID1	Char	6	200	Masked Drug ID# given to subject: Bottle #1
23	MASKED_DISPID2	Char	6	206	Masked Drug ID# given to subject: Bottle #2
11	MaskID	Char	6	182	DPT-1 Mask ID

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: DM****The CONTENTS Procedure**

Data Set Name:	SSD.DM	Observations:	382
Member Type:	DATA	Variables:	66
Engine:	V8	Indexes:	0
Created:	16:21 Monday, November 15, 2004	Observation Length:	552
Last Modified:	16:21 Monday, November 15, 2004	Deleted Observations:	0
Protection:		Compressed:	NO
Data Set Type:		Sorted:	NO
Label:			

-----Engine/Host Dependent Information-----	
Data Set Page Size:	49152
Number of Data Set Pages:	5
First Data Page:	1
Max Obs per Page:	88
Obs in First Data Page:	71
Number of Data Set Repairs:	0
File Name:	dm.sas7bdat
Release Created:	8.0202M0
Host Created:	SunOS
Inode Number:	109772
Access Permission:	rw-r--r--
Owner Name:	DPT-1
File Size (bytes):	253952

-----Alphabetic List of Variables and Attributes-----					
#	Variable	Type	Len	Pos	Label
12	ACETORES	Num	8	80	Keto: Acetone (serum) Result
47	ACETO_AGE	Num	8	328	Keto: Acetone (serum) - Age at Draw (days)
13	ANIONRES	Num	8	88	Keto: Anion gap Result
48	ANION_AGE	Num	8	336	Keto: Anion gap - Age at Draw (days)
51	Age_At_Diagnosis	Num	8	360	Age At Diagnosis (days)

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: DM****The CONTENTS Procedure**

-----Alphabetic List of Variables and Attributes-----					
#	Variable	Type	Len	Pos	Label
46	Age_At_Form_Date	Num	8	320	Age At Form Date (days)
14	BICARRES	Num	8	96	Keto: Bicarbonate Result
49	BICAR_AGE	Num	8	344	Keto: Bicarbonate - Age at Draw (days)
31	CHOLERES	Num	8	224	Cholesterol Result
50	CHOLE_AGE	Num	8	352	Cholesterol - Age at Draw (days)
2	DIAGMADE	Num	8	0	Diagnosis Made: 1-DPT1, 2-Elsewhere
1	FORM	Char	2	488	Form Type
37	GLUC1BLD	Num	8	256	Glucose #1 Blood Type: 1-Plas,2-WB
19	GLUC1HRS	Num	8	136	Glucose #1 Hours since last meal
41	GLUC1LAB	Num	8	288	Gluc#1 by:1=DPT-1 Lab,2=Oth Lab,3=Meter
17	GLUC1RES	Num	8	120	Glucose #1 Result
18	GLUC1TYP	Num	8	128	Gluc #1 Type: 1-Fast,2-PP,3=Rand,4=OGTT
52	GLUC1_AGE	Num	8	368	Glucose #1 - Age at Draw (days)
38	GLUC2BLD	Num	8	264	Glucose #2 Blood Type: 1-Plas,2-WB
22	GLUC2HRS	Num	8	160	Glucose #2 Hours since last meal
42	GLUC2LAB	Num	8	296	Gluc#2 by:1=DPT-1 Lab,2=Oth Lab,3=Meter
20	GLUC2RES	Num	8	144	Glucose #2 Result
21	GLUC2TYP	Num	8	152	Gluc #2 Type: 1-Fast,2-PP,3=Rand,4=OGTT
53	GLUC2_AGE	Num	8	376	Glucose #2 - Age at Draw (days)
39	GLUC3BLD	Num	8	272	Glucose #3 Blood Type: 1-Plas,2-WB
25	GLUC3HRS	Num	8	184	Glucose #3 Hours since last meal
43	GLUC3LAB	Num	8	304	Gluc#3 by:1=DPT-1 Lab,2=Oth Lab,3=Meter
23	GLUC3RES	Num	8	168	Glucose #3 Result
24	GLUC3TYP	Num	8	176	Gluc #3 Type: 1-Fast,2-PP,3=Rand,4=OGTT
54	GLUC3_AGE	Num	8	384	Glucose #3 - Age at Draw (days)
40	GLUC4BLD	Num	8	280	Glucose #4 Blood Type: 1-Plas,2-WB
28	GLUC4HRS	Num	8	208	Glucose #4 Hours since last meal
44	GLUC4LAB	Num	8	312	Gluc#4 by:1=DPT-1 Lab,2=Oth Lab,3=Meter
26	GLUC4RES	Num	8	192	Glucose #4 Result
27	GLUC4TYP	Num	8	200	Gluc #4 Type: 1-Fast,2-PP,3=Rand,4=OGTT

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: DM****The CONTENTS Procedure**

-----Alphabetic List of Variables and Attributes-----					
#	Variable	Type	Len	Pos	Label
55	GLUC4_AGE	Num	8	392	Glucose #4 - Age at Draw (days)
30	HEMOGRAN	Char	15	490	Hemoglobin A1c Normal Range
29	HEMOGRES	Num	8	216	Hemoglobin A1c Result
56	HEMOG_AGE	Num	8	400	Hemoglobin A1c - Age at Draw (days)
16	HOSPDAYS	Num	8	112	Keto: Length of Hospitalization (days)
57	HOSP_AGE	Num	8	408	Keto: Hospitalization - Age at Hospitalization (days)
9	KETOACID	Num	8	56	Ketoacidosis?: 1-No, 2-Yes
45	MaskID	Char	6	545	DPT-1 Mask ID
33	OTHR1	Char	15	505	Other LabVal#1 Test Name
35	OTHR2	Char	25	520	Other LabVal#2 Test Name
34	OTHR1RES	Num	8	240	Other LabVal#1 Result
58	OTHR1_AGE	Num	8	416	Other LabVal#1 - Age at Draw (days)
36	OTHR2RES	Num	8	248	Other LabVal#2 Result
59	OTHR2_AGE	Num	8	424	Other LabVal#2 - Age at Draw (days)
11	PHRES	Num	8	72	Keto: pH Result
60	PH_AGE	Num	8	432	Keto: pH - Age at Draw (days)
10	PLASMRES	Num	8	64	Keto: Plasma Glucose Result
61	PLASM_AGE	Num	8	440	Keto: Plasma Glucose - Age at Draw (days)
5	POLYDIPS	Num	8	24	Symptom: Polydipsia?: 1-No, 2-Yes
62	POLYDI_AGE	Num	8	448	Symptom: Age of Onset of Polydipsia (days)
6	POLYPHAG	Num	8	32	Symptom: Polyphagia?: 1-No, 2-Yes
63	POLYPH_AGE	Num	8	456	Symptom: Age of Onset of Polyphagia (days)
4	POLYURIA	Num	8	16	Symptom: Polyuria?: 1-No, 2-Yes
64	POLYUR_AGE	Num	8	464	Symptom: Age of Onset of Polyuria (days)
3	SYMPTOMS	Num	8	8	Symptoms?: 1-No, 2-Yes
32	TRIGLRES	Num	8	232	Triglycerides Result
65	TRIGL_AGE	Num	8	472	Triglycerides - Age at Draw (days)
15	URINERES	Num	8	104	Keto: Urine Ketones Result
66	URINE_AGE	Num	8	480	Keto: Urine Ketones - Age at Draw (days)

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: DM****The CONTENTS Procedure**

-----Alphabetic List of Variables and Attributes-----					
#	Variable	Type	Len	Pos	Label
7	WTLOSS	Num	8	40	Symptom: Weight Loss?: 1-No, 2-Yes
8	WTLOSSKG	Num	8	48	Symptom: Amount of Weight Loss (kg)

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: DMREV****The CONTENTS Procedure**

Data Set Name:	SSD.DMREV	Observations:	383
Member Type:	DATA	Variables:	14
Engine:	V8	Indexes:	0
Created:	16:21 Monday, November 15, 2004	Observation Length:	104
Last Modified:	16:21 Monday, November 15, 2004	Deleted Observations:	0
Protection:		Compressed:	NO
Data Set Type:		Sorted:	NO
Label:			

-----Engine/Host Dependent Information-----	
Data Set Page Size:	16384
Number of Data Set Pages:	3
First Data Page:	1
Max Obs per Page:	157
Obs in First Data Page:	129
Number of Data Set Repairs:	0
File Name:	dmrev.sas7bdat
Release Created:	8.0202M0
Host Created:	SunOS
Inode Number:	109808
Access Permission:	rw-r--r--
Owner Name:	DPT-1
File Size (bytes):	57344

-----Alphabetic List of Variables and Attributes-----					
#	Variable	Type	Len	Pos	Label
13	Age_At_Censoring	Num	8	80	Age Offstudy (Age at Censoring) (days)
11	Age_At_Criteria1	Num	8	64	Criteria #1 - Age At Draw (days)
12	Age_At_Criteria2	Num	8	72	Criteria #2 - Age At Draw (days)
14	Age_At_Diagnosis	Num	8	88	Age At Diagnosis (days)
10	Age_At_Form_Date	Num	8	56	Age At Form Date (days)

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: DMREV****The CONTENTS Procedure**

-----Alphabetic List of Variables and Attributes-----					
#	Variable	Type	Len	Pos	Label
2	CRIT1	Num	8	8	Criteria #1 (Use Code Group #110)
5	CRIT2	Num	8	32	Criteria #2 (Use Code Group #110)
3	CRIT1TTP	Num	8	16	Criteria #1 Test Type (Use Code Group #111)
4	CRIT1TVL	Num	8	24	Criteria #1 Test Value
6	CRIT2TTP	Num	8	40	Criteria #2 Test Type (Use Code Group #111)
7	CRIT2TVL	Num	8	48	Criteria #2 Test Value
8	FORM	Char	2	96	Form Code (Missing excep for GENFORM)
9	MaskID	Char	6	98	DPT-1 Mask ID
1	RE VWSTAT	Num	8	0	Review Status (Use Code Group #109)

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: DN****The CONTENTS Procedure**

Data Set Name:	SSD.DN	Observations:	1
Member Type:	DATA	Variables:	11
Engine:	V8	Indexes:	0
Created:	16:21 Monday, November 15, 2004	Observation Length:	80
Last Modified:	16:21 Monday, November 15, 2004	Deleted Observations:	0
Protection:		Compressed:	NO
Data Set Type:		Sorted:	NO
Label:			

-----Engine/Host Dependent Information-----	
Data Set Page Size:	8192
Number of Data Set Pages:	1
First Data Page:	1
Max Obs per Page:	101
Obs in First Data Page:	1
Number of Data Set Repairs:	0
File Name:	dn.sas7bdat
Release Created:	8.0202M0
Host Created:	SunOS
Inode Number:	106659
Access Permission:	rw-r--r--
Owner Name:	DPT-1
File Size (bytes):	16384

-----Alphabetic List of Variables and Attributes-----					
#	Variable	Type	Len	Pos	Label
5	AUTOPSY	Num	8	32	Autopsy perfomed?
11	Age_At_Death	Num	8	64	Age At Death (days)
10	Age_At_Form_Date	Num	8	56	Age At Form Date (days)
4	DPT1DTH	Num	8	24	Death related to DPT-1 participation?
6	DTHCERT	Num	8	40	Death certificate enclosed?

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: DN****The CONTENTS Procedure**

-----Alphabetic List of Variables and Attributes-----					
#	Variable	Type	Len	Pos	Label
7	FORM	Char	2	72	Form type
8	HOSPDTH	Num	8	48	Hospital Death?
3	ILLNSDTH	Num	8	16	Death following illness?
9	MaskID	Char	6	74	DPT-1 Mask ID
1	SDEXPDTH	Num	8	0	Death sudden explained?
2	SDUEXDTH	Num	8	8	Death sudden unexplained?

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: EI****The CONTENTS Procedure**

Data Set Name:	SSD.EI	Observations:	5037
Member Type:	DATA	Variables:	34
Engine:	V8	Indexes:	0
Created:	16:21 Monday, November 15, 2004	Observation Length:	152
Last Modified:	16:21 Monday, November 15, 2004	Deleted Observations:	0
Protection:		Compressed:	NO
Data Set Type:		Sorted:	NO
Label:			

-----Engine/Host Dependent Information-----	
Data Set Page Size:	16384
Number of Data Set Pages:	48
First Data Page:	1
Max Obs per Page:	107
Obs in First Data Page:	73
Number of Data Set Repairs:	0
File Name:	ei.sas7bdat
Release Created:	8.0202M0
Host Created:	SunOS
Inode Number:	109807
Access Permission:	rw-r--r--
Owner Name:	DPT-1
File Size (bytes):	794624

-----Alphabetic List of Variables and Attributes-----					
#	Variable	Type	Len	Pos	Label
31	Age_At_Form_Date	Num	8	96	Age At Form Date (days)
32	Age_At_Init_Subcut	Num	8	104	Age At Initiation of Subcut. Trtment (days)
33	Age_At_Last_Subcut	Num	8	112	Age At Last of Subcut. Insulin Injection (days)
34	Age_At_Visit	Num	8	120	Age At Visit (days)
28	BASELINE	Char	1	144	Reason: Baseline Visit

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: EI****The CONTENTS Procedure**

-----Alphabetic List of Variables and Attributes-----					
#	Variable	Type	Len	Pos	Label
5	COUNEDUC	Char	1	132	Reason: Counseling/education
22	CURRDOSE	Num	8	72	Current Insulin Units per dose
21	CURR_DAY	Num	8	64	Current Insulin Units per day
20	CURR_WGT	Num	8	56	Current Weight
12	DRUGIMMU	Num	8	24	Subject taking Immunosuppressive medicat
9	DRUGINSL	Num	8	0	Subject taking insulin?
10	DRUGNICO	Num	8	8	Subject taking Nicotinamide?
11	DRUGSTER	Num	8	16	Subject taking Steroids?
4	FOLL800	Char	1	131	Reason: Follow-up to call '800' line
16	FORM	Char	2	139	Form Type
15	GLUCPROF	Char	1	138	Glucose Profile Forms dispensed
13	GLUCSTPS	Char	1	136	Blood Glucose Strips dispensed
19	INITDOSE	Num	8	48	Initial Insulin Units per dose
18	INIT_DAY	Num	8	40	Initial Insulin Units per day
17	INIT_WGT	Num	8	32	Initial Weight
30	MaskID	Char	6	146	DPT-1 Mask ID
25	NEWVIAL	Char	1	141	New Vial of Humulin-U dispensed?
24	NO_INSDY	Num	8	88	Number of days with no insulin injection
26	OLDVIAL	Char	1	142	Old Vial of Humulin-U returned?
8	OTHER	Char	1	135	Reason: Other
6	PREGNCY	Char	1	133	Reason: Pregnancy
23	PREINSRG	Num	8	80	Prescribed insuling regimen
14	PROFDISP	Char	1	137	Profilsets Dispensed
1	ROUTINE	Char	1	128	Reason: Routine per protocol
29	STUDYEND	Char	1	145	Reason: Study End Visit
3	SUSADVSE	Char	1	130	Reason: Suspected adverse event
7	SYMPIDDM	Char	1	134	Reason: Symptoms of diabetes
27	SYRNDISP	Char	1	143	Syringes dispensed?
2	TRTADJ	Char	1	129	Reason: Treatment adjustment

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: EV****The CONTENTS Procedure**

Data Set Name:	SSD.EV	Observations:	469
Member Type:	DATA	Variables:	5
Engine:	V8	Indexes:	0
Created:	16:21 Monday, November 15, 2004	Observation Length:	32
Last Modified:	16:21 Monday, November 15, 2004	Deleted Observations:	0
Protection:		Compressed:	NO
Data Set Type:		Sorted:	NO
Label:			

-----Engine/Host Dependent Information-----	
Data Set Page Size:	8192
Number of Data Set Pages:	3
First Data Page:	1
Max Obs per Page:	254
Obs in First Data Page:	203
Number of Data Set Repairs:	0
File Name:	ev.sas7bdat
Release Created:	8.0202M0
Host Created:	SunOS
Inode Number:	109805
Access Permission:	rw-r--r--
Owner Name:	DPT-1
File Size (bytes):	32768

-----Alphabetic List of Variables and Attributes-----					
#	Variable	Type	Len	Pos	Label
5	Age_At_Date_Review	Num	8	16	Age At Date of Review (days)
4	Age_At_Form_Date	Num	8	8	Age At Form Date (days)
2	FORM	Char	2	24	Form
1	INFACCPT	Num	8	0	Infusion acceptable? (Use Code Group 112)
3	MaskID	Char	6	26	DPT-1 Mask ID

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: FH****The CONTENTS Procedure**

Data Set Name:	SSD.FH	Observations:	701
Member Type:	DATA	Variables:	293
Engine:	V8	Indexes:	0
Created:	16:21 Monday, November 15, 2004	Observation Length:	2336
Last Modified:	16:21 Monday, November 15, 2004	Deleted Observations:	0
Protection:		Compressed:	NO
Data Set Type:		Sorted:	NO
Label:			

-----Engine/Host Dependent Information-----	
Data Set Page Size:	65536
Number of Data Set Pages:	26
First Data Page:	1
Max Obs per Page:	28
Obs in First Data Page:	11
Number of Data Set Repairs:	0
File Name:	fh.sas7bdat
Release Created:	8.0202M0
Host Created:	SunOS
Inode Number:	109806
Access Permission:	rw-r--r--
Owner Name:	DPT-1
File Size (bytes):	1712128

-----Alphabetic List of Variables and Attributes-----						
#	Variable	Type	Len	Pos	Format	Label
264	Age_At_Form_Date	Num	8	2088		Age At Form Date (days)
265	FATHAGE	Num	8	2096		Age of Father on Date Form Completed (days)
5	FATHAUTO	Num	8	32		Father: Other Autoimmune Disease
7	FATHCDE1	Num	8	48	8.	Father: Disease Code (Disease #1) (Use Code Group 106)
9	FATHCDE2	Num	8	64	8.	Father: Disease Code (Disease #2) (Use Code Group 106)

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: FH****The CONTENTS Procedure**

-----Alphabetic List of Variables and Attributes-----						
#	Variable	Type	Len	Pos	Format	Label
2	FATHDIAB	Num	8	8		Father: Diabetes?
1	FATHGEND	Num	8	0		Father: Gender
4	FATHINST	Num	8	24		Father: Insulin Tx?
6	FATHONS1	Num	8	40		Father: Age onset (Disease #1)
8	FATHONS2	Num	8	56		Father: Age onset (Disease #2)
3	FATHONST	Num	8	16		Father: Age of Diabetes Onset
118	FORM	Char	2	2328		Form
266	MOTHAGE	Num	8	2104		Age of Mother on Date Form Completed (days)
14	MOTHAUTO	Num	8	104		Mother: Other Autoimmune Disease
16	MOTHCDE1	Num	8	120	8.	Mother: Disease Code (Disease #1) (Use Code Group 106)
18	MOTHCDE2	Num	8	136	8.	Mother: Disease Code (Disease #2) (Use Code Group 106)
11	MOTHDIAB	Num	8	80		Mother: Diabetes?
10	MOTHGEND	Num	8	72		Mother: Gender
13	MOTHINST	Num	8	96		Mother: Insulin Tx?
15	MOTHONS1	Num	8	112		Mother: Age onset (Disease #1)
17	MOTHONS2	Num	8	128		Mother: Age onset (Disease #2)
12	MOTHONST	Num	8	88		Mother: Age of Diabetes Onset
263	MaskID	Char	6	2330		DPT-1 Mask ID
267	OFF1AGE	Num	8	2112		Age of Offspring 1 on Date Form Completed (days)
59	OFF1AUTO	Num	8	464		Offspring 1: Other Autoimmune Disease
61	OFF1CDE1	Num	8	480	8.	Offspring 1: Disease Code (Disease #1) (Use Code Group 106)
63	OFF1CDE2	Num	8	496	8.	Offspring 1: Disease Code (Disease #2) (Use Code Group 106)
56	OFF1DIAB	Num	8	440		Offspring 1: Diabetes?
55	OFF1GEND	Num	8	432		Offspring 1: Gender
58	OFF1INST	Num	8	456		Offspring 1: Insulin Tx?
60	OFF1ONS1	Num	8	472		Offspring 1: Age onset (Disease #1)
62	OFF1ONS2	Num	8	488		Offspring 1: Age onset (Disease #2)
57	OFF1ONST	Num	8	448		Offspring 1: Age of Diabetes Onset
268	OFF2AGE	Num	8	2120		Age of Offspring 2 on Date Form Completed (days)
68	OFF2AUTO	Num	8	536		Offspring 2: Other Autoimmune Disease

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: FH****The CONTENTS Procedure**

-----Alphabetic List of Variables and Attributes-----						
#	Variable	Type	Len	Pos	Format	Label
70	OFF2CDE1	Num	8	552	8.	Offspring 2: Disease Code (Disease #1) (Use Code Group 106)
72	OFF2CDE2	Num	8	568	8.	Offspring 2: Disease Code (Disease #2) (Use Code Group 106)
65	OFF2DIAB	Num	8	512		Offspring 2: Diabetes?
64	OFF2GEND	Num	8	504		Offspring 2: Gender
67	OFF2INST	Num	8	528		Offspring 2: Insulin Tx?
69	OFF2ONS1	Num	8	544		Offspring 2: Age onset (Disease #1)
71	OFF2ONS2	Num	8	560		Offspring 2: Age onset (Disease #2)
66	OFF2ONST	Num	8	520		Offspring 2: Age of Diabetes Onset
269	OFF3AGE	Num	8	2128		Age of Offspring 3 on Date Form Completed (days)
77	OFF3AUTO	Num	8	608		Offspring 3: Other Autoimmune Disease
79	OFF3CDE1	Num	8	624	8.	Offspring 3: Disease Code (Disease #1) (Use Code Group 106)
81	OFF3CDE2	Num	8	640	8.	Offspring 3: Disease Code (Disease #2) (Use Code Group 106)
74	OFF3DIAB	Num	8	584		Offspring 3: Diabetes?
73	OFF3GEND	Num	8	576		Offspring 3: Gender
76	OFF3INST	Num	8	600		Offspring 3: Insulin Tx?
78	OFF3ONS1	Num	8	616		Offspring 3: Age onset (Disease #1)
80	OFF3ONS2	Num	8	632		Offspring 3: Age onset (Disease #2)
75	OFF3ONST	Num	8	592		Offspring 3: Age of Diabetes Onset
270	OFF4AGE	Num	8	2136		Age of Offspring 4 on Date Form Completed (days)
86	OFF4AUTO	Num	8	680		Offspring 4: Other Autoimmune Disease
88	OFF4CDE1	Num	8	696	8.	Offspring 4: Disease Code (Disease #1) (Use Code Group 106)
90	OFF4CDE2	Num	8	712	8.	Offspring 4: Disease Code (Disease #2) (Use Code Group 106)
83	OFF4DIAB	Num	8	656		Offspring 4: Diabetes?
82	OFF4GEND	Num	8	648		Offspring 4: Gender
85	OFF4INST	Num	8	672		Offspring 4: Insulin Tx?
87	OFF4ONS1	Num	8	688		Offspring 4: Age onset (Disease #1)
89	OFF4ONS2	Num	8	704		Offspring 4: Age onset (Disease #2)
84	OFF4ONST	Num	8	664		Offspring 4: Age of Diabetes Onset
271	OFF5AGE	Num	8	2144		Age of Offspring 5 on Date Form Completed (days)
121	OFF5AUTO	Num	8	952		Offspring 5: Other Autoimmune Disease

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: FH****The CONTENTS Procedure**

-----Alphabetic List of Variables and Attributes-----						
#	Variable	Type	Len	Pos	Format	Label
119	OFF5CDE1	Num	8	936	8.	Offspring 5: Disease Code (Disease #1) (Use Code Group 106)
120	OFF5CDE2	Num	8	944	8.	Offspring 5: Disease Code (Disease #2) (Use Code Group 106)
122	OFF5DIAB	Num	8	960		Offspring 5: Diabetes?
123	OFF5GEND	Num	8	968		Offspring 5: Gender
124	OFF5INST	Num	8	976		Offspring 5: Insulin Tx?
125	OFF5ONS1	Num	8	984		Offspring 5: Age onset (Disease #1)
126	OFF5ONS2	Num	8	992		Offspring 5: Age onset (Disease #2)
127	OFF5ONST	Num	8	1000		Offspring 5: Age of Diabetes Onset
272	OFF6AGE	Num	8	2152		Age of Offspring 6 on Date Form Completed (days)
130	OFF6AUTO	Num	8	1024		Offspring 6: Other Autoimmune Disease
128	OFF6CDE1	Num	8	1008	8.	Offspring 6: Disease Code (Disease #1) (Use Code Group 106)
129	OFF6CDE2	Num	8	1016	8.	Offspring 6: Disease Code (Disease #2) (Use Code Group 106)
131	OFF6DIAB	Num	8	1032		Offspring 6: Diabetes?
132	OFF6GEND	Num	8	1040		Offspring 6: Gender
133	OFF6INST	Num	8	1048		Offspring 6: Insulin Tx?
134	OFF6ONS1	Num	8	1056		Offspring 6: Age onset (Disease #1)
135	OFF6ONS2	Num	8	1064		Offspring 6: Age onset (Disease #2)
136	OFF6ONST	Num	8	1072		Offspring 6: Age of Diabetes Onset
273	OFF7AGE	Num	8	2160		Age of Offspring 7 on Date Form Completed (days)
139	OFF7AUTO	Num	8	1096		Offspring 7: Other Autoimmune Disease
137	OFF7CDE1	Num	8	1080	8.	Offspring 7: Disease Code (Disease #1) (Use Code Group 106)
138	OFF7CDE2	Num	8	1088	8.	Offspring 7: Disease Code (Disease #2) (Use Code Group 106)
140	OFF7DIAB	Num	8	1104		Offspring 7: Diabetes?
141	OFF7GEND	Num	8	1112		Offspring 7: Gender
142	OFF7INST	Num	8	1120		Offspring 7: Insulin Tx?
143	OFF7ONS1	Num	8	1128		Offspring 7: Age onset (Disease #1)
144	OFF7ONS2	Num	8	1136		Offspring 7: Age onset (Disease #2)
145	OFF7ONST	Num	8	1144		Offspring 7: Age of Diabetes Onset
274	OFF8AGE	Num	8	2168		Age of Offspring 8 on Date Form Completed (days)
148	OFF8AUTO	Num	8	1168		Offspring 8: Other Autoimmune Disease

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: FH****The CONTENTS Procedure**

-----Alphabetic List of Variables and Attributes-----						
#	Variable	Type	Len	Pos	Format	Label
146	OFF8CDE1	Num	8	1152	8.	Offspring 8: Disease Code (Disease #1) (Use Code Group 106)
147	OFF8CDE2	Num	8	1160	8.	Offspring 8: Disease Code (Disease #2) (Use Code Group 106)
149	OFF8DIAB	Num	8	1176		Offspring 8: Diabetes?
150	OFF8GEND	Num	8	1184		Offspring 8: Gender
151	OFF8INST	Num	8	1192		Offspring 8: Insulin Tx?
152	OFF8ONS1	Num	8	1200		Offspring 8: Age onset (Disease #1)
153	OFF8ONS2	Num	8	1208		Offspring 8: Age onset (Disease #2)
154	OFF8ONST	Num	8	1216		Offspring 8: Age of Diabetes Onset
275	OFF9AGE	Num	8	2176		Age of Offspring 9 on Date Form Completed (days)
157	OFF9AUTO	Num	8	1240		Offspring 9: Other Autoimmune Disease
155	OFF9CDE1	Num	8	1224	8.	Offspring 9: Disease Code (Disease #1) (Use Code Group 106)
156	OFF9CDE2	Num	8	1232	8.	Offspring 9: Disease Code (Disease #2) (Use Code Group 106)
158	OFF9DIAB	Num	8	1248		Offspring 9: Diabetes?
159	OFF9GEND	Num	8	1256		Offspring 9: Gender
160	OFF9INST	Num	8	1264		Offspring 9: Insulin Tx?
161	OFF9ONS1	Num	8	1272		Offspring 9: Age onset (Disease #1)
162	OFF9ONS2	Num	8	1280		Offspring 9: Age onset (Disease #2)
163	OFF9ONST	Num	8	1288		Offspring 9: Age of Diabetes Onset
276	OTH1AGE	Num	8	2184		Age of Other 1 on Date Form Completed (days)
95	OTH1AUTO	Num	8	752		Other 1: Other Autoimmune Disease
97	OTH1CDE1	Num	8	768	8.	Other 1: Disease Code (Disease #1) (Use Code Group 106)
99	OTH1CDE2	Num	8	784	8.	Other 1: Disease Code (Disease #2) (Use Code Group 106)
92	OTH1DIAB	Num	8	728		Other 1: Diabetes?
91	OTH1GEND	Num	8	720		Other 1: Gender
94	OTH1INST	Num	8	744		Other 1: Insulin Tx?
96	OTH1ONS1	Num	8	760		Other 1: Age onset (Disease #1)
98	OTH1ONS2	Num	8	776		Other 1: Age onset (Disease #2)
93	OTH1ONST	Num	8	736		Other 1: Age of Diabetes Onset
277	OTH2AGE	Num	8	2192		Age of Other 2 on Date Form Completed (days)
104	OTH2AUTO	Num	8	824		Other 2: Other Autoimmune Disease

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: FH****The CONTENTS Procedure**

-----Alphabetic List of Variables and Attributes-----						
#	Variable	Type	Len	Pos	Format	Label
106	OTH2CDE1	Num	8	840	8.	Other 2: Disease Code (Disease #1) (Use Code Group 106)
108	OTH2CDE2	Num	8	856	8.	Other 2: Disease Code (Disease #2) (Use Code Group 106)
101	OTH2DIAB	Num	8	800		Other 2: Diabetes?
100	OTH2GEND	Num	8	792		Other 2: Gender
103	OTH2INST	Num	8	816		Other 2: Insulin Tx?
105	OTH2ONS1	Num	8	832		Other 2: Age onset (Disease #1)
107	OTH2ONS2	Num	8	848		Other 2: Age onset (Disease #2)
102	OTH2ONST	Num	8	808		Other 2: Age of Diabetes Onset
278	OTH3AGE	Num	8	2200		Age of Other 3 on Date Form Completed (days)
113	OTH3AUTO	Num	8	896		Other 3: Other Autoimmune Disease
115	OTH3CDE1	Num	8	912	8.	Other 3: Disease Code (Disease #1) (Use Code Group 106)
117	OTH3CDE2	Num	8	928	8.	Other 3: Disease Code (Disease #2) (Use Code Group 106)
110	OTH3DIAB	Num	8	872		Other 3: Diabetes?
109	OTH3GEND	Num	8	864		Other 3: Gender
112	OTH3INST	Num	8	888		Other 3: Insulin Tx?
114	OTH3ONS1	Num	8	904		Other 3: Age onset (Disease #1)
116	OTH3ONS2	Num	8	920		Other 3: Age onset (Disease #2)
111	OTH3ONST	Num	8	880		Other 3: Age of Diabetes Onset
279	OTH4AGE	Num	8	2208		Age of Other 4 on Date Form Completed (days)
211	OTH4AUTO	Num	8	1672		Other 4: Other Autoimmune Disease
209	OTH4CDE1	Num	8	1656	8.	Other 4: Disease Code (Disease #1) (Use Code Group 106)
210	OTH4CDE2	Num	8	1664	8.	Other 4: Disease Code (Disease #2) (Use Code Group 106)
212	OTH4DIAB	Num	8	1680		Other 4: Diabetes?
213	OTH4GEND	Num	8	1688		Other 4: Gender
214	OTH4INST	Num	8	1696		Other 4: Insulin Tx?
215	OTH4ONS1	Num	8	1704		Other 4: Age onset (Disease #1)
216	OTH4ONS2	Num	8	1712		Other 4: Age onset (Disease #2)
217	OTH4ONST	Num	8	1720		Other 4: Age of Diabetes Onset
280	OTH5AGE	Num	8	2216		Age of Other 5 on Date Form Completed (days)
220	OTH5AUTO	Num	8	1744		Other 5: Other Autoimmune Disease

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: FH****The CONTENTS Procedure**

-----Alphabetic List of Variables and Attributes-----						
#	Variable	Type	Len	Pos	Format	Label
218	OTH5CDE1	Num	8	1728	8.	Other 5: Disease Code (Disease #1) (Use Code Group 106)
219	OTH5CDE2	Num	8	1736	8.	Other 5: Disease Code (Disease #2) (Use Code Group 106)
221	OTH5DIAB	Num	8	1752		Other 5: Diabetes?
222	OTH5GEND	Num	8	1760		Other 5: Gender
223	OTH5INST	Num	8	1768		Other 5: Insulin Tx?
224	OTH5ONS1	Num	8	1776		Other 5: Age onset (Disease #1)
225	OTH5ONS2	Num	8	1784		Other 5: Age onset (Disease #2)
226	OTH5ONST	Num	8	1792		Other 5: Age of Diabetes Onset
281	OTH6AGE	Num	8	2224		Age of Other 6 on Date Form Completed (days)
229	OTH6AUTO	Num	8	1816		Other 6: Other Autoimmune Disease
227	OTH6CDE1	Num	8	1800	8.	Other 6: Disease Code (Disease #1) (Use Code Group 106)
228	OTH6CDE2	Num	8	1808	8.	Other 6: Disease Code (Disease #2) (Use Code Group 106)
230	OTH6DIAB	Num	8	1824		Other 6: Diabetes?
231	OTH6GEND	Num	8	1832		Other 6: Gender
232	OTH6INST	Num	8	1840		Other 6: Insulin Tx?
233	OTH6ONS1	Num	8	1848		Other 6: Age onset (Disease #1)
234	OTH6ONS2	Num	8	1856		Other 6: Age onset (Disease #2)
235	OTH6ONST	Num	8	1864		Other 6: Age of Diabetes Onset
282	OTH7AGE	Num	8	2232		Age of Other 7 on Date Form Completed (days)
238	OTH7AUTO	Num	8	1888		Other 7: Other Autoimmune Disease
236	OTH7CDE1	Num	8	1872	8.	Other 7: Disease Code (Disease #1) (Use Code Group 106)
237	OTH7CDE2	Num	8	1880	8.	Other 7: Disease Code (Disease #2) (Use Code Group 106)
239	OTH7DIAB	Num	8	1896		Other 7: Diabetes?
240	OTH7GEND	Num	8	1904		Other 7: Gender
241	OTH7INST	Num	8	1912		Other 7: Insulin Tx?
242	OTH7ONS1	Num	8	1920		Other 7: Age onset (Disease #1)
243	OTH7ONS2	Num	8	1928		Other 7: Age onset (Disease #2)
244	OTH7ONST	Num	8	1936		Other 7: Age of Diabetes Onset
283	OTH8AGE	Num	8	2240		Age of Other 8 on Date Form Completed (days)
247	OTH8AUTO	Num	8	1960		Other 8: Other Autoimmune Disease

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: FH****The CONTENTS Procedure**

-----Alphabetic List of Variables and Attributes-----						
#	Variable	Type	Len	Pos	Format	Label
245	OTH8CDE1	Num	8	1944	8.	Other 8: Disease Code (Disease #1) (Use Code Group 106)
246	OTH8CDE2	Num	8	1952	8.	Other 8: Disease Code (Disease #2) (Use Code Group 106)
248	OTH8DIAB	Num	8	1968		Other 8: Diabetes?
249	OTH8GEND	Num	8	1976		Other 8: Gender
250	OTH8INST	Num	8	1984		Other 8: Insulin Tx?
251	OTH8ONS1	Num	8	1992		Other 8: Age onset (Disease #1)
252	OTH8ONS2	Num	8	2000		Other 8: Age onset (Disease #2)
253	OTH8ONST	Num	8	2008		Other 8: Age of Diabetes Onset
284	OTH9AGE	Num	8	2248		Age of Other 9 on Date Form Completed (days)
256	OTH9AUTO	Num	8	2032		Other 9: Other Autoimmune Disease
254	OTH9CDE1	Num	8	2016	8.	Other 9: Disease Code (Disease #1) (Use Code Group 106)
255	OTH9CDE2	Num	8	2024	8.	Other 9: Disease Code (Disease #2) (Use Code Group 106)
257	OTH9DIAB	Num	8	2040		Other 9: Diabetes?
258	OTH9GEND	Num	8	2048		Other 9: Gender
259	OTH9INST	Num	8	2056		Other 9: Insulin Tx?
260	OTH9ONS1	Num	8	2064		Other 9: Age onset (Disease #1)
261	OTH9ONS2	Num	8	2072		Other 9: Age onset (Disease #2)
262	OTH9ONST	Num	8	2080		Other 9: Age of Diabetes Onset
285	SIB1AGE	Num	8	2256		Age of Sibling 1 on Date Form Completed (days)
23	SIB1AUTO	Num	8	176		Sibling 1: Other Autoimmune Disease
25	SIB1CDE1	Num	8	192	8.	Sibling 1: Disease Code (Disease #1) (Use Code Group 106)
27	SIB1CDE2	Num	8	208	8.	Sibling 1: Disease Code (Disease #2) (Use Code Group 106)
20	SIB1DIAB	Num	8	152		Sibling 1: Diabetes?
19	SIB1GEND	Num	8	144		Sibling 1: Gender
22	SIB1INST	Num	8	168		Sibling 1: Insulin Tx?
24	SIB1ONS1	Num	8	184		Sibling 1: Age onset (Disease #1)
26	SIB1ONS2	Num	8	200		Sibling 1: Age onset (Disease #2)
21	SIB1ONST	Num	8	160		Sibling 1: Age of Diabetes Onset
286	SIB2AGE	Num	8	2264		Age of Sibling 2 on Date Form Completed (days)
32	SIB2AUTO	Num	8	248		Sibling 2: Other Autoimmune Disease

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: FH****The CONTENTS Procedure**

-----Alphabetic List of Variables and Attributes-----						
#	Variable	Type	Len	Pos	Format	Label
34	SIB2CDE1	Num	8	264	8.	Sibling 2: Disease Code (Disease #1) (Use Code Group 106)
36	SIB2CDE2	Num	8	280	8.	Sibling 2: Disease Code (Disease #2) (Use Code Group 106)
29	SIB2DIAB	Num	8	224		Sibling 2: Diabetes?
28	SIB2GEND	Num	8	216		Sibling 2: Gender
31	SIB2INST	Num	8	240		Sibling 2: Insulin Tx?
33	SIB2ONS1	Num	8	256		Sibling 2: Age onset (Disease #1)
35	SIB2ONS2	Num	8	272		Sibling 2: Age onset (Disease #2)
30	SIB2ONST	Num	8	232		Sibling 2: Age of Diabetes Onset
287	SIB3AGE	Num	8	2272		Age of Sibling 3 on Date Form Completed (days)
41	SIB3AUTO	Num	8	320		Sibling 3: Other Autoimmune Disease
43	SIB3CDE1	Num	8	336	8.	Sibling 3: Disease Code (Disease #1) (Use Code Group 106)
45	SIB3CDE2	Num	8	352	8.	Sibling 3: Disease Code (Disease #2) (Use Code Group 106)
38	SIB3DIAB	Num	8	296		Sibling 3: Diabetes?
37	SIB3GEND	Num	8	288		Sibling 3: Gender
40	SIB3INST	Num	8	312		Sibling 3: Insulin Tx?
42	SIB3ONS1	Num	8	328		Sibling 3: Age onset (Disease #1)
44	SIB3ONS2	Num	8	344		Sibling 3: Age onset (Disease #2)
39	SIB3ONST	Num	8	304		Sibling 3: Age of Diabetes Onset
288	SIB4AGE	Num	8	2280		Age of Sibling 4 on Date Form Completed (days)
50	SIB4AUTO	Num	8	392		Sibling 4: Other Autoimmune Disease
52	SIB4CDE1	Num	8	408	8.	Sibling 4: Disease Code (Disease #1) (Use Code Group 106)
54	SIB4CDE2	Num	8	424	8.	Sibling 4: Disease Code (Disease #2) (Use Code Group 106)
47	SIB4DIAB	Num	8	368		Sibling 4: Diabetes?
46	SIB4GEND	Num	8	360		Sibling 4: Gender
49	SIB4INST	Num	8	384		Sibling 4: Insulin Tx?
51	SIB4ONS1	Num	8	400		Sibling 4: Age onset (Disease #1)
53	SIB4ONS2	Num	8	416		Sibling 4: Age onset (Disease #2)
48	SIB4ONST	Num	8	376		Sibling 4: Age of Diabetes Onset
289	SIB5AGE	Num	8	2288		Age of Sibling 5 on Date Form Completed (days)
166	SIB5AUTO	Num	8	1312		Sibling 5: Other Autoimmune Disease

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: FH****The CONTENTS Procedure**

-----Alphabetic List of Variables and Attributes-----						
#	Variable	Type	Len	Pos	Format	Label
164	SIB5CDE1	Num	8	1296	8.	Sibling 5: Disease Code (Disease #1) (Use Code Group 106)
165	SIB5CDE2	Num	8	1304	8.	Sibling 5: Disease Code (Disease #2) (Use Code Group 106)
167	SIB5DIAB	Num	8	1320		Sibling 5: Diabetes?
168	SIB5GEND	Num	8	1328		Sibling 5: Gender
169	SIB5INST	Num	8	1336		Sibling 5: Insulin Tx?
170	SIB5ONS1	Num	8	1344		Sibling 5: Age onset (Disease #1)
171	SIB5ONS2	Num	8	1352		Sibling 5: Age onset (Disease #2)
172	SIB5ONST	Num	8	1360		Sibling 5: Age of Diabetes Onset
290	SIB6AGE	Num	8	2296		Age of Sibling 6 on Date Form Completed (days)
175	SIB6AUTO	Num	8	1384		Sibling 6: Other Autoimmune Disease
173	SIB6CDE1	Num	8	1368	8.	Sibling 6: Disease Code (Disease #1) (Use Code Group 106)
174	SIB6CDE2	Num	8	1376	8.	Sibling 6: Disease Code (Disease #2) (Use Code Group 106)
176	SIB6DIAB	Num	8	1392		Sibling 6: Diabetes?
177	SIB6GEND	Num	8	1400		Sibling 6: Gender
178	SIB6INST	Num	8	1408		Sibling 6: Insulin Tx?
179	SIB6ONS1	Num	8	1416		Sibling 6: Age onset (Disease #1)
180	SIB6ONS2	Num	8	1424		Sibling 6: Age onset (Disease #2)
181	SIB6ONST	Num	8	1432		Sibling 6: Age of Diabetes Onset
291	SIB7AGE	Num	8	2304		Age of Sibling 7 on Date Form Completed (days)
184	SIB7AUTO	Num	8	1456		Sibling 7: Other Autoimmune Disease
182	SIB7CDE1	Num	8	1440	8.	Sibling 7: Disease Code (Disease #1) (Use Code Group 106)
183	SIB7CDE2	Num	8	1448	8.	Sibling 7: Disease Code (Disease #2) (Use Code Group 106)
185	SIB7DIAB	Num	8	1464		Sibling 7: Diabetes?
186	SIB7GEND	Num	8	1472		Sibling 7: Gender
187	SIB7INST	Num	8	1480		Sibling 7: Insulin Tx?
188	SIB7ONS1	Num	8	1488		Sibling 7: Age onset (Disease #1)
189	SIB7ONS2	Num	8	1496		Sibling 7: Age onset (Disease #2)
190	SIB7ONST	Num	8	1504		Sibling 7: Age of Diabetes Onset
292	SIB8AGE	Num	8	2312		Age of Sibling 8 on Date Form Completed (days)
193	SIB8AUTO	Num	8	1528		Sibling 8: Other Autoimmune Disease

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: FH****The CONTENTS Procedure**

-----Alphabetic List of Variables and Attributes-----						
#	Variable	Type	Len	Pos	Format	Label
191	SIB8CDE1	Num	8	1512	8.	Sibling 8: Disease Code (Disease #1) (Use Code Group 106)
192	SIB8CDE2	Num	8	1520	8.	Sibling 8: Disease Code (Disease #2) (Use Code Group 106)
194	SIB8DIAB	Num	8	1536		Sibling 8: Diabetes?
195	SIB8GEND	Num	8	1544		Sibling 8: Gender
196	SIB8INST	Num	8	1552		Sibling 8: Insulin Tx?
197	SIB8ONS1	Num	8	1560		Sibling 8: Age onset (Disease #1)
198	SIB8ONS2	Num	8	1568		Sibling 8: Age onset (Disease #2)
199	SIB8ONST	Num	8	1576		Sibling 8: Age of Diabetes Onset
293	SIB9AGE	Num	8	2320		Age of Sibling 9 on Date Form Completed (days)
202	SIB9AUTO	Num	8	1600		Sibling 9: Other Autoimmune Disease
200	SIB9CDE1	Num	8	1584	8.	Sibling 9: Disease Code (Disease #1) (Use Code Group 106)
201	SIB9CDE2	Num	8	1592	8.	Sibling 9: Disease Code (Disease #2) (Use Code Group 106)
203	SIB9DIAB	Num	8	1608		Sibling 9: Diabetes?
204	SIB9GEND	Num	8	1616		Sibling 9: Gender
205	SIB9INST	Num	8	1624		Sibling 9: Insulin Tx?
206	SIB9ONS1	Num	8	1632		Sibling 9: Age onset (Disease #1)
207	SIB9ONS2	Num	8	1640		Sibling 9: Age onset (Disease #2)
208	SIB9ONST	Num	8	1648		Sibling 9: Age of Diabetes Onset

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: FOLLOWUP****The CONTENTS Procedure**

Data Set Name:	SSD.FOLLOWUP	Observations:	97272
Member Type:	DATA	Variables:	12
Engine:	V8	Indexes:	0
Created:	16:22 Monday, November 15, 2004	Observation Length:	120
Last Modified:	16:22 Monday, November 15, 2004	Deleted Observations:	0
Protection:		Compressed:	NO
Data Set Type:		Sorted:	NO
Label:			

-----Engine/Host Dependent Information-----	
Data Set Page Size:	16384
Number of Data Set Pages:	716
First Data Page:	1
Max Obs per Page:	136
Obs in First Data Page:	113
Number of Data Set Repairs:	0
File Name:	followup.sas7bdat
Release Created:	8.0202M0
Host Created:	SunOS
Inode Number:	109838
Access Permission:	rw-r--r--
Owner Name:	DPT-1
File Size (bytes):	11739136

-----Alphabetic List of Variables and Attributes-----							
#	Variable	Type	Len	Pos	Format	Informat	Label
11	Age_At_Date_Questionnaire_RCVD	Num	8	32			Age at Date Questionnaire Received by DMU (days)
8	Age_At_Diabetes_Diagnosis	Num	8	8			Age at Diabetes Diagnosis (days)
9	Age_Began_Treatment	Num	8	16			Age began treatment for Diabetes (days)
7	Age_Last_Testing_For_Diabetes	Num	8	0			Age last tested for Diabetes (days)
10	Age_Signed_Medical_Release	Num	8	24			Age signed Medical Release (days)

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: FOLLOWUP****The CONTENTS Procedure**

-----Alphabetic List of Variables and Attributes-----							
#	Variable	Type	Len	Pos	Format	Informat	Label
2	Diabetes_Diagnosed_By_Doctor	Char	3	46	\$3.	\$3.	Diabetes Diagnosed by Doctor?
12	In_Mailing	Char	3	117			Subject In Mailing? (i.e. Subject sent Follow-up Questionnaire?)
1	MaskID	Char	6	40			DPT-1 Mask ID
6	Returned_Questionnaire	Char	5	112			Returned Follow-up Questionnaire
3	Type1_Diabetes	Char	30	49	\$30.	\$30.	Type 1 Diabetes?
4	Type2_Diabetes	Char	30	79	\$30.	\$30.	Type 2 Diabetes?
5	Willing_To_Be_Recontacted	Char	3	109	\$3.	\$3.	Willing to be Recontacted for Future Studies?

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: GENFORM****The CONTENTS Procedure**

Data Set Name:	SSD.GENFORM	Observations:	4724
Member Type:	DATA	Variables:	3
Engine:	V8	Indexes:	0
Created:	16:21 Monday, November 15, 2004	Observation Length:	16
Last Modified:	16:21 Monday, November 15, 2004	Deleted Observations:	0
Protection:		Compressed:	NO
Data Set Type:		Sorted:	NO
Label:			

-----Engine/Host Dependent Information-----	
Data Set Page Size:	8192
Number of Data Set Pages:	10
First Data Page:	1
Max Obs per Page:	506
Obs in First Data Page:	421
Number of Data Set Repairs:	0
File Name:	genform.sas7bdat
Release Created:	8.0202M0
Host Created:	SunOS
Inode Number:	110287
Access Permission:	rw-r--r--
Owner Name:	DPT-1
File Size (bytes):	90112

-----Alphabetic List of Variables and Attributes-----					
#	Variable	Type	Len	Pos	Label
3	Age_At_Form_Date	Num	8	0	Age At Form Date (days)
1	FORM	Char	2	8	Form Received
2	MaskID	Char	6	10	DPT-1 Mask ID

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: GP****The CONTENTS Procedure**

Data Set Name:	SSD.GP	Observations:	6417
Member Type:	DATA	Variables:	26
Engine:	V8	Indexes:	0
Created:	16:21 Monday, November 15, 2004	Observation Length:	184
Last Modified:	16:21 Monday, November 15, 2004	Deleted Observations:	0
Protection:		Compressed:	NO
Data Set Type:		Sorted:	NO
Label:			

-----Engine/Host Dependent Information-----	
Data Set Page Size:	16384
Number of Data Set Pages:	74
First Data Page:	1
Max Obs per Page:	88
Obs in First Data Page:	65
Number of Data Set Repairs:	0
File Name:	gp.sas7bdat
Release Created:	8.0202M0
Host Created:	SunOS
Inode Number:	109804
Access Permission:	rw-r--r--
Owner Name:	DPT-1
File Size (bytes):	1220608

-----Alphabetic List of Variables and Attributes-----					
#	Variable	Type	Len	Pos	Label
25	Age_At_Date_Call	Num	8	136	Age At Date of Call (days)
24	Age_At_Form_Date	Num	8	128	Age At Form Date (days)
26	Age_When_Home_Monitoring_Began	Num	8	144	Age When Home Glucose Monitoring Began (days)
7	BLDGLU1	Num	8	0	Blood Glucose #1: Before Breakfast
8	BLDGLU2	Num	8	8	Blood Glucose #2: Before Lunch

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: GP****The CONTENTS Procedure**

-----Alphabetic List of Variables and Attributes-----					
#	Variable	Type	Len	Pos	Label
9	BLDGLU3	Num	8	16	Blood Glucose #3: Before Supper
10	BLDGLU4	Num	8	24	Blood Glucose #4: 2 Hours After Supper
11	BLDGLU5	Num	8	32	Blood Glucose #5: 3:00 AM
1	FORM	Char	2	152	Form Received
18	ILLNESS	Num	8	88	Subject ill since last contact?
19	MEDICATN	Num	8	96	Subject taken new medications?
22	METERTYP	Num	8	120	Type of meter used
20	MISSDAYS	Num	8	104	Subject missed any days of treatment?
23	MaskID	Char	6	174	DPT-1 Mask ID
21	NUMDAYS	Num	8	112	Number of missed days of treatment
12	PRFLCOL1	Num	8	40	Profilset Tube Collected #1
13	PRFLCOL2	Num	8	48	Profilset Tube Collected #2
14	PRFLCOL3	Num	8	56	Profilset Tube Collected #3
15	PRFLCOL4	Num	8	64	Profilset Tube Collected #4
16	PRFLCOL5	Num	8	72	Profilset Tube Collected #5
17	SUPPLIES	Num	8	80	Subject need any supplies?
2	TIME1	Char	4	154	Time #1: Before Breakfast
3	TIME2	Char	4	158	Time #2: Before Lunch
4	TIME3	Char	4	162	Time #3: Before Supper
5	TIME4	Char	4	166	Time #4: 2 Hours After Supper
6	TIME5	Char	4	170	Time #5: 3:00 AM

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: HW****The CONTENTS Procedure**

Data Set Name:	SSD.HW	Observations:	7202
Member Type:	DATA	Variables:	6
Engine:	V8	Indexes:	0
Created:	16:21 Monday, November 15, 2004	Observation Length:	48
Last Modified:	16:21 Monday, November 15, 2004	Deleted Observations:	0
Protection:		Compressed:	NO
Data Set Type:		Sorted:	NO
Label:			

-----Engine/Host Dependent Information-----	
Data Set Page Size:	8192
Number of Data Set Pages:	43
First Data Page:	1
Max Obs per Page:	169
Obs in First Data Page:	134
Number of Data Set Repairs:	0
File Name:	hw.sas7bdat
Release Created:	8.0202M0
Host Created:	SunOS
Inode Number:	109793
Access Permission:	rw-r--r--
Owner Name:	DPT-1
File Size (bytes):	360448

-----Alphabetic List of Variables and Attributes-----					
#	Variable	Type	Len	Pos	Label
6	Age_At_Draw	Num	8	16	Age at Date Drawn (days)
1	FORM	Char	2	24	Form Code (Missing excep for GENFORM)
3	HEIGHT	Num	8	0	Height
5	MaskID	Char	6	36	DPT-1 Mask ID

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: HW****The CONTENTS Procedure**

-----Alphabetic List of Variables and Attributes-----					
#	Variable	Type	Len	Pos	Label
2	TESTNAME	Char	10	26	Test Name
4	WEIGHT	Num	8	8	Weight

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: HY****The CONTENTS Procedure**

Data Set Name:	SSD.HY	Observations:	595
Member Type:	DATA	Variables:	59
Engine:	V8	Indexes:	0
Created:	16:21 Monday, November 15, 2004	Observation Length:	512
Last Modified:	16:21 Monday, November 15, 2004	Deleted Observations:	0
Protection:		Compressed:	NO
Data Set Type:		Sorted:	NO
Label:			

-----Engine/Host Dependent Information-----	
Data Set Page Size:	49152
Number of Data Set Pages:	7
First Data Page:	1
Max Obs per Page:	95
Obs in First Data Page:	79
Number of Data Set Repairs:	0
File Name:	hy.sas7bdat
Release Created:	8.0202M0
Host Created:	SunOS
Inode Number:	109810
Access Permission:	rw-r--r--
Owner Name:	DPT-1
File Size (bytes):	352256

-----Alphabetic List of Variables and Attributes-----					
#	Variable	Type	Len	Pos	Label
36	ACTVDIFF	Num	8	272	Activity level was more/less than usual?
38	ALCO24HR	Num	8	288	Any alcohol 24 hrs before symptoms?
39	ALCO4HRS	Num	8	296	Any alcohol 4 hrs before symptoms?
58	Age_At_Form_Date	Num	8	416	Age At Form Date (days)
59	Age_At_Occurence	Num	8	424	Age At Occurence (days)

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: HY****The CONTENTS Procedure**

-----Alphabetic List of Variables and Attributes-----					
#	Variable	Type	Len	Pos	Label
27	BLDSG	Num	8	200	Blood sugar measurement
28	BLDSGHOW	Num	8	208	How was Blood sugar measured?
26	BLDSGMES	Num	8	192	Blood sugar measured before treatment?
32	CHNGAINS	Num	8	240	Was there a change in amount of insulin
17	CHNGSCHL	Num	8	120	Symptoms: change in school perf.
30	CHNGTINS	Num	8	224	Was there a change in time of insulin
40	DRUG24HR	Num	8	304	Any Drugs 24 hrs before symptoms?
41	DRUG4HRS	Num	8	312	Any Drug 4 hrs before symptoms?
16	DZZNESS	Num	8	112	Symptoms: dizziness
37	EATNGACT	Num	8	280	Eating Activity before symptoms
42	EMTNLSTR	Num	8	320	Any emotional stress a week before symp?
18	FAINTING	Num	8	128	Symptoms: fainting/loss of cons.
1	FORM	Char	3	432	Form
55	GT1PILL	Num	8	400	Was >1 pill of oral med taken w/in 24hrs
5	HEADACHE	Num	8	24	Symptoms: headache
25	HELPRTR	Num	8	184	Did anyone help the subject with trt?
19	HYSYMOTH	Num	8	136	Symptoms: Other
47	INJANTHR	Num	8	360	Occured same time as HY: Injury another
46	INJSUBJ	Num	8	352	Occured same time as HY: Injury subject
34	INSUDIFF	Num	8	256	Insulin amount was more/less than usual?
44	MYOCDLIN	Num	8	336	Occured same time as HY: Myocardial Inf.
57	MaskID	Char	6	499	DPT-1 Mask ID
43	NEUROINS	Num	8	328	Occured same time as HY: Neurologic ins.
33	NMUNTINS	Num	8	248	Number of unit insulin given?
9	NOMKESNS	Num	8	56	Symptoms: not making sense-talk
12	NRVSNESS	Num	8	80	Symptoms: nervousness or restless
10	NUMBNESS	Num	8	64	Symptoms: numbness lips/hands
56	NUMPILLS	Num	8	408	Number of pills taken w/in 24hrs
50	OTHRSYM	Char	30	435	Symptoms: Other_____
51	OTHRTRT	Char	30	465	Treatment: Other_____

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: HY****The CONTENTS Procedure**

-----Alphabetic List of Variables and Attributes-----					
#	Variable	Type	Len	Pos	Label
2	PALENESS	Num	8	0	Symptoms: paleness?
15	PRCRDNTN	Num	8	104	Symptoms: poor coordination
14	PRNLTYCH	Num	8	96	Symptoms: personality change
29	RECVINSU	Num	8	216	Does subject receive insulin?
8	RPDHRTBT	Num	8	48	Symptoms: rapid heart beat
53	SEIZURES	Num	8	384	Symptoms: seizures
11	SLRDSPCH	Num	8	72	Symptoms: slurred speech
13	STGGRNG	Num	8	88	Symptoms: staggering
45	STROKE	Num	8	344	Occured same time as HY: Stroke
4	SWEATING	Num	8	16	Symptoms: sweating
54	SYMOTHR	Num	8	392	Symptoms go away with OTHER Trtment?
23	SYMSWEET	Num	8	168	Symptoms go away with something sweet?
22	SYMWOANY	Num	8	160	Symptoms go away without doing anything?
52	TIMEOCCR	Char	4	495	Time of Occurrence
48	TRFFCVLN	Num	8	368	Occured same time as HY: Traffic Violat.
6	TRMBLNG	Num	8	32	Symptoms: trembling or shakes
7	UNABLTLK	Num	8	40	Symptoms: unable to talk
35	UNUSLACT	Num	8	264	Any unusual activity before symptoms
49	VHCLRACC	Num	8	376	Occured same time as HY: Vehicular viol.
3	VSNCHNGE	Num	8	8	Symptoms: vision changes?
24	WHATTRT	Num	8	176	What other treatment was received?
31	WHENINSU	Num	8	232	When was insulin given?
20	WHENSYMP	Num	8	144	Onset of symptoms while awake or asleep?
21	WHERSYMP	Num	8	152	Where was subject when symptoms occurred?

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: IF****The CONTENTS Procedure**

Data Set Name:	SSD.IF	Observations:	468
Member Type:	DATA	Variables:	67
Engine:	V8	Indexes:	0
Created:	16:21 Monday, November 15, 2004	Observation Length:	528
Last Modified:	16:21 Monday, November 15, 2004	Deleted Observations:	0
Protection:		Compressed:	NO
Data Set Type:		Sorted:	NO
Label:			

-----Engine/Host Dependent Information-----	
Data Set Page Size:	49152
Number of Data Set Pages:	6
First Data Page:	1
Max Obs per Page:	93
Obs in First Data Page:	74
Number of Data Set Repairs:	0
File Name:	if.sas7bdat
Release Created:	8.0202M0
Host Created:	SunOS
Inode Number:	109811
Access Permission:	rw-r--r--
Owner Name:	DPT-1
File Size (bytes):	303104

-----Alphabetic List of Variables and Attributes-----					
#	Variable	Type	Len	Pos	Label
63	Age_At_Infusion_Date1	Num	8	472	Age At Infusion Date 1 (days)
64	Age_At_Infusion_Date2	Num	8	480	Age At Infusion Date 2 (days)
65	Age_At_Infusion_Date3	Num	8	488	Age At Infusion Date 3 (days)
66	Age_At_Infusion_Date4	Num	8	496	Age At Infusion Date 4 (days)
67	Age_At_Infusion_Date5	Num	8	504	Age At Infusion Date 5 (days)

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: IF****The CONTENTS Procedure**

-----Alphabetic List of Variables and Attributes-----					
#	Variable	Type	Len	Pos	Label
7	FORM	Char	2	512	Form
35	INFHOURS	Num	8	256	Total number of hours of infusion
1	INITINFR	Num	8	0	Initial infusion rate
37	INSUNIT1	Num	8	272	Total units/kg of ins in 24 pd: Day 1
38	INSUNIT2	Num	8	280	Total units/kg of ins in 24 pd: Day 2
39	INSUNIT3	Num	8	288	Total units/kg of ins in 24 pd: Day 3
40	INSUNIT4	Num	8	296	Total units/kg of ins in 24 pd: Day 4
41	INSUNIT5	Num	8	304	Total units/kg of ins in 24 pd: Day 5
5	INTRRPT1	Num	8	32	Infusion interrupted: Day 1
11	INTRRPT2	Num	8	72	Infusion interrupted: Day 2
16	INTRRPT3	Num	8	112	Infusion interrupted: Day 3
21	INTRRPT4	Num	8	152	Infusion interrupted: Day 4
26	INTRRPT5	Num	8	192	Infusion interrupted: Day 5
62	MaskID	Char	6	515	DPT-1 Mask ID
57	NUM40491	Num	8	432	Number of Gluc Episodes 40-49: Day 1
58	NUM40492	Num	8	440	Number of Gluc Episodes 40-49: Day 2
59	NUM40493	Num	8	448	Number of Gluc Episodes 40-49: Day 3
60	NUM40494	Num	8	456	Number of Gluc Episodes 40-49: Day 4
61	NUM40495	Num	8	464	Number of Gluc Episodes 40-49: Day 5
52	NUM50591	Num	8	392	Number of Gluc Episodes 50-59: Day 1
53	NUM50592	Num	8	400	Number of Gluc Episodes 50-59: Day 2
54	NUM50593	Num	8	408	Number of Gluc Episodes 50-59: Day 3
55	NUM50594	Num	8	416	Number of Gluc Episodes 50-59: Day 4
56	NUM50595	Num	8	424	Number of Gluc Episodes 50-59: Day 5
3	NUMGL401	Num	8	16	Num. of glucose values < 40 mg/dL: Day 1
9	NUMGL402	Num	8	56	Num. of glucose values < 40 mg/dL: Day 2
14	NUMGL403	Num	8	96	Num. of glucose values < 40 mg/dL: Day 3
19	NUMGL404	Num	8	136	Num. of glucose values < 40 mg/dL: Day 4
24	NUMGL405	Num	8	176	Num. of glucose values < 40 mg/dL: Day 5
2	NUMGL601	Num	8	8	Num. of glucose values < 60 mg/dL: Day 1

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: IF****The CONTENTS Procedure**

-----Alphabetic List of Variables and Attributes-----					
#	Variable	Type	Len	Pos	Label
8	NUMGL602	Num	8	48	Num. of glucose values < 60 mg/dL: Day 2
13	NUMGL603	Num	8	88	Num. of glucose values < 60 mg/dL: Day 3
18	NUMGL604	Num	8	128	Num. of glucose values < 60 mg/dL: Day 4
23	NUMGL605	Num	8	168	Num. of glucose values < 60 mg/dL: Day 5
42	NUMINTR1	Num	8	312	Number of interruptions: Day 1
43	NUMINTR2	Num	8	320	Number of interruptions: Day 2
44	NUMINTR3	Num	8	328	Number of interruptions: Day 3
45	NUMINTR4	Num	8	336	Number of interruptions: Day 4
46	NUMINTR5	Num	8	344	Number of interruptions: Day 5
47	NUMSZRL1	Num	8	352	Number of seizures: Day 1
48	NUMSZRL2	Num	8	360	Number of seizures: Day 2
49	NUMSZRL3	Num	8	368	Number of seizures: Day 3
50	NUMSZRL4	Num	8	376	Number of seizures: Day 4
51	NUMSZRL5	Num	8	384	Number of seizures: Day 5
4	RATEADJ1	Num	8	24	Infusion rate adjusted: Day 1
10	RATEADJ2	Num	8	64	Infusion rate adjusted: Day 2
15	RATEADJ3	Num	8	104	Infusion rate adjusted: Day 3
20	RATEADJ4	Num	8	144	Infusion rate adjusted: Day 4
25	RATEADJ5	Num	8	184	Infusion rate adjusted: Day 5
29	SYMIVGL1	Num	8	216	Symptoms requiring IV Glucose?: Day 1
30	SYMIVGL2	Num	8	224	Symptoms requiring IV Glucose?: Day 2
31	SYMIVGL3	Num	8	232	Symptoms requiring IV Glucose?: Day 3
32	SYMIVGL4	Num	8	240	Symptoms requiring IV Glucose?: Day 4
33	SYMIVGL5	Num	8	248	Symptoms requiring IV Glucose?: Day 5
6	SZRLSSC1	Num	8	40	Seizure or loss of consciousness?: Day 1
12	SZRLSSC2	Num	8	80	Seizure or loss of consciousness?: Day 2
17	SZRLSSC3	Num	8	120	Seizure or loss of consciousness?: Day 3
22	SZRLSSC4	Num	8	160	Seizure or loss of consciousness?: Day 4
27	SZRLSSC5	Num	8	200	Seizure or loss of consciousness?: Day 5
36	TOTINTRR	Num	8	264	Number of interruptions during infusion

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: IF****The CONTENTS Procedure**

-----Alphabetic List of Variables and Attributes-----					
#	Variable	Type	Len	Pos	Label
34	USABLE	Char	1	514	Was this IV INF usable?
28	WEIGHT	Num	8	208	Subjects weight

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: II****The CONTENTS Procedure**

Data Set Name:	SSD.II	Observations:	1201
Member Type:	DATA	Variables:	42
Engine:	V8	Indexes:	0
Created:	16:21 Monday, November 15, 2004	Observation Length:	320
Last Modified:	16:21 Monday, November 15, 2004	Deleted Observations:	0
Protection:		Compressed:	NO
Data Set Type:		Sorted:	NO
Label:			

-----Engine/Host Dependent Information-----	
Data Set Page Size:	32768
Number of Data Set Pages:	12
First Data Page:	1
Max Obs per Page:	102
Obs in First Data Page:	81
Number of Data Set Repairs:	0
File Name:	ii.sas7bdat
Release Created:	8.0202M0
Host Created:	SunOS
Inode Number:	109812
Access Permission:	rw-r--r--
Owner Name:	DPT-1
File Size (bytes):	401408

-----Alphabetic List of Variables and Attributes-----					
#	Variable	Type	Len	Pos	Label
36	Age_At_Form_Date	Num	8	248	Age At Form Date (days)
37	Age_Of_Infusion	Num	8	256	Age When Infusion Should Have Been Performed (days)
42	Age_Of_Interruption_Start	Num	8	296	Age of Interruption Start (days)
41	Age_Of_Interruption_Stop	Num	8	288	Age of Interruption Stop (days)
39	Age_Of_NonCompliance_LowerBound	Num	8	272	Age of Lower Bound of Non-Compliance (days)

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: II****The CONTENTS Procedure**

-----Alphabetic List of Variables and Attributes-----					
#	Variable	Type	Len	Pos	Label
40	Age_Of_NonCompliance_UpperBound	Num	8	280	Age of Upper Bound of Non-Compliance (days)
38	Age_Of_Reschedule	Num	8	264	Age When Infusion Rescheduled (days)
26	COST	Num	8	176	Reason: Cost/expense to subject
24	FAMILY	Num	8	160	Reason: Family
32	FORGETOR	Num	8	224	Oral forget Subq. Injections?
29	FORGETSQ	Num	8	200	Subj. forget Subq. Injections?
12	FORM	Char	2	306	Form
19	FUTRCVIS	Num	8	120	Par CMG Subj intend comply visit/tests
11	FUTRINFS	Num	8	64	Subject intends to comply w/ fut. infs.
22	FUTRORAL	Num	8	144	Oral Subj intend comply oral med
28	FUTROVIS	Num	8	192	Oral Subj intend sched. visit/tests
17	FUTRPVIS	Num	8	104	Par Exp Subj intend comply visit/tests
15	FUTRSUBQ	Num	8	88	Subject intends to comply w/ futr. subq
1	INCONVNT	Num	8	0	Reason: Inconvenient schedule
8	INTILLNS	Num	8	40	Reason: Intercurrent illness
4	INTRPROT	Num	8	24	Reason: Interruption in protocol
34	MSSDAYOR	Num	8	240	#Missed days of oral since last visit
31	MSSDAYSQ	Num	8	216	#Missed days of subj. since last visit
33	MSSDOSOR	Num	8	232	#Missed oral doses since last visit
30	MSSINJSQ	Num	8	208	#Missed subq. inj. since last visit
35	MaskID	Char	6	308	DPT-1 Mask ID
10	OTHER	Num	8	56	Reason: Other
6	PERMANT	Char	1	305	Interruption permanent
7	PREGNCY	Num	8	32	Reason: Pregnancy
18	REFCMVIS	Num	8	112	Par CMG Subj refused sched. visit/tests
3	REFHOSFS	Num	8	16	Reason: Refused Hosp. - family situation
2	REFHOSPP	Num	8	8	Reason: Refused Hosp. - Personal pref.
14	REFIVINF	Num	8	80	Refused insulin infusion
21	REFORAL	Num	8	136	Oral Subj refused oral medication
23	REFORVIS	Num	8	152	Oral Subj refused sched. visit/tests

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: II****The CONTENTS Procedure**

-----Alphabetic List of Variables and Attributes-----					
#	Variable	Type	Len	Pos	Label
16	REFPRVIS	Num	8	96	Par Exp Subj refused sched. visit/tests
13	REFSUBQ	Num	8	72	Refused subcutaneous insulin injections
20	RSCHINFS	Num	8	128	Subject intend to reschedule infusion
5	TEMPORY	Char	1	304	Interruption temporary
27	TIME	Num	8	184	Reason: Lacks time required of study
25	TRAVEL	Num	8	168	Reason: Inconvenience to travel
9	WTHRTRNP	Num	8	48	Reason: Weather or lacking transportaion

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: LF****The CONTENTS Procedure**

Data Set Name:	SSD.LF	Observations:	10
Member Type:	DATA	Variables:	7
Engine:	V8	Indexes:	0
Created:	16:21 Monday, November 15, 2004	Observation Length:	32
Last Modified:	16:21 Monday, November 15, 2004	Deleted Observations:	0
Protection:		Compressed:	NO
Data Set Type:		Sorted:	NO
Label:			

-----Engine/Host Dependent Information-----	
Data Set Page Size:	8192
Number of Data Set Pages:	1
First Data Page:	1
Max Obs per Page:	254
Obs in First Data Page:	10
Number of Data Set Repairs:	0
File Name:	lf.sas7bdat
Release Created:	8.0202M0
Host Created:	SunOS
Inode Number:	109813
Access Permission:	rw-r--r--
Owner Name:	DPT-1
File Size (bytes):	16384

-----Alphabetic List of Variables and Attributes-----					
#	Variable	Type	Len	Pos	Label
6	Age_At_Form_Date	Num	8	0	Age At Form Date (days)
7	Age_At_Last_Contact	Num	8	8	Age At Last Contact (days)
3	FORM	Char	2	18	Form type
4	MISS2VIS	Char	1	20	Missed Two Visits
5	MaskID	Char	6	21	DPT-1 Mask ID

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: LF****The CONTENTS Procedure**

-----Alphabetic List of Variables and Attributes-----					
#	Variable	Type	Len	Pos	Label
1	UNABLOC	Char	1	16	Criteria: Unable to locate
2	WITHDREW	Char	1	17	Criteria: Withdrew participation

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: MH****The CONTENTS Procedure**

Data Set Name:	SSD.MH	Observations:	3822
Member Type:	DATA	Variables:	138
Engine:	V8	Indexes:	0
Created:	16:21 Monday, November 15, 2004	Observation Length:	1104
Last Modified:	16:21 Monday, November 15, 2004	Deleted Observations:	0
Protection:		Compressed:	NO
Data Set Type:		Sorted:	NO
Label:			

-----Engine/Host Dependent Information-----	
Data Set Page Size:	65536
Number of Data Set Pages:	66
First Data Page:	1
Max Obs per Page:	59
Obs in First Data Page:	41
Number of Data Set Repairs:	0
File Name:	mh.sas7bdat
Release Created:	8.0202M0
Host Created:	SunOS
Inode Number:	109815
Access Permission:	rw-r--r--
Owner Name:	DPT-1
File Size (bytes):	4333568

-----Alphabetic List of Variables and Attributes-----					
#	Variable	Type	Len	Pos	Label
3	ADRNL	Num	8	16	Adrenal Disease? (Use Code Group #103)
105	ADRNLAGE	Num	8	816	Adrenal Disease: Age onset (days)
4	ADRNLSTS	Num	8	24	Adrenal Disease: Status (Use Code Group #104)
51	ALCOCURR	Num	8	392	Currently using alcohol?
52	ALCONUM	Num	8	400	Number of ounces of alcohol per day

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: MH****The CONTENTS Procedure**

-----Alphabetic List of Variables and Attributes-----					
#	Variable	Type	Len	Pos	Label
53	ALCOYRS	Num	8	408	Number of years Subject has used Alcohol
98	ALLRG	Num	8	768	Any known Allergies: ?
131	ALLRGAGE	Num	8	1024	Any known Allergies: Age onset (days)
99	ALLRGSTS	Num	8	776	Any known Allergies: Status
41	ALOPC	Num	8	312	Alopecia? (Use Code Group #103)
106	ALOPCAGE	Num	8	824	Alopecia: Age onset (days)
42	ALOPCSTS	Num	8	320	Alopecia: Status (Use Code Group #104)
11	ASTHM	Num	8	80	Asthma? (Use Code Group #103)
107	ASTHMAGE	Num	8	832	Asthma: Age onset (days)
12	ASTHMSTS	Num	8	88	Asthma: Status (Use Code Group #104)
103	Age_At_Form_Date	Num	8	800	Age At Form Date (days)
104	Age_At_Visit	Num	8	808	Age At Visit (days)
132	Age_Hypoglycemia1	Num	8	1032	Age of Hypoglycemia Occurance #1 (days)
133	Age_Hypoglycemia2	Num	8	1040	Age of Hypoglycemia Occurance #2 (days)
134	Age_Hypoglycemia3	Num	8	1048	Age of Hypoglycemia Occurance #3 (days)
135	Age_Hypoglycemia4	Num	8	1056	Age of Hypoglycemia Occurance #4 (days)
136	Age_Hypoglycemia5	Num	8	1064	Age of Hypoglycemia Occurance #5 (days)
137	Age_Hypoglycemia6	Num	8	1072	Age of Hypoglycemia Occurance #6 (days)
94	BETABLCK	Num	8	736	Current Med: Beta blockers
13	CARDC	Num	8	96	Cardiac Disease? (Use Code Group #103)
108	CARDCAGE	Num	8	840	Cardiac Disease: Age onset (days)
14	CARDCSTS	Num	8	104	Cardiac Disease: Status (Use Code Group #104)
74	CHNGSCHL	Num	8	576	Since last visit: change in school perf.
101	COMA	Num	8	792	Since last visit: Coma
79	DECRFOOD	Num	8	616	Events associated w/: depr. food intake
96	DILANTIN	Num	8	752	Current Med: Dilantin
93	DIURETIC	Num	8	728	Current Med: Potass. depleting diuretics
73	DZZNESS	Num	8	568	Since last visit: dizziness
75	FAINTING	Num	8	584	Since last visit: fainting/loss of cons.
27	FORM	Char	3	1088	Form

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: MH****The CONTENTS Procedure**

-----Alphabetic List of Variables and Attributes-----					
#	Variable	Type	Len	Pos	Label
15	GASTR	Num	8	112	Gastrointestinal Disease? (Use Code Group #103)
109	GASTRAGE	Num	8	848	Gastrointestinal Disease: Age onset (days)
16	GASTRSTS	Num	8	120	Gastrointestinal Disease: Status (Use Code Group #104)
33	GENIT	Num	8	248	Genitourinary Disease? (Use Code Group #103)
110	GENITAGE	Num	8	856	Genitourinary Disease: Age onset (days)
34	GENITSTS	Num	8	256	Genitourinary Disease: Status (Use Code Group #104)
30	GRAND	Num	8	224	Grandmal Seizure? (Use Code Group #103)
31	GRANDNUM	Num	8	232	Grandmal Seizure: Number
62	HEADACHE	Num	8	480	Since last visit: headache
7	HEENT	Num	8	48	HEENT Disease? (Use Code Group #103)
111	HEENTAGE	Num	8	864	HEENT Disease: Age onset (days)
8	HEENTSTS	Num	8	56	HEENT Disease: Status (Use Code Group #104)
57	HEMAT	Num	8	440	Hematologic Disease? (Use Code Group #103)
112	HEMATAGE	Num	8	872	Hematologic Disease: Age onset (days)
58	HEMATSTS	Num	8	448	Hematologic Disease: Status (Use Code Group #104)
88	HOSPITAL	Num	8	688	Since last visit: hospitalization
85	HYPOGLYC	Num	8	664	Since last visit: Hypoglycemia
95	IMMNSUPP	Num	8	744	Current Med: Immunosuppressives
80	INCREXER	Num	8	624	Events associated w/: incr. exercise
81	INCRINSU	Num	8	632	Events associated w/: incr. insulin dose
87	LSSCONSC	Num	8	680	Since last visit: Loss of consciousness
21	LUPUS	Num	8	160	Lupus Erthematosus? (Use Code Group #103)
113	LUPUSAGE	Num	8	880	Lupus Erthematosus: Age onset (days)
22	LUPUSSTS	Num	8	168	Lupus Erthematosus: Status (Use Code Group #104)
55	MENSE	Num	8	424	Menses Regular? (Use Code Group #103)
138	MENSEAGE	Num	8	1080	
56	MENSESTS	Num	8	432	Menses Regular: Status (Use Code Group #104)
78	MSSDMEAL	Num	8	608	Events associated w/: missed meal
102	MaskID	Char	6	1091	DPT-1 Mask ID
45	NEOPL	Num	8	344	Neoplastic Disease? (Use Code Group #103)

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: MH****The CONTENTS Procedure**

-----Alphabetic List of Variables and Attributes-----					
#	Variable	Type	Len	Pos	Label
114	NEOPLAGE	Num	8	888	Neoplastic Disease: Age onset (days)
46	NEOPLSTS	Num	8	352	Neoplastic Disease: Status (Use Code Group #104)
28	NEURO	Num	8	208	Neurologic Disease? (Use Code Group #103)
115	NEUROAGE	Num	8	896	Neurologic Disease: Age onset (days)
29	NEUROSTS	Num	8	216	Neurologic Disease: Status (Use Code Group #104)
90	NEWPREG	Num	8	704	Since last visit: pregnant
66	NOMKESNS	Num	8	512	Since last visit: not making sense-talk
97	NONDPT1	Num	8	760	Current Med: Non DPT-1 Study Therapy
69	NRVSNESS	Num	8	536	Since last visit: nervousness or restless
67	NUMBNESS	Num	8	520	Since last visit: numbness lips/hands
100	NUMHYPO	Num	8	784	Number of Hypoglycemia Events
77	NUMSYMAS	Num	8	600	Number of times symptoms occurred asleep?
76	NUMSYMAW	Num	8	592	Number of times symptoms occurred awake?
5	OTHED	Num	8	32	Other Endocrine Disease? (Use Code Group #103)
116	OTHEDAGE	Num	8	904	Other Endocrine Disease: Age onset (days)
6	OTHEDSTS	Num	8	40	Other Endocrine Disease: Status (Use Code Group #104)
82	OTHER	Num	8	640	Events associated w/: other
32	OTHSEIZ	Num	8	240	Other Seizures? (Use Code Group #103)
59	PALENESS	Num	8	456	Since last visit: paleness?
17	PERNI	Num	8	128	Pernicious Anemia? (Use Code Group #103)
117	PERNIAGE	Num	8	912	Pernicious Anemia: Age onset (days)
18	PERNISTS	Num	8	136	Pernicious Anemia: Status (Use Code Group #104)
72	PRCRDNTN	Num	8	560	Since last visit: poor coordination
54	PREGNANT	Num	8	416	Currently Pregnant? (Use Code Group #103)
71	PRNLTYCH	Num	8	552	Since last visit: personality change
37	PSORS	Num	8	280	Psoriasis? (Use Code Group #103)
118	PSORSAGE	Num	8	920	Psoriasis: Age onset (days)
38	PSORSSTS	Num	8	288	Psoriasis: Status (Use Code Group #104)
43	PSYCH	Num	8	328	Psychiatric Disease? (Use Code Group #103)
119	PSYCHAGE	Num	8	928	Psychiatric Disease: Age onset (days)

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: MH****The CONTENTS Procedure**

-----Alphabetic List of Variables and Attributes-----					
#	Variable	Type	Len	Pos	Label
44	PSYCHSTS	Num	8	336	Psychiatric Disease: Status (Use Code Group #104)
9	PULMN	Num	8	64	Pulmonary Disease? (Use Code Group #103)
120	PULMNAGE	Num	8	936	Pulmonary Disease: Age onset (days)
10	PULMNSTS	Num	8	72	Pulmonary Disease: Status (Use Code Group #104)
121	REPRDAGE	Num	8	944	Reproductive Disorders: Age onset (days)
23	RHARH	Num	8	176	Rheumatoid Arthritis? (Use Code Group #103)
122	RHARHAGE	Num	8	952	Rheumatoid Arthritis: Age onset (days)
24	RHARHSTS	Num	8	184	Rheumatoid Arthritis: Status (Use Code Group #104)
19	RHEUM	Num	8	144	Rheumatologic Disease? (Use Code Group #103)
123	RHEUMAGE	Num	8	960	Rheumatologic Disease: Age onset (days)
20	RHEUMSTS	Num	8	152	Rheumatologic Disease: Status (Use Code Group #104)
65	RPDHRTBT	Num	8	504	Since last visit: rapid heart beat
86	SEIZURES	Num	8	672	Since last visit: Seizures
35	SKNDS	Num	8	264	Skin Disease? (Use Code Group #103)
124	SKNDSAGE	Num	8	968	Skin Disease: Age onset (days)
36	SKNDSSTS	Num	8	272	Skin Disease: Status (Use Code Group #104)
68	SLRDSPOCH	Num	8	528	Since last visit: slurred speech
48	SMOKCURR	Num	8	368	Currently Smoking? (Use Code Group #103)
49	SMOKNUM	Num	8	376	Number of packs smoked per day
50	SMOKYRS	Num	8	384	Number of years Subject has Smoked
89	SRSDISDG	Num	8	696	Since last visit: serious disease diag.
92	STEROIDS	Num	8	720	Current Med: Steroids
70	STGGRNG	Num	8	544	Since last visit: staggering
91	SULFONYL	Num	8	712	Current Med: Sulfonylureas
47	SURG	Num	8	360	Surgical Procedures? (Use Code Group #103)
125	SURG1AGE	Num	8	976	Surgical Procedures #1: Age (days)
126	SURG2AGE	Num	8	984	Surgical Procedures #2: Age (days)
127	SURG3AGE	Num	8	992	Surgical Procedures #3: Age (days)
61	SWEATING	Num	8	472	Since last visit: sweating
83	SYMSWEET	Num	8	648	Symptoms go away with something sweet?

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: MH****The CONTENTS Procedure**

-----Alphabetic List of Variables and Attributes-----					
#	Variable	Type	Len	Pos	Label
1	THYRD	Num	8	0	Thyroid Disease? (Use Code Group #103)
128	THYRDAGE	Num	8	1000	Thyroid Disease: Age onset (days)
2	THYRDSTS	Num	8	8	Thyroid Disease: Status (Use Code Group #104)
63	TRMBLNG	Num	8	488	Since last visit: trembling or shakes
84	TRTSYMPS	Num	8	656	Symptoms treatable by self or other?
64	UNABLTLK	Num	8	496	Since last visit: unable to talk
25	VASCU	Num	8	192	Vasculitis? (Use Code Group #103)
129	VASCUAGE	Num	8	1008	Vasculitis: Age onset (days)
26	VASCUSTS	Num	8	200	Vasculitis: Status (Use Code Group #104)
39	VITIL	Num	8	296	Vitilgo? (Use Code Group #103)
130	VITILAGE	Num	8	1016	Vitilgo: Age onset (days)
40	VITILSTS	Num	8	304	Vitilgo: Status (Use Code Group #104)
60	VSNCHNGE	Num	8	464	Since last visit: vision changes?

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: OT****The CONTENTS Procedure**

Data Set Name:	SSD.OT	Observations:	290
Member Type:	DATA	Variables:	21
Engine:	V8	Indexes:	0
Created:	16:21 Monday, November 15, 2004	Observation Length:	104
Last Modified:	16:21 Monday, November 15, 2004	Deleted Observations:	0
Protection:		Compressed:	NO
Data Set Type:		Sorted:	NO
Label:			

-----Engine/Host Dependent Information-----	
Data Set Page Size:	16384
Number of Data Set Pages:	3
First Data Page:	1
Max Obs per Page:	157
Obs in First Data Page:	121
Number of Data Set Repairs:	0
File Name:	ot.sas7bdat
Release Created:	8.0202M0
Host Created:	SunOS
Inode Number:	109816
Access Permission:	rw-r--r--
Owner Name:	DPT-1
File Size (bytes):	57344

-----Alphabetic List of Variables and Attributes-----					
#	Variable	Type	Len	Pos	Label
16	Age_At_Form_Date	Num	8	40	Age At Form Date (days)
20	Age_At_Last_Contact	Num	8	72	Age At Last Contact (days)
19	Age_Began_Insulin	Num	8	64	Age When Subject Began Insulin Therapy (days)
21	Age_Began_NonDPT1_Therapy	Num	8	80	Age Began Non-Dpt-1 Therapy(days)
17	Age_Discontinue_DPT1	Num	8	48	Age When Discontinue DPT-1 Assigned Therapy (days)

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: OT****The CONTENTS Procedure**

-----Alphabetic List of Variables and Attributes-----					
#	Variable	Type	Len	Pos	Label
18	Age_IDDM	Num	8	56	Age When Subject Developed IDDM (days)
1	FORM	Char	2	88	Form
10	FUTRVIST	Num	8	32	Subject intends to comply with future vi
15	MaskID	Char	6	98	DPT-1 Mask ID
7	REASCOST	Char	1	91	Reason: cost/expense
11	REASFAM	Char	1	94	Reason: family situation
9	REASOTHR	Char	1	93	Reason: Other
6	REASTIME	Char	1	90	Reason: lacks time
8	REASTRAV	Char	1	92	Reason: inconvenience to travel
14	REFINF	Char	1	97	Parenteral subject refuses insulin/visit
12	REFORAL	Char	1	95	Oral subject refuses oral med/visits
13	REFVISIT	Char	1	96	Parenteral subject refuses visits
3	STATDISC	Num	8	8	Status: wishes to disc. DPT-1 assigned t
4	STATIDDM	Num	8	16	Status: dev. IDDM
5	STATINSU	Num	8	24	Status: begun insulin therapy for IDDM
2	STATNOND	Num	8	0	Status: begun non-DPT-1 IDDM prevent. th

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: PE****The CONTENTS Procedure**

Data Set Name:	SSD.PE	Observations:	4444
Member Type:	DATA	Variables:	12
Engine:	V8	Indexes:	0
Created:	16:21 Monday, November 15, 2004	Observation Length:	80
Last Modified:	16:21 Monday, November 15, 2004	Deleted Observations:	0
Protection:		Compressed:	NO
Data Set Type:		Sorted:	NO
Label:			

-----Engine/Host Dependent Information-----	
Data Set Page Size:	8192
Number of Data Set Pages:	45
First Data Page:	1
Max Obs per Page:	101
Obs in First Data Page:	72
Number of Data Set Repairs:	0
File Name:	pe.sas7bdat
Release Created:	8.0202M0
Host Created:	SunOS
Inode Number:	109824
Access Permission:	rw-r--r--
Owner Name:	DPT-1
File Size (bytes):	376832

-----Alphabetic List of Variables and Attributes-----					
#	Variable	Type	Len	Pos	Label
11	Age_At_Form_Date	Num	8	48	Age At Form Date (days)
12	Age_At_Visit	Num	8	56	Age At Visit (days)
4	DIASTLIC	Num	8	24	Diastolic Blood Pressure
8	FORM	Char	2	66	Form
1	HEIGHT	Num	8	0	Height

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: PE****The CONTENTS Procedure**

-----Alphabetic List of Variables and Attributes-----					
#	Variable	Type	Len	Pos	Label
6	LEFTARM	Char	1	65	Left Arm?
10	MaskID	Char	6	68	DPT-1 Mask ID
7	PULSE	Num	8	32	Pulse
5	RIGHTARM	Char	1	64	Right Arm?
3	SYSTOLIC	Num	8	16	Systolic Blood Pressure
9	TANNER	Num	8	40	Tanner Stage
2	WEIGHT	Num	8	8	Weight

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: PO****The CONTENTS Procedure**

Data Set Name:	SSD.PO	Observations:	14
Member Type:	DATA	Variables:	30
Engine:	V8	Indexes:	0
Created:	16:21 Monday, November 15, 2004	Observation Length:	120
Last Modified:	16:21 Monday, November 15, 2004	Deleted Observations:	0
Protection:		Compressed:	NO
Data Set Type:		Sorted:	NO
Label:			

-----Engine/Host Dependent Information-----	
Data Set Page Size:	16384
Number of Data Set Pages:	1
First Data Page:	1
Max Obs per Page:	136
Obs in First Data Page:	14
Number of Data Set Repairs:	0
File Name:	po.sas7bdat
Release Created:	8.0202M0
Host Created:	SunOS
Inode Number:	109827
Access Permission:	rw-r--r--
Owner Name:	DPT-1
File Size (bytes):	24576

-----Alphabetic List of Variables and Attributes-----					
#	Variable	Type	Len	Pos	Label
14	ABRTN	Char	1	100	Abortion
15	ABRTNECT	Char	1	101	Abortion: Ectopic Pregnancy
18	ABRTNINT	Char	1	104	Abortion: Intrauterine Death
17	ABRTNMED	Char	1	103	Abortion: Medical
16	ABRTNNMD	Char	1	102	Abortion: Non-Medical

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: PO****The CONTENTS Procedure**

-----Alphabetic List of Variables and Attributes-----					
#	Variable	Type	Len	Pos	Label
22	APGR1MIN	Num	8	32	Apgar Score: 1 minute
23	APGR5MIN	Num	8	40	Apgar Score: 5 minute
28	Age_At_Form_Date	Num	8	64	Age At Form Date (days)
29	Age_Discharged	Num	8	72	Age of Subject When Discharged With Baby (days)
30	Age_Pregnancy_Terminated	Num	8	80	Age of Subject When Pregnancy Terminated (days)
20	BRTHLBS	Num	8	16	Birth Weight: lbs
21	BRTHONCS	Num	8	24	Birth Weight: ounces
26	FORM	Char	2	105	Form
24	GENDER	Num	8	48	Gender
1	GESTNAGE	Num	8	0	Gestational Age (wks)
19	INFANT	Num	8	8	Infant #
2	LVBTH	Char	1	88	Live Birth
5	LVBTHCOM	Char	1	91	Live Birth: with complications
4	LVBTHCON	Char	1	90	Live Birth: with congenital malformation
3	LVBTHNOR	Char	1	89	Live Birth: normal
13	MSCRRAGE	Char	1	99	Misscarriage
27	MaskID	Char	6	107	DPT-1 Mask ID
6	NNDTH	Char	1	92	Neonatal Death
9	NNDTHCAU	Char	1	95	Neonatal Death: cause of death
8	NNDTHCOM	Char	1	94	Neonatal Death: with complications
7	NNDTHCON	Char	1	93	Neonatal Death: with congen. malform.
25	NNTLCOMP	Num	8	56	Neonatal complications?
10	STBTH	Char	1	96	Stillbirth
12	STBTHCOM	Char	1	98	Stillbirth: with complications
11	STBTHCON	Char	1	97	Stillbirth: with congen. malform.

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: PQ****The CONTENTS Procedure**

Data Set Name:	SSD.PQ	Observations:	2450
Member Type:	DATA	Variables:	29
Engine:	V8	Indexes:	0
Created:	16:21 Monday, November 15, 2004	Observation Length:	224
Last Modified:	16:21 Monday, November 15, 2004	Deleted Observations:	0
Protection:		Compressed:	NO
Data Set Type:		Sorted:	NO
Label:			

-----Engine/Host Dependent Information-----	
Data Set Page Size:	24576
Number of Data Set Pages:	23
First Data Page:	1
Max Obs per Page:	109
Obs in First Data Page:	88
Number of Data Set Repairs:	0
File Name:	pq.sas7bdat
Release Created:	8.0202M0
Host Created:	SunOS
Inode Number:	109831
Access Permission:	rw-r--r--
Owner Name:	DPT-1
File Size (bytes):	573440

-----Alphabetic List of Variables and Attributes-----					
#	Variable	Type	Len	Pos	Label
4	ATTNDEFT	Num	8	24	Problems: Attention Deficit
28	Age_At_Form_Date	Num	8	200	Age At Form Date (days)
29	Age_At_Visit	Num	8	208	Age At Visit (days)
3	BEHVPROB	Num	8	16	Problems: Behavior problems
26	FORM	Char	2	216	Form

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: PQ****The CONTENTS Procedure**

-----Alphabetic List of Variables and Attributes-----					
#	Variable	Type	Len	Pos	Label
1	GRADE	Num	8	0	Grade
5	HYPERACT	Num	8	32	Problems: Hyperactivity
6	LRNGDIFF	Num	8	40	Problems: Learning difficulties
17	MSDDYAPR	Num	8	128	Number of missed work/school days: Apr
21	MSDDYAUG	Num	8	160	Number of missed work/school days: Aug
25	MSDDYDEC	Num	8	192	Number of missed work/school days: Dec
15	MSDDYFEB	Num	8	112	Number of missed work/school days: Feb
14	MSDDYJAN	Num	8	104	Number of missed work/school days: Jan
20	MSDDYJUL	Num	8	152	Number of missed work/school days: Jul
19	MSDDYJUN	Num	8	144	Number of missed work/school days: Jun
16	MSDDYMAR	Num	8	120	Number of missed work/school days: Mar
18	MSDDYMAY	Num	8	136	Number of missed work/school days: May
24	MSDDYNOV	Num	8	184	Number of missed work/school days: Nov
23	MSDDYOCT	Num	8	176	Number of missed work/school days: Oct
22	MSDDYSEP	Num	8	168	Number of missed work/school days: Sep
27	MaskID	Char	6	218	DPT-1 Mask ID
11	NUMDRVST	Num	8	80	Number of Dr. office visits
12	NUMERVST	Num	8	88	Number of Emergency room visits
13	NUMHOSPT	Num	8	96	Number of hospitalizations
10	NUMMSDDY	Num	8	72	Number of missed days due to hospital.
7	NUMTRFVL	Num	8	48	Number of traffic violations
8	NUMVEHAC	Num	8	56	Number of vehicular accidents
9	NUMWTINJ	Num	8	64	Number of accidents with injuries
2	REFPRNTS	Num	8	8	Problems: Referral to parents

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: PY****The CONTENTS Procedure**

Data Set Name:	SSD.PY	Observations:	17
Member Type:	DATA	Variables:	13
Engine:	V8	Indexes:	0
Created:	16:21 Monday, November 15, 2004	Observation Length:	96
Last Modified:	16:21 Monday, November 15, 2004	Deleted Observations:	0
Protection:		Compressed:	NO
Data Set Type:		Sorted:	NO
Label:			

-----Engine/Host Dependent Information-----	
Data Set Page Size:	8192
Number of Data Set Pages:	1
First Data Page:	1
Max Obs per Page:	84
Obs in First Data Page:	17
Number of Data Set Repairs:	0
File Name:	py.sas7bdat
Release Created:	8.0202M0
Host Created:	SunOS
Inode Number:	109832
Access Permission:	rw-r--r--
Owner Name:	DPT-1
File Size (bytes):	16384

-----Alphabetic List of Variables and Attributes-----					
#	Variable	Type	Len	Pos	Label
12	Age_At_Expected_Delivery	Num	8	72	Age of Subject At Expected Delivery Date (days)
11	Age_At_Form_Date	Num	8	64	Age At Form Date (days)
13	Age_At_Last_Period	Num	8	80	Age of Subject At Last Menstrual Period (days)
9	FORM	Char	2	88	Form type
10	MaskID	Char	6	90	DPT-1 Mask ID

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: PY****The CONTENTS Procedure**

-----Alphabetic List of Variables and Attributes-----					
#	Variable	Type	Len	Pos	Label
6	NUMALIVE	Num	8	40	Number of children still living
4	NUMLVBRT	Num	8	24	Number of live births
2	NUMMISCR	Num	8	8	Number of miscarriages
5	NUMNNDTH	Num	8	32	Number of neonatal deaths
1	NUMPREGN	Num	8	0	Number of pregnancies
7	NUMPRETM	Num	8	48	Number of pregnancies delivered preterm
8	NUMPSTTM	Num	8	56	Number of pregnancies delivered postterm
3	NUMSTILL	Num	8	16	Number of stillbirths

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: RELATIVE****The CONTENTS Procedure**

Data Set Name:	SSD.RELATIVE	Observations:	124763
Member Type:	DATA	Variables:	5
Engine:	V8	Indexes:	0
Created:	16:22 Monday, November 15, 2004	Observation Length:	27
Last Modified:	16:22 Monday, November 15, 2004	Deleted Observations:	0
Protection:		Compressed:	NO
Data Set Type:		Sorted:	NO
Label:			

-----Engine/Host Dependent Information-----	
Data Set Page Size:	8192
Number of Data Set Pages:	415
First Data Page:	1
Max Obs per Page:	301
Obs in First Data Page:	239
Number of Data Set Repairs:	0
File Name:	relative.sas7bdat
Release Created:	8.0202M0
Host Created:	SunOS
Inode Number:	109836
Access Permission:	rw-r--r--
Owner Name:	DPT-1
File Size (bytes):	3407872

-----Alphabetic List of Variables and Attributes-----					
#	Variable	Type	Len	Pos	Label
2	AGEDEV	Num	5	17	Age Proband Developed Diabetes (years)
3	AGETREAT	Num	5	22	Age Proband Began Treatment for Diabetes (years)
5	MaskID	Char	6	11	DPT-1 Mask ID
4	QUAL	Char	1	10	Relative Qualification Code (Use Code Group #107)
1	RELTYPE	Char	10	0	Relative Type (Use Code Group #108)

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: RO****The CONTENTS Procedure**

Data Set Name:	SSD.RO	Observations:	56
Member Type:	DATA	Variables:	6
Engine:	V8	Indexes:	0
Created:	16:21 Monday, November 15, 2004	Observation Length:	88
Last Modified:	16:21 Monday, November 15, 2004	Deleted Observations:	0
Protection:		Compressed:	NO
Data Set Type:		Sorted:	NO
Label:			

-----Engine/Host Dependent Information-----	
Data Set Page Size:	8192
Number of Data Set Pages:	1
First Data Page:	1
Max Obs per Page:	92
Obs in First Data Page:	56
Number of Data Set Repairs:	0
File Name:	ro.sas7bdat
Release Created:	8.0202M0
Host Created:	SunOS
Inode Number:	109833
Access Permission:	rw-r--r--
Owner Name:	DPT-1
File Size (bytes):	16384

-----Alphabetic List of Variables and Attributes-----					
#	Variable	Type	Len	Pos	Label
6	Age_At_Form_Date	Num	8	16	Age At Form Date (days)
1	FORM	Char	2	24	Form Received
5	MaskID	Char	6	76	DPT-1 Mask ID
2	REQNUM	Num	8	0	Number of bottles requested

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: RO****The CONTENTS Procedure**

-----Alphabetic List of Variables and Attributes-----					
#	Variable	Type	Len	Pos	Label
4	REQOTHR	Char	50	26	Reason Other:___ for request
3	REQREAS	Num	8	8	Reason for requesting additional bottles

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: SUBJECT****The CONTENTS Procedure**

Data Set Name:	SSD.SUBJECT	Observations:	97272
Member Type:	DATA	Variables:	21
Engine:	V8	Indexes:	0
Created:	16:35 Monday, November 15, 2004	Observation Length:	448
Last Modified:	16:35 Monday, November 15, 2004	Deleted Observations:	0
Protection:		Compressed:	NO
Data Set Type:		Sorted:	NO
Label:			

-----Engine/Host Dependent Information-----	
Data Set Page Size:	40960
Number of Data Set Pages:	1070
First Data Page:	1
Max Obs per Page:	91
Obs in First Data Page:	82
Number of Data Set Repairs:	0
File Name:	subject.sas7bdat
Release Created:	8.0202M0
Host Created:	SunOS
Inode Number:	109802
Access Permission:	rw-r--r--
Owner Name:	DPT-1
File Size (bytes):	43835392

-----Alphabetic List of Variables and Attributes-----					
#	Variable	Type	Len	Pos	Label
9	Age_At_IDDM_Diagnosis	Num	8	16	Age at IDDM Diagnosis (days)
11	Age_At_Last_Contact_From_Forms	Num	8	32	Age At Last Contact Based on On-Study Forms
10	Age_At_Last_DPT1_Test	Num	8	24	Age at Last DPT-1 Test (any)
7	Age_At_Randomization	Num	8	8	Age at Randomization (days)
4	Age_At_Screening	Num	8	0	Age at initial screening (days)

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: SUBJECT****The CONTENTS Procedure**

-----Alphabetic List of Variables and Attributes-----					
#	Variable	Type	Len	Pos	Label
12	Age_Of_Last_Contact_Questionnair	Num	8	40	Age of Last Contact From Follow-Up Questionnaire (days)
3	Gender	Char	7	84	Gender
15	HowHeardOfStudy_1800HALTDM1	Char	30	235	How Heard of Study: From 1-800-HALT-DM1?
17	HowHeardOfStudy_FamilyFriend	Char	30	295	How Heard of Study: From Family or Friends?
18	HowHeardOfStudy_NewspaperMag	Char	30	325	How Heard of Study: From Newspaper or Magazine?
21	HowHeardOfStudy_Other	Char	30	415	How Heard of Study: From Other?
14	HowHeardOfStudy_Physician	Char	30	205	How Heard of Study: From Physician?
20	HowHeardOfStudy_Poster	Char	30	385	How Heard of Study: From Poster?
16	HowHeardOfStudy_Presentation	Char	30	265	How Heard of Study: From Presentatioin?
19	HowHeardOfStudy_RadioTV	Char	30	355	How Heard of Study: From Radio or TV?
13	HowHeardOfStudy_Site	Char	30	175	How Heard of Study: From Site?
1	MaskID	Char	6	48	DPT-1 Mask ID
2	Race	Char	30	54	Race
6	Stratum	Char	12	103	Stratum
5	Treatment	Char	12	91	Treatment Arm
8	When_Diagnosis_Made	Char	60	115	When IDDM Diagnosis Made

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: TEST****The CONTENTS Procedure**

Data Set Name:	SSD.TEST	Observations:	168778
Member Type:	DATA	Variables:	37
Engine:	V8	Indexes:	0
Created:	16:17 Monday, November 15, 2004	Observation Length:	776
Last Modified:	16:17 Monday, November 15, 2004	Deleted Observations:	0
Protection:		Compressed:	NO
Data Set Type:		Sorted:	NO
Label:			

-----Engine/Host Dependent Information-----	
Data Set Page Size:	65536
Number of Data Set Pages:	2010
First Data Page:	1
Max Obs per Page:	84
Obs in First Data Page:	77
Number of Data Set Repairs:	0
File Name:	test.sas7bdat
Release Created:	8.0202M0
Host Created:	SunOS
Inode Number:	110280
Access Permission:	rw-r--r--
Owner Name:	DPT-1
File Size (bytes):	131735552

-----Alphabetic List of Variables and Attributes-----							
#	Variable	Type	Len	Pos	Format	Informat	Label
37	Age_At_Draw	Num	8	32			Age at Draw (days)
12	GLU0	Char	25	151			Glucose Result: 0 Minutes
13	GLU1	Char	25	176			Glucose Result: 1 Minute
15	GLU30	Char	25	226			Glucose Result: 30 Minutes
16	GLU60	Char	25	251			Glucose Result: 60 Minutes

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: TEST****The CONTENTS Procedure**

-----Alphabetic List of Variables and Attributes-----							
#	Variable	Type	Len	Pos	Format	Informat	Label
17	GLU90	Char	25	276			Glucose Result: 90 Minutes
14	GLU120	Char	25	201			Glucose Result: 120 Minutes
11	GLUm4	Char	25	126			Glucose Result: -4 Minutes
10	GLUm10	Char	25	101			Glucose Result: -10 Minutes
20	INS1	Char	25	351			Insulin Result: 1 Minute
22	INS3	Char	25	401			Insulin Result: 3 Minutes
23	INS5	Char	25	426			Insulin Result: 5 Minutes
24	INS7	Char	25	451			Insulin Result: 7 Minutes
21	INS10	Char	25	376			Insulin Result: 10 Minutes
19	INSm4	Char	25	326			Insulin Result: -4 Minutes
18	INSm10	Char	25	301			Insulin Result: -10 Minutes
3	LABEVAL	Char	10	60			Lab Which Evaluated Sample
4	MaskID	Char	6	70			DPT-1 Mask ID
2	OUTCOME	Char	10	50			Test Outcome
27	PEP0	Char	25	526			C-Peptide Result: 0 Minutes
28	PEP1	Char	25	551			C-Peptide Result: 1 Minute
31	PEP3	Char	25	626			C-Peptide Result: 3 Minutes
33	PEP5	Char	25	676			C-Peptide Result: 5 Minutes
35	PEP7	Char	25	726			C-Peptide Result: 7 Minutes
29	PEP10	Char	25	576			C-Peptide Result: 10 Minutes
32	PEP30	Char	25	651			C-Peptide Result: 30 Minutes
34	PEP60	Char	25	701			C-Peptide Result: 60 Minutes
36	PEP90	Char	25	751			C-Peptide Result: 90 Minutes
30	PEP120	Char	25	601			C-Peptide Result: 120 Minutes
26	PEPm4	Char	25	501			C-Peptide Result: -4 Minutes
25	PEPm10	Char	25	476			C-Peptide Result: -10 Minutes
9	RESULT	Char	25	76			Result (For Non-Glucose Tolerance Tests)
1	TESTNAME	Char	10	40			Test Name
5	dqalpha1	Num	8	0	Z4.	14.	DQ alpha 1
6	dqalpha2	Num	8	8	Z4.	14.	DQ alpha 2

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: TEST****The CONTENTS Procedure**

-----Alphabetic List of Variables and Attributes-----							
#	Variable	Type	Len	Pos	Format	Informat	Label
7	dqbeta1	Num	8	16	Z4.	14.	DQ beta 1
8	dqbeta2	Num	8	24	Z4.	14.	DQ beta 2

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: WR****The CONTENTS Procedure**

Data Set Name:	SSD.WR	Observations:	826
Member Type:	DATA	Variables:	15
Engine:	V8	Indexes:	0
Created:	16:21 Monday, November 15, 2004	Observation Length:	112
Last Modified:	16:21 Monday, November 15, 2004	Deleted Observations:	0
Protection:		Compressed:	NO
Data Set Type:		Sorted:	NO
Label:			

-----Engine/Host Dependent Information-----	
Data Set Page Size:	16384
Number of Data Set Pages:	6
First Data Page:	1
Max Obs per Page:	145
Obs in First Data Page:	121
Number of Data Set Repairs:	0
File Name:	wr.sas7bdat
Release Created:	8.0202M0
Host Created:	SunOS
Inode Number:	109771
Access Permission:	rw-r--r--
Owner Name:	DPT-1
File Size (bytes):	106496

-----Alphabetic List of Variables and Attributes-----					
#	Variable	Type	Len	Pos	Label
9	ABSARITH	Num	8	64	Absolute Score: Arithmetic
6	ABSREAD	Num	8	40	Absolute Score: Reading
3	ABSPELL	Num	8	16	Absolute Score: Spelling
14	Age_At_Form_Date	Num	8	80	Age At Form Date (days)
15	Age_At_WR_Test	Num	8	88	Age at WR Test Date (days)

CONTENT Listing of all DPT-1 SAS Data Sets**Data Set: WR****The CONTENTS Procedure**

-----Alphabetic List of Variables and Attributes-----					
#	Variable	Type	Len	Pos	Label
11	FORM	Char	3	96	Form type
1	FORMUSED	Num	8	0	Form Used
13	MaskID	Char	6	100	DPT-1 Mask ID
8	RAWARITH	Num	8	56	Raw Score: Arithmetic
5	RAWREAD	Num	8	32	Raw Score: Reading
2	RAWSPELL	Num	8	8	Raw Score: Spelling
10	STDARITH	Num	8	72	Standard Score: Arithmetic
7	STDREAD	Num	8	48	Standard Score: Reading
4	STDSPELL	Num	8	24	Standard Score: Spelling
12	USABLE	Char	1	99	Was this WRAT usable?