

AD1***The CONTENTS Procedure***

Data Set Name	IN.AD1	Observations	275
Member Type	DATA	Variables	35
Engine	V9	Indexes	0
Created	05/04/2018 10:13:58	Observation Length	2192
Last Modified	05/04/2018 10:13:58	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS_32		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information	
Data Set Page Size	176128
Number of Data Set Pages	4
First Data Page	1
Max Obs per Page	80
Obs in First Data Page	77
Number of Data Set Repairs	0
Filename	G:\NIDADSC\DATA_SHARE\CTN0054\data\ad1.sas7bdat
Release Created	9.0401M2
Host Created	W32_7PRO

ADI***The CONTENTS Procedure***

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$PROTOCOL.	\$5.	Protocol
2	PATID	Char	15	\$15.		Patid
3	SITE	Char	5	\$SITE.	\$5.	SITE
4	RANDDT	Num	8	MMDDYY8.		
5	AEDATE	Num	8	MMDDYY8.	DATETIME22.3	Adverse event onset date
6	AESEQNUM	Char	2	\$XAE_SEQNOX.	\$2.	Event number
7	A1DESCPT	Char	30	\$30.	\$30.	Adverse event description
8	A1AWARDT	Num	8	MMDDYY8.	DATETIME22.3	Site awareness date
9	A1SEVRTY	Char	1	\$X122X.	\$1.	Severity of event
10	A1RDRUG2	Char	1	\$X366X.	\$1.	Relationship drug2
11	A1ADRUG2	Char	1	\$X383X.	\$1.	Action with drug2
12	A1RDRUG1	Char	1	\$X338X.	\$1.	Relationship drug1
13	A1ADRUG1	Char	1	\$X361X.	\$1.	Action with drug1
14	A1ALTESD	Char	2	\$X384X.	\$2.	Alternative etio studydrg
15	A1AEPSP	Char	75	\$75.	\$75.	Alt etiol sd other spfy
16	A1OUTCM	Char	2	\$X3232X.	\$2.	Outcome of the event
17	A1RESDT	Num	8	MMDDYY8.	DATETIME22.3	Date of resolution
18	A1ASSOC	Char	2	\$X3240X.	\$2.	Event association
19	Y1ASSOC	Char	1	\$1.	\$1.	EVENT ASSOCIATED WITH HID
20	A1DTHDT	Num	8	MMDDYY8.	DATETIME22.3	Date of death
21	A1HOSPAD	Num	8	MMDDYY8.	DATETIME22.3	Date of hosp admission
22	A1HOSPDC	Num	8	MMDDYY8.	DATETIME22.3	Date of hosp discharge
23	AD1COMM	Char	1367	\$1367.	\$2000.	COMMENTS
24	Y1SEVRTY	Char	1	\$1.	\$1.	SEVERITY OF EVNT HIDDEN
25	Y1RELTIN	Char	1	\$1.	\$1.	RELATED STDY INTVN HIDDEN
26	Y1RDRUG1	Char	1	\$1.	\$1.	RELATSHIP DRG1 HIDDEN
27	Y1RDRUG2	Char	1	\$1.	\$1.	RELATSHIP DRG2 HIDDEN
28	YYADPAR	Char	1	\$1.	\$1.	Hidden parenting field
29	VERBATIM	Char	100	\$100.	\$100.	VERBATIM
30	VERSION	Char	20	\$20.	\$20.	VERSION
31	PT	Char	100	\$100.	\$100.	PT
32	SOC	Char	100	\$100.	\$100.	SOC
33	LLT	Char	100	\$100.	\$100.	LLT

ADI***The CONTENTS Procedure***

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
34	HLT	Char	100	\$100.	\$100.	HLT
35	HLGT	Char	100	\$100.	\$100.	HLGT

Sort Information	
Sortedby	PATID
Validated	YES
Character Set	ANSI

AD2***The CONTENTS Procedure***

Data Set Name	IN.AD2	Observations	2
Member Type	DATA	Variables	67
Engine	V9	Indexes	0
Created	05/04/2018 10:13:58	Observation Length	3856
Last Modified	05/04/2018 10:13:58	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS_32		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information	
Data Set Page Size	262144
Number of Data Set Pages	1
First Data Page	1
Max Obs per Page	67
Obs in First Data Page	2
Number of Data Set Repairs	0
Filename	G:\NIDADSC\DATA_SHARE\CTN0054\data\ad2.sas7bdat
Release Created	9.0401M2
Host Created	W32_7PRO

AD2***The CONTENTS Procedure***

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$PROTOCOL.	\$5.	Protocol
2	PATID	Char	15	\$15.		Patid
3	SITE	Char	5	\$SITE.	\$5.	SITE
4	RANDDT	Num	8	MMDDYY8.		
5	AEDATE	Num	8	MMDDYY8.	DATETIME22.3	Adverse event onset date
6	AESEQNUM	Char	2	\$XAE_SEQNOX.	\$2.	Event number
7	AD2SHOW	Char	1	\$1.	\$1.	SHOW FIELDS
8	AD2HIDDN	Num	8	6.	6.	DAYS POST ENTRY
9	A2SUMM	Char	1306	\$1306.	\$2000.	ADVERSE EVENT SUMMARY
10	A2SAEMHX	Char	2	\$X138X.	\$2.	REL PAST MED HX AVAILABLE
11	A2MEDHX	Char	218	\$218.	\$2000.	RELEVANT PAST MEDICAL HX
12	A2SAEMED	Char	2	\$X139X.	\$2.	MEDS AT TIME OF EVENT
13	A2_01DNM	Char	30	\$30.	\$30.	DRUG 1 NAME
14	A2_01DIN	Char	30	\$30.	\$30.	DRUG 1 INDICATION
15	A2_02DNM	Char	30	\$30.	\$30.	DRUG 2 NAME
16	A2_02DIN	Char	30	\$30.	\$30.	DRUG 2 INDICATION
17	A2_03DNM	Char	30	\$30.	\$30.	DRUG 3 NAME
18	A2_03DIN	Char	30	\$30.	\$30.	DRUG 3 INDICATION
19	A2_04DNM	Char	30	\$30.	\$30.	DRUG 4 NAME
20	A2_04DIN	Char	30	\$30.	\$30.	DRUG 4 INDICATION
21	A2_05DNM	Char	30	\$30.	\$30.	DRUG 5 NAME
22	A2_05DIN	Char	30	\$30.	\$30.	DRUG 5 INDICATION
23	A2_06DNM	Char	30	\$30.	\$30.	DRUG 6 NAME
24	A2_06DIN	Char	30	\$30.	\$30.	DRUG 6 INDICATION
25	A2_07DNM	Char	30	\$30.	\$30.	DRUG 7 NAME
26	A2_07DIN	Char	30	\$30.	\$30.	DRUG 7 INDICATION
27	A2_08DNM	Char	30	\$30.	\$30.	DRUG 8 NAME
28	A2_08DIN	Char	30	\$30.	\$30.	DRUG 8 INDICATION
29	A2_09DNM	Char	30	\$30.	\$30.	DRUG 9 NAME
30	A2_09DIN	Char	30	\$30.	\$30.	DRUG 9 INDICATION
31	A2_10DNM	Char	30	\$30.	\$30.	DRUG 10 NAME
32	A2_10DIN	Char	30	\$30.	\$30.	DRUG 10 INDICATION
33	A2SAETRT	Char	2	\$X570X.	\$2.	TRTS AT TIME OF EVENT

AD2***The CONTENTS Procedure***

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
34	A2_1TNME	Char	30	\$30.	\$30.	TREATMENT 1 NAME
35	A2_1TIND	Char	30	\$30.	\$30.	TREATMENT 1 INDICATION
36	A2_1LTDT	Num	8	MMDDYY8.	DATETIME22.3	TREATMENT 1 LAST DATE
37	A2_2TNME	Char	30	\$30.	\$30.	TREATMENT 2 NAME
38	A2_2TIND	Char	30	\$30.	\$30.	TREATMENT 2 INDICATION
39	A2_2LTDT	Num	8	MMDDYY8.	DATETIME22.3	TREATMENT 2 LAST DATE
40	A2_3TNME	Char	30	\$30.	\$30.	TREATMENT 3 NAME
41	A2_3TIND	Char	30	\$30.	\$30.	TREATMENT 3 INDICATION
42	A2_3LTDT	Num	8	MMDDYY8.	DATETIME22.3	TREATMENT 3 LAST DATE
43	A2_4TNME	Char	30	\$30.	\$30.	TREATMENT 4 NAME
44	A2_4TIND	Char	30	\$30.	\$30.	TREATMENT 4 INDICATION
45	A2_4LTDT	Num	8	MMDDYY8.	DATETIME22.3	TREATMENT 4 LAST DATE
46	A2_5TNME	Char	30	\$30.	\$30.	TREATMENT 5 NAME
47	A2_5TIND	Char	30	\$30.	\$30.	TREATMENT 5 INDICATION
48	A2_5LTDT	Num	8	MMDDYY8.	DATETIME22.3	TREATMENT 5 LAST DATE
49	A2SAELAB	Char	2	\$X571X.	\$2.	TESTS LABS FOR EVENT
50	A2_1LBNM	Char	30	\$30.	\$30.	LAB TEST 1 NAME
51	A2_1LBIN	Char	70	\$70.	\$70.	LAB TEST 1 INFO
52	A2_1LBDT	Num	8	MMDDYY8.	DATETIME22.3	LAB TEST 1 DATE
53	A2_2LBNM	Char	30	\$30.	\$30.	LAB TEST 2 NAME
54	A2_2LBIN	Char	70	\$70.	\$70.	LAB TEST 2 INFO
55	A2_2LBDT	Num	8	MMDDYY8.	DATETIME22.3	LAB TEST 2 DATE
56	A2_3LBNM	Char	30	\$30.	\$30.	LAB TEST 3 NAME
57	A2_3LBIN	Char	70	\$70.	\$70.	LAB TEST 3 INFO
58	A2_3LBDT	Num	8	MMDDYY8.	DATETIME22.3	LAB TEST 3 DATE
59	A2_4LBNM	Char	30	\$30.	\$30.	LAB TEST 4 NAME
60	A2_4LBIN	Char	70	\$70.	\$70.	LAB TEST 4 INFO
61	A2_4LBDT	Num	8	MMDDYY8.	DATETIME22.3	LAB TEST 4 DATE
62	A2_5LBNM	Char	30	\$30.	\$30.	LAB TEST 5 NAME
63	A2_5LBIN	Char	70	\$70.	\$70.	LAB TEST 5 INFO
64	A2_5LBDT	Num	8	MMDDYY8.	DATETIME22.3	LAB TEST 5 DATE
65	A2FOLLUP	Char	412	\$412.	\$2000.	FOLLOW-UP
66	A2ADDINF	Char	373	\$373.	\$2000.	ADDITIONAL INFO REQ

AD2***The CONTENTS Procedure***

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
67	A2RQADDR	Char	1	\$X1061X.	\$1.	REVIEWER REQ ADDRESSED

Sort Information	
Sortedby	PATID
Validated	YES
Character Set	ANSI

AD3***The CONTENTS Procedure***

Data Set Name	IN.AD3	Observations	2
Member Type	DATA	Variables	20
Engine	V9	Indexes	0
Created	05/04/2018 10:13:58	Observation Length	752
Last Modified	05/04/2018 10:13:58	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS_32		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information	
Data Set Page Size	65536
Number of Data Set Pages	1
First Data Page	1
Max Obs per Page	87
Obs in First Data Page	2
Number of Data Set Repairs	0
Filename	G:\NIDADSC\DATA_SHARE\CTN0054\data\ad3.sas7bdat
Release Created	9.0401M2
Host Created	W32_7PRO

AD3***The CONTENTS Procedure***

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$PROTOCOL.	\$5.	Protocol
2	PATID	Char	15	\$15.		Patid
3	SITE	Char	5	\$SITE.	\$5.	SITE
4	RANDDT	Num	8	MMDDYY8.		
5	AEDATE	Num	8	MMDDYY8.	DATETIME22.3	Adverse event onset date
6	AESEQNUM	Char	2	\$XAE_SEQNOX.	\$2.	Event number
7	A3SAE	Char	1	\$X385X.	\$1.	SAE determined
8	A3RXRNTX	Char	1	\$X590X.	\$1.	Related XRNTX
9	A3RELDRG	Char	1	\$X386X.	\$1.	Related study drug
10	A3EXPECT	Char	1	\$X619X.	\$1.	Event expected
11	A3EXPFDA	Char	1	\$X620X.	\$1.	Standard expedited
12	A3EXPOTH	Char	1	\$X621X.	\$1.	Other expedited
13	A3MPROT	Char	1	\$X623X.	\$1.	Modify protocol req
14	A3MCNST	Char	1	\$X624X.	\$1.	Modify consent form
15	A3REVDNE	Char	1	\$X625X.	\$1.	Review complete
16	A3ADDINF	Char	233	\$233.	\$2000.	Additional info requested
17	A3ASRID	Char	3	\$3.	\$3.	Assessor initials
18	A3REVID	Char	3	\$3.	\$3.	Reviewer initials
19	A3COMM	Char	454	\$454.	\$2000.	Comments
20	Y3REVDNE	Char	1	\$1.	\$1.	Review complete (old)

Sort Information	
Sortedby	PATID
Validated	YES
Character Set	ANSI

ASU***The CONTENTS Procedure***

Data Set Name	IN.ASU	Observations	114
Member Type	DATA	Variables	39
Engine	V9	Indexes	0
Created	05/04/2018 10:13:59	Observation Length	760
Last Modified	05/04/2018 10:13:59	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS_32		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information	
Data Set Page Size	65536
Number of Data Set Pages	2
First Data Page	1
Max Obs per Page	86
Obs in First Data Page	78
Number of Data Set Repairs	0
Filename	G:\NIDADSC\DATA_SHARE\CTN0054\data\asu.sas7bdat
Release Created	9.0401M2
Host Created	W32_7PRO

ASU

The CONTENTS Procedure

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$PROTOCOL.	\$5.	Protocol
2	PATID	Char	15	\$15.		Patid
3	SITE	Char	5	\$SITE.	\$5.	SITE
4	RANDDT	Num	8	MMDDYY8.		
5	PROTSEG	Char	1	\$1.	\$1.	Segment
6	VISNO	Char	4	\$4.	\$4.	VISNO
7	ASUASMDT	Num	8	MMDDYY8.	DATETIME22.3	Date of assessment
8	AUALCLFT	Char	1	\$X741X.	\$1.	Lifetime alcohol use
9	AUALCAGE	Num	8	3.	3.	Age of first alcohol use
10	AUSEDLFT	Char	1	\$X3164X.	\$1.	Lifetime sedative use
11	AUSEDLSP	Char	50	\$50.	\$50.	Lifetime sed use specify
12	AUSEDAGE	Num	8	3.	3.	Age of first sedative use
13	AUTNQLFT	Char	1	\$X3165X.	\$1.	Lifetime tranquilizer use
14	AUTNQLSP	Char	50	\$50.	\$50.	Lifetime tranq use spcfy
15	AUTRQAGE	Num	8	3.	3.	Age of first tranquilizer
16	AUPNKLFT	Char	1	\$X3166X.	\$1.	Lifetime pain killer use
17	AUPNKLSP	Char	50	\$50.	\$50.	Lifetime pain killer spc
18	AUPNKAGE	Num	8	3.	3.	Age of first pain killer
19	AUSTMLFT	Char	1	\$X3233X.	\$1.	Lifetime stimulant use
20	AUSTMLSP	Char	50	\$50.	\$50.	Lifetime stimulant use sp
21	AUSTMAGE	Num	8	3.	3.	Age of first stimln use
22	AUTHCLFT	Char	1	\$X3234X.	\$1.	Lifetime THC use
23	AUTHCLSP	Char	50	\$50.	\$50.	Lifetime THC use specify
24	AUTHCAGE	Num	8	3.	3.	Age of first THC use
25	AUCOCLFT	Char	1	\$X3235X.	\$1.	Lifetime coke crack use
26	AUCOCLSP	Char	50	\$50.	\$50.	Lifetime coke crack spec
27	AUCOCAGE	Num	8	3.	3.	Age of first coke crack
28	AUHALLFT	Char	1	\$X3236X.	\$1.	Lifetime hallucinogen use
29	AUHALLSP	Char	50	\$50.	\$50.	Lifetime halluc use spec
30	AUHALAGE	Num	8	3.	3.	Age of first halluc use
31	AUINHLFT	Char	1	\$X3237X.	\$1.	Lifetime inhalants use
32	AUINHLSP	Char	50	\$50.	\$50.	Lifetime inhalants use sp
33	AUINHAGE	Num	8	3.	3.	Age of first inhalants us

ASU***The CONTENTS Procedure***

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
34	AUHERLFT	Char	1	\$X3238X.	\$1.	Lifetime heroin use
35	AUHERAGE	Num	8	3.	3.	Age of first heroin use
36	AUOTHLFT	Char	1	\$X3239X.	\$1.	Lifetime other use
37	AUOTHLSP	Char	50	\$50.	\$50.	Lifetime other use spec
38	AUOTHAGE	Num	8	3.	3.	Age of first other use
39	ASUCOMM	Char	163	\$163.	\$2000.	Comments

Sort Information	
Sortedby	PATID
Validated	YES
Character Set	ANSI

BBL***The CONTENTS Procedure***

Data Set Name	IN.BBL	Observations	87
Member Type	DATA	Variables	22
Engine	V9	Indexes	0
Created	05/04/2018 10:13:59	Observation Length	640
Last Modified	05/04/2018 10:13:59	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS_32		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information	
Data Set Page Size	65536
Number of Data Set Pages	1
First Data Page	1
Max Obs per Page	102
Obs in First Data Page	87
Number of Data Set Repairs	0
Filename	G:\NIDADSC\DATA_SHARE\CTN0054\data\bbl.sas7bdat
Release Created	9.0401M2
Host Created	W32_7PRO

BBL***The CONTENTS Procedure***

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$PROTOCOL.	\$5.	Protocol
2	PATID	Char	15	\$15.		Patid
3	SITE	Char	5	\$SITE.	\$5.	SITE
4	RANDDT	Num	8	MMDDYY8.		
5	PROTSEG	Char	1	\$1.	\$1.	Segment
6	VISNO	Char	4	\$4.	\$4.	VISNO
7	BBBLDCLT	Char	1	\$X1X.	\$1.	Blood sample collected
8	BBNBLDSP	Char	50	\$50.	\$50.	Specify no blood smpl
9	BBCLTDT	Num	8	MMDDYY8.	DATETIME22.3	Date sample collected
10	BBCLTTM	Char	5	\$5.	\$5.	Time sample collected
11	BBPKACC	Char	15	\$15.	\$15.	PK accession number
12	BBBUPDT	Num	8	MMDDYY8.	DATETIME22.3	Date of last BUP Dose
13	BBBUPTM	Char	5	\$5.	\$5.	Time of last BUP dose
14	BBVVTLDT	Num	8	MMDDYY8.	DATETIME22.3	Date last vivitrol XR NTX
15	BBVVTLTM	Char	5	\$5.	\$5.	Time last vivitrol XRNTX
16	BBPK1SHP	Char	1	\$X2X.	\$1.	Primary PK sample shipped
17	BBPK1NSP	Char	50	\$50.	\$50.	No primary PK ship sp
18	BBPK1SDT	Num	8	MMDDYY8.	DATETIME22.3	Primary PK ship date
19	BBPK2SHP	Char	1	\$X3X.	\$1.	Seconday PK sample ship
20	BBPK2NSP	Char	50	\$50.	\$50.	No secondary Pk ship sp
21	BBPK2SDT	Num	8	MMDDYY8.	DATETIME22.3	Secondary PK ship date
22	BBLCOMM	Char	375	\$375.	\$2000.	Comments

Sort Information	
Sortedby	PATID
Validated	YES
Character Set	ANSI

BLAB***The CONTENTS Procedure***

Data Set Name	IN.BLAB	Observations	85
Member Type	DATA	Variables	13
Engine	V9	Indexes	0
Created	05/04/2018 10:14:26	Observation Length	240
Last Modified	05/04/2018 10:14:26	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	NO
Label			
Data Representation	WINDOWS_32		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information	
Data Set Page Size	65536
Number of Data Set Pages	1
First Data Page	1
Max Obs per Page	272
Obs in First Data Page	85
Number of Data Set Repairs	0
Filename	G:\NIDADSC\DATA_SHARE\CTN0054\data\blab.sas7bdat
Release Created	9.0401M2
Host Created	W32_7PRO

BLAB***The CONTENTS Procedure***

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	102	\$102.	\$102.	PROT
2	SITE	Char	5	\$5.	\$5.	SITE
3	PATID	Char	13	\$13.	\$13.	PATID
4	VISNO	Num	8			VISNO
5	ACCNO	Char	9	\$9.	\$9.	ACCNO
6	COLLDATE	Num	8	MMDDYY10.		
7	RECDATE	Num	8	MMDDYY10.		
8	BUP	Num	8			BUP
9	BUPMETA	Num	8			BUPMETA
10	COMMENT	Char	48			
11	RECDATE_NEW	Num	8	MMDDYY10.		
12	BUP_NEW	Char	5	\$5.	\$5.	BUP_NEW
13	BUPMETA_NEW	Char	5	\$5.	\$5.	BUPMETA_NEW

CHP***The CONTENTS Procedure***

Data Set Name	IN.CHP	Observations	304
Member Type	DATA	Variables	24
Engine	V9	Indexes	0
Created	05/04/2018 10:14:00	Observation Length	1008
Last Modified	05/04/2018 10:14:00	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS_32		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information	
Data Set Page Size	81920
Number of Data Set Pages	4
First Data Page	1
Max Obs per Page	81
Obs in First Data Page	77
Number of Data Set Repairs	0
Filename	G:\NIDADSC\DATA_SHARE\CTN0054\data\chp.sas7bdat
Release Created	9.0401M2
Host Created	W32_7PRO

CHP***The CONTENTS Procedure***

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$PROTOCOL.	\$5.	Protocol
2	PATID	Char	15	\$15.		Patid
3	SITE	Char	5	\$SITE.	\$5.	SITE
4	RANDDT	Num	8	MMDDYY8.		
5	PROTSEG	Char	1	\$1.	\$1.	Segment
6	VISNO	Char	4	\$4.	\$4.	VISNO
7	CHPASMDT	Num	8	MMDDYY8.	DATETIME22.3	Date of assessment
8	CHNVBTR	Char	1	\$X3259X.	\$1.	Never going to get better
9	CHNOFUTR	Char	1	\$X3260X.	\$1.	I have no future
10	CHNORGHT	Char	1	\$X3261X.	\$1.	I can do nothing right
11	CHWRONG	Char	1	\$X3262X.	\$1.	Everything turns wrong
12	CHDEPEND	Char	1	\$X3263X.	\$1.	No one I can depend on
13	CHPPLGNE	Char	1	\$X3264X.	\$1.	People I care for gone
14	CHSUFFER	Char	1	\$X3265X.	\$1.	Wish suffering be over
15	CHRSLIVE	Char	1	\$X3266X.	\$1.	I have no reason to live
16	CHSLEEP	Char	1	\$X3294X.	\$1.	Sleep and not wake up
17	CHNOTHNK	Char	1	\$X3305X.	\$1.	Doing without thinking
18	CHIMPULS	Char	1	\$X3306X.	\$1.	Decisions on impulse
19	CHIRRITE	Char	1	\$X3307X.	\$1.	Feel irritable
20	CHOVRRCT	Char	1	\$X3308X.	\$1.	Easily overact
21	CHKILLMS	Char	1	\$X3309X.	\$1.	Thoughts killing myself
22	CHHOWKIL	Char	1	\$X3320X.	\$1.	Thoughts how to kill me
23	CHPLNKIL	Char	1	\$X3321X.	\$1.	Plans to kill myself
24	CHPCOMM	Char	943	\$943.	\$2000.	Comments

Sort Information	
Sortedby	PATID
Validated	YES
Character Set	ANSI

D54***The CONTENTS Procedure***

Data Set Name	IN.D54	Observations	441
Member Type	DATA	Variables	64
Engine	V9	Indexes	0
Created	05/04/2018 10:14:25	Observation Length	1464
Last Modified	05/04/2018 10:14:25	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	NO
Label			
Data Representation	WINDOWS_32		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information	
Data Set Page Size	118784
Number of Data Set Pages	6
First Data Page	1
Max Obs per Page	81
Obs in First Data Page	75
Number of Data Set Repairs	0
Filename	G:\NIDADSC\DATA_SHARE\CTN0054\data\d54.sas7bdat
Release Created	9.0401M2
Host Created	W32_7PRO

D54***The CONTENTS Procedure***

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
1	SITE	Char	5	\$SITE.	\$5.	SITE
2	PROT	Char	5	\$PROTOCOL.	\$5.	Protocol
3	PATID	Char	15	\$15.		Patid
4	PROTSEG	Char	1	\$1.	\$1.	Segment
5	RandDt	Num	8	MMDDYY8.		
6	WKNM54	Num	8	2.	2.	WKNM54
7	D54DTD1	Num	8	MMDDYY8.	DATETIME22.3	D54DTD1
8	D54D15D1	Char	1	\$X732X.	\$1.	D54D15D1
9	D54DSDT1	Num	8	MMDDYY8.	DATETIME22.3	D54DSDT1
10	D54T15D1	Char	2	\$X733X.	\$2.	D54T15D1
11	D54LOCD1	Char	1	\$X734X.	\$1.	D54LOCD1
12	D54VIDD1	Char	1	\$X735X.	\$1.	D54VIDD1
13	D54V15D1	Char	1	\$X736X.	\$1.	D54V15D1
14	D54COMD1	Char	40	\$40.	\$40.	D54COMD1
15	D54DTD2	Num	8	MMDDYY8.	DATETIME22.3	D54DTD2
16	D54D15D2	Char	1	\$X738X.	\$1.	D54D15D2
17	D54DSDT2	Num	8	MMDDYY8.	DATETIME22.3	D54DSDT2
18	D54T15D2	Char	2	\$X739X.	\$2.	D54T15D2
19	D54LOCD2	Char	1	\$X740X.	\$1.	D54LOCD2
20	D54VIDD2	Char	1	\$X746X.	\$1.	D54VIDD2
21	D54V15D2	Char	1	\$X754X.	\$1.	D54V15D2
22	D54COMD2	Char	40	\$40.	\$40.	D54COMD2
23	D54DTD3	Num	8	MMDDYY8.	DATETIME22.3	D54DTD3
24	D54D15D3	Char	1	\$X758X.	\$1.	D54D15D3
25	D54DSDT3	Num	8	MMDDYY8.	DATETIME22.3	D54DSDT3
26	D54T15D3	Char	2	\$X759X.	\$2.	D54T15D3
27	D54LOCD3	Char	1	\$X760X.	\$1.	D54LOCD3
28	D54VIDD3	Char	1	\$X761X.	\$1.	D54VIDD3
29	D54V15D3	Char	1	\$X762X.	\$1.	D54V15D3
30	D54COMD3	Char	40	\$40.	\$40.	D54COMD3
31	D54DTD4	Num	8	MMDDYY8.	DATETIME22.3	D54DTD4
32	D54D15D4	Char	1	\$X767X.	\$1.	D54D15D4
33	D54DSDT4	Num	8	MMDDYY8.	DATETIME22.3	D54DSDT4

D54***The CONTENTS Procedure***

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
34	D54T15D4	Char	2	\$X768X.	\$2.	D54T15D4
35	D54LOCD4	Char	1	\$X769X.	\$1.	D54LOCD4
36	D54VIDD4	Char	1	\$X871X.	\$1.	D54VIDD4
37	D54V15D4	Char	1	\$X872X.	\$1.	D54V15D4
38	D54COMD4	Char	40	\$40.	\$40.	D54COMD4
39	D54DTD5	Num	8	MMDDYY8.	DATETIME22.3	D54DTD5
40	D54D15D5	Char	1	\$X873X.	\$1.	D54D15D5
41	D54DSDT5	Num	8	MMDDYY8.	DATETIME22.3	D54DSDT5
42	D54T15D5	Char	2	\$X893X.	\$2.	D54T15D5
43	D54LOCD5	Char	1	\$X894X.	\$1.	D54LOCD5
44	D54VIDD5	Char	1	\$X895X.	\$1.	D54VIDD5
45	D54V15D5	Char	1	\$X896X.	\$1.	D54V15D5
46	D54COMD5	Char	40	\$40.	\$40.	D54COMD5
47	D54DTD6	Num	8	MMDDYY8.	DATETIME22.3	D54DTD6
48	D54D15D6	Char	1	\$X897X.	\$1.	D54D15D6
49	D54DSDT6	Num	8	MMDDYY8.	DATETIME22.3	D54DSDT6
50	D54T15D6	Char	2	\$X898X.	\$2.	D54T15D6
51	D54LOCD6	Char	1	\$X902X.	\$1.	D54LOCD6
52	D54VIDD6	Char	1	\$X903X.	\$1.	D54VIDD6
53	D54V15D6	Char	1	\$X904X.	\$1.	D54V15D6
54	D54COMD6	Char	40	\$40.	\$40.	D54COMD6
55	D54DTD7	Num	8	MMDDYY8.	DATETIME22.3	D54DTD7
56	D54D15D7	Char	1	\$X911X.	\$1.	D54D15D7
57	D54DSDT7	Num	8	MMDDYY8.	DATETIME22.3	D54DSDT7
58	D54T15D7	Char	2	\$X918X.	\$2.	D54T15D7
59	D54LOCD7	Char	1	\$X919X.	\$1.	D54LOCD7
60	D54VIDD7	Char	1	\$X920X.	\$1.	D54VIDD7
61	D54V15D7	Char	1	\$X921X.	\$1.	D54V15D7
62	D54COMD7	Char	40	\$40.	\$40.	D54COMD7
63	D54COMM	Char	717	\$717.	\$2000.	D54COMM
64	MISSINGFLD	Char	268	\$268.	\$2000.	MISSINGFLD

DEM***The CONTENTS Procedure***

Data Set Name	IN.DEM	Observations	116
Member Type	DATA	Variables	35
Engine	V9	Indexes	0
Created	05/04/2018 10:14:21	Observation Length	496
Last Modified	05/04/2018 10:14:21	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS_32		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information	
Data Set Page Size	65536
Number of Data Set Pages	1
First Data Page	1
Max Obs per Page	132
Obs in First Data Page	116
Number of Data Set Repairs	0
Filename	G:\NIDADSC\DATA_SHARE\CTN0054\data\dem.sas7bdat
Release Created	9.0401M2
Host Created	W32_7PRO

DEM***The CONTENTS Procedure***

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$PROTOCOL.	\$5.	Protocol
2	PATID	Char	15	\$15.	\$15.	Patid
3	SITE	Char	5	\$SITE.		SITE
4	RANDDT	Num	8	MMDDYY8.	DATETIME22.3	RandDt
5	DEBRTHDT	Num	8	MMDDYY8.	DATETIME22.3	Date of birth
6	DEGENDER	Char	2	\$X2534X.	\$2.	Participant gender
7	DEAGE	Num	8	3.	3.	Age
8	DEHISPNC	Char	2	\$X2535X.	\$2.	Hispanic
9	DEHISPSP	Char	2	\$X2536X.	\$2.	Hispanic specify
10	DEWHITE	Char	1	\$X2932X.	\$1.	White
11	DEBLACK	Char	1	\$X2938X.	\$1.	Black or African American
12	DEAMEIND	Char	1	\$X2939X.	\$1.	Indian American
13	DEALASKA	Char	1	\$X2940X.	\$1.	Alaska native
14	DEHAWAII	Char	1	\$X2941X.	\$1.	Native Hawaiian
15	DEGUAM	Char	1	\$X2942X.	\$1.	Guamanian
16	DESAMOAN	Char	1	\$X2943X.	\$1.	Samoan
17	DEPACISL	Char	1	\$X2944X.	\$1.	Pacific Islander
18	DEPACISO	Char	50	\$50.	\$50.	Pacific Islander other sp
19	DEASAIND	Char	1	\$X2945X.	\$1.	Asian Indian
20	DECHINA	Char	1	\$X2946X.	\$1.	Chinese
21	DEFILIPN	Char	1	\$X2955X.	\$1.	Filipino
22	DEJAPAN	Char	1	\$X2956X.	\$1.	Japanese
23	DEKOREA	Char	1	\$X2957X.	\$1.	Korean
24	DEVETNM	Char	1	\$X2958X.	\$1.	Vietnamese
25	DEASIAN	Char	1	\$X2959X.	\$1.	Asian other
26	DEASIAOT	Char	50	\$50.	\$50.	Other Asian specify
27	DERACEOT	Char	1	\$X2960X.	\$1.	Any other race
28	DERACESP	Char	25	\$25.	\$25.	Race other specfiy
29	DERACEDK	Char	1	\$X2961X.	\$1.	Race dont know
30	DERACERF	Char	1	\$X2962X.	\$1.	Race refused
31	DEEDUCTN	Char	2	\$X2537X.	\$2.	Education
32	DEJOB	Char	2	\$X2538X.	\$2.	Employment status
33	DEJOBSP	Char	50	\$50.	\$50.	Other job specify

DEM***The CONTENTS Procedure***

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
34	DEMARTL	Char	2	\$X2539X.	\$2.	Marital staats
35	DEMCMM	Char	241	\$241.	\$2000.	Comments

Sort Information	
Sortedby	PATID
Validated	YES
Character Set	ANSI

DSM***The CONTENTS Procedure***

Data Set Name	IN.DSM	Observations	115
Member Type	DATA	Variables	100
Engine	V9	Indexes	0
Created	05/04/2018 10:14:01	Observation Length	352
Last Modified	05/04/2018 10:14:01	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS_32		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information	
Data Set Page Size	65536
Number of Data Set Pages	1
First Data Page	1
Max Obs per Page	186
Obs in First Data Page	115
Number of Data Set Repairs	0
Filename	G:\NIDADSC\DATA_SHARE\CTN0054\data\dsm.sas7bdat
Release Created	9.0401M2
Host Created	W32_7PRO

DSM***The CONTENTS Procedure***

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$PROTOCOL.	\$5.	Protocol
2	PATID	Char	15	\$15.		Patid
3	SITE	Char	5	\$SITE.	\$5.	SITE
4	RANDDT	Num	8	MMDDYY8.		
5	PROTSEG	Char	1	\$1.	\$1.	Segment
6	VISNO	Char	4	\$4.	\$4.	VISNO
7	DSMASMDT	Num	8	MMDDYY8.	DATETIME22.3	Date of assessment
8	DSOPI12M	Char	1	\$X5X.	\$1.	Opiods past 12 months
9	DSALC12M	Char	1	\$X17X.	\$1.	Alcohol past 12 months
10	DSAMP12M	Char	1	\$X36X.	\$1.	Amphet past 12 months
11	DSMET12M	Char	1	\$X37X.	\$1.	Methamphetamine past 12m
12	DSTHC12M	Char	1	\$X45X.	\$1.	Cannabis past 12 months
13	DSCOC12M	Char	1	\$X1731X.	\$1.	Cocaine past 12 months
14	DSSSED12M	Char	1	\$X1761X.	\$1.	Sedatives past 12 months
15	DSOPIOBL	Char	1	\$X1762X.	\$1.	Opi recurren obligat fail
16	DSALCOBL	Char	1	\$X1763X.	\$1.	Alc recurren obligat fail
17	DSAMPOBL	Char	1	\$X1764X.	\$1.	Amp recurren obligat fail
18	DSMETOBL	Char	1	\$X1769X.	\$1.	Met recurren obligat fail
19	DSTHCOBL	Char	1	\$X1792X.	\$1.	Can recurren obligat fail
20	DSCOCOBL	Char	1	\$X1793X.	\$1.	Coc recurren obligat fail
21	DSSSEDOBL	Char	1	\$X1798X.	\$1.	Sed recurren obligat fail
22	DSOPIHAZ	Char	1	\$X1799X.	\$1.	Opi recurr phy hazard
23	DSALCHAZ	Char	1	\$X1800X.	\$1.	Alc recurr phy hazard
24	DSAMPHAZ	Char	1	\$X1814X.	\$1.	Amp recurr phy hazard
25	DSMETHAZ	Char	1	\$X1815X.	\$1.	Met recurr phy hazard
26	DSTHCHAZ	Char	1	\$X1851X.	\$1.	Can recurr phy hazard
27	DSCOCHAZ	Char	1	\$X1852X.	\$1.	Coc recurr phy hazard
28	DSSSEDHAZ	Char	1	\$X1853X.	\$1.	Coc recurr phy hazard
29	DSOPISOC	Char	1	\$X2002X.	\$1.	Opi recurr social problem
30	DSALCSOC	Char	1	\$X2003X.	\$1.	Alc recurr social problem
31	DSAMPSOC	Char	1	\$X2004X.	\$1.	Amp recurr social problem
32	DSMETSOC	Char	1	\$X2005X.	\$1.	Met recurr social problem
33	DSTHCSOC	Char	1	\$X2006X.	\$1.	Can recurr social problem

DSM***The CONTENTS Procedure***

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
34	DSCOCSOC	Char	1	\$X2007X.	\$1.	Coc recurr social problem
35	DSEDSOC	Char	1	\$X2008X.	\$1.	Sed recurr social problem
36	DSOPITOL	Char	1	\$X2009X.	\$1.	Opi drug tolerance
37	DSALCTOL	Char	1	\$X2012X.	\$1.	Alc drug tolerance
38	DSAMPTOL	Char	1	\$X2013X.	\$1.	Amp drug tolerance
39	DSMETTOL	Char	1	\$X2014X.	\$1.	Met drug tolerance
40	DSTHCTOL	Char	1	\$X2015X.	\$1.	Can drug tolerance
41	DSCOCTOL	Char	1	\$X2016X.	\$1.	Coc drug tolerance
42	DSEDTOL	Char	1	\$X2017X.	\$1.	Sed drug tolerance
43	DSOPIWIT	Char	1	\$X2053X.	\$1.	Opi withdrawal
44	DSALCWIT	Char	1	\$X2054X.	\$1.	Alc withdrawal
45	DSAMPWIT	Char	1	\$X2079X.	\$1.	Amp withdrawal
46	DSMETWIT	Char	1	\$X2080X.	\$1.	Met withdrawal
47	DSTHCWIT	Char	1	\$X2081X.	\$1.	Can withdrawal
48	DSCOCWIT	Char	1	\$X2082X.	\$1.	Coc withdrawal
49	DSEDWIT	Char	1	\$X2083X.	\$1.	Sed withdrawal
50	DSOPIDOS	Char	1	\$X2084X.	\$1.	Opi larger longer dose
51	DSALCDOS	Char	1	\$X2085X.	\$1.	Alc larger longer dose
52	DSAMPDOS	Char	1	\$X2086X.	\$1.	Amp larger longer dose
53	DSMETDOS	Char	1	\$X2087X.	\$1.	Met larger longer dose
54	DSTHCDOS	Char	1	\$X2088X.	\$1.	Can larger longer dose
55	DSCOCDOS	Char	1	\$X2154X.	\$1.	Coc larger longer dose
56	DSEDDOS	Char	1	\$X2165X.	\$1.	Sed larger longer dose
57	DSOPICUT	Char	1	\$X2166X.	\$1.	Opi cut back unsuccess
58	DSALCCUT	Char	1	\$X2167X.	\$1.	Alc cut back unsuccess
59	DSAMPCUT	Char	1	\$X2168X.	\$1.	Amp cut back unsuccess
60	DSMETCUT	Char	1	\$X2171X.	\$1.	Met cut back unsuccess
61	DSTHCCUT	Char	1	\$X2172X.	\$1.	Can cut back unsuccess
62	DSCOCCUT	Char	1	\$X2173X.	\$1.	Coc cut back unsuccess
63	DSEDCUT	Char	1	\$X2174X.	\$1.	Sed cut back unsuccess
64	DSOPITIM	Char	1	\$X2175X.	\$1.	Opi time spent
65	DSALCTIM	Char	1	\$X2176X.	\$1.	Alc time spent
66	DSAMPTIM	Char	1	\$X2188X.	\$1.	Amp time spent

DSM***The CONTENTS Procedure***

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
67	DSMETTIM	Char	1	\$X2189X.	\$1.	Met time spent
68	DSTHCTIM	Char	1	\$X2190X.	\$1.	Can time spent
69	DSCOCTIM	Char	1	\$X2191X.	\$1.	Coc time spent
70	DSEEDTIM	Char	1	\$X2192X.	\$1.	Sed time spent
71	DSOPIACT	Char	1	\$X2193X.	\$1.	Opi imprtnt activty reduc
72	DSALCACT	Char	1	\$X2194X.	\$1.	Alc imprtnt activty reduc
73	DSAMPACT	Char	1	\$X2195X.	\$1.	Amp imprtnt activty reduc
74	DSMETACT	Char	1	\$X2196X.	\$1.	Met imprtnt activty reduc
75	DSTHCACT	Char	1	\$X2197X.	\$1.	Can imprtnt activty reduc
76	DSCOCACT	Char	1	\$X2198X.	\$1.	Coc imprtnt activty reduc
77	DSEEDACT	Char	1	\$X2199X.	\$1.	Sed imprtnt activty reduc
78	DSOPICON	Char	1	\$X2200X.	\$1.	Opi continue despit prob
79	DSALCCON	Char	1	\$X2201X.	\$1.	Alc continue despit prob
80	DSAMPCON	Char	1	\$X2202X.	\$1.	Amp continue despit prob
81	DSMETCON	Char	1	\$X2203X.	\$1.	Met continue despit prob
82	DSTHCCON	Char	1	\$X2204X.	\$1.	Can continue despit prob
83	DSCOCCON	Char	1	\$X2205X.	\$1.	Coc continue despit prob
84	DSEEDCON	Char	1	\$X2206X.	\$1.	Sed continue despit prob
85	DSOPICRA	Char	1	\$X2207X.	\$1.	Opi strong craving for
86	DSALCCRA	Char	1	\$X2208X.	\$1.	Alc strong craving for
87	DSAMPCRA	Char	1	\$X2209X.	\$1.	Amp strong craving for
88	DSMETCRA	Char	1	\$X2210X.	\$1.	Met strong craving for
89	DSTHCCRA	Char	1	\$X2217X.	\$1.	Can strong craving for
90	DSCOCCRA	Char	1	\$X2218X.	\$1.	Coc strong craving for
91	DSEDCRA	Char	1	\$X2219X.	\$1.	Sed strong craving for
92	DSOPISCO	Char	1	\$X2268X.	\$1.	Opi score
93	DSALCSCO	Char	1	\$X2285X.	\$1.	Alc score
94	DSAMPSCO	Char	1	\$X2286X.	\$1.	Amp score
95	DSMETSCO	Char	1	\$X2287X.	\$1.	Met score
96	DSTHCSCO	Char	1	\$X2288X.	\$1.	Can score
97	DSCOCSCO	Char	1	\$X2289X.	\$1.	Coc score
98	DSEEDSCO	Char	1	\$X2290X.	\$1.	Sed score
99	DSMCOMM	Char	210	\$210.	\$2000.	Comments

DSM***The CONTENTS Procedure***

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
100	YYDSMPAR	Char	1	\$1.	\$1.	Hidden parenting field

Sort Information	
Sortedby	PATID
Validated	YES
Character Set	ANSI

*ECG**The CONTENTS Procedure*

Data Set Name	IN.ECG	Observations	87
Member Type	DATA	Variables	52
Engine	V9	Indexes	0
Created	05/04/2018 10:14:01	Observation Length	448
Last Modified	05/04/2018 10:14:01	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS_32		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information	
Data Set Page Size	65536
Number of Data Set Pages	1
First Data Page	1
Max Obs per Page	146
Obs in First Data Page	87
Number of Data Set Repairs	0
Filename	G:\NIDADSC\DATA_SHARE\CTN0054\data\ecg.sas7bdat
Release Created	9.0401M2
Host Created	W32_7PRO

ECG***The CONTENTS Procedure***

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$PROTOCOL.	\$5.	Protocol
2	PATID	Char	15	\$15.		Patid
3	SITE	Char	5	\$SITE.	\$5.	SITE
4	RANDDT	Num	8	MMDDYY8.		
5	PROTSEG	Char	1	\$1.	\$1.	Segment
6	VISNO	Char	4	\$4.	\$4.	VISNO
7	ECGASMDT	Num	8	MMDDYY8.	DATETIME22.3	Date of assessment
8	ECSINRTM	Char	1	\$X94X.	\$1.	Normal sinus rhythm
9	ECVENTRT	Num	8	4.	4.	Ventricular rate (bpm)
10	ECQTC	Num	8	4.	4.	QTc
11	ECPR	Num	8	4.	4.	PR
12	ECQRS	Num	8	4.	4.	QRS
13	EC1PRAXS	Num	8	5.	5.	PRT Axis 1 - P
14	EC2PRAXS	Num	8	5.	5.	PRT Axis 2 - R
15	EC3PRAXS	Num	8	5.	5.	PRT Axis 3 - T
16	ECQTCPLG	Char	1	\$X1682X.	\$1.	QTC prolongation
17	ECATFIB	Char	1	\$X1683X.	\$1.	Atrial fibrillation
18	ECATFLR	Char	1	\$X1684X.	\$1.	Atrial flutter
19	EC2AVBLK	Char	1	\$X1685X.	\$1.	2nd degree AV block
20	EC3AVBLK	Char	1	\$X1686X.	\$1.	3rd degree av block
21	ECSUMOTH	Char	1	\$X95X.	\$1.	ECG summary other
22	ECQRSINC	Char	1	\$X1687X.	\$1.	Increased QRS voltage
23	ECSVPB	Char	1	\$X1765X.	\$1.	Supraventricular pre beat
24	ECLAHYPY	Char	1	\$X1766X.	\$1.	Left atrial hypertrophy
25	ECVPB	Char	1	\$X1767X.	\$1.	Ventricular prenat beat
26	ECRAHYPY	Char	1	\$X1768X.	\$1.	Right atrial hypertrophy
27	ECSPVTTY	Char	1	\$X2229X.	\$1.	Supraventricular tachy
28	ECLVHYPY	Char	1	\$X2230X.	\$1.	Left vent hypertrophy
29	ECVTTY	Char	1	\$X2231X.	\$1.	Ventricular tachycardia
30	ECRVHYP	Char	1	\$X2232X.	\$1.	Right vent hypertrophy
31	ECOTHR	Char	1	\$X2233X.	\$1.	Other Rhythm Abnormal
32	ECACTINF	Char	1	\$X2234X.	\$1.	Acute Infarction
33	ECPACEMK	Char	1	\$X2235X.	\$1.	Implanted pacemaker

ECG***The CONTENTS Procedure***

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
34	ECSATINF	Char	1	\$X2236X.	\$1.	Subacute infarction
35	EC1AVBLK	Char	1	\$X2237X.	\$1.	1st degree AV block
36	ECINFOLD	Char	1	\$X2238X.	\$1.	Old infarction
37	ECLBBBLK	Char	1	\$X2239X.	\$1.	LBB block
38	ECMYISCH	Char	1	\$X2240X.	\$1.	Myocardial ischemia
39	ECRBBBLK	Char	1	\$X2241X.	\$1.	RBB Block
40	ECDGTEFT	Char	1	\$X2242X.	\$1.	Digitalis Effect
41	ECPEs	Char	1	\$X2243X.	\$1.	Pre excitation syndrome
42	ECSTWI	Char	1	\$X2244X.	\$1.	Symmetrical t-wave inv
43	ECOTHIVB	Char	1	\$X2245X.	\$1.	Other Intravent cond blk
44	ECPRWPG	Char	1	\$X2246X.	\$1.	Poor R-Wave Progression
45	ECOTHSP	Char	26	\$26.	\$26.	Other abnormal specify
46	ECOTH	Char	1	\$X2247X.	\$1.	Other abnormal result
47	ECOTHSTT	Char	1	\$X2248X.	\$1.	Other nonspecific ST T
48	ECSTACHY	Char	1	\$X2249X.	\$1.	Sinus tachycardia
49	ECSBRADY	Char	1	\$X2250X.	\$1.	Sinus bradycardia
50	ECGELIG1	Char	1	\$X97X.	\$1.	Ppt in trial ECG ok
51	ECGELIG2	Char	1	\$X98X.	\$1.	Other abnormal ECG find
52	ECGCOMM	Char	284	\$284.	\$2000.	Comments

Sort Information	
Sortedby	PATID
Validated	YES
Character Set	ANSI

EC0054A***The CONTENTS Procedure***

Data Set Name	IN.ENRA	Observations	116
Member Type	DATA	Variables	7
Engine	V9	Indexes	0
Created	05/04/2018 10:14:02	Observation Length	88
Last Modified	05/04/2018 10:14:02	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS_32		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information	
Data Set Page Size	65536
Number of Data Set Pages	1
First Data Page	1
Max Obs per Page	743
Obs in First Data Page	116
Number of Data Set Repairs	0
Filename	G:\NIDADSC\DATA_SHARE\CTN0054\data\enra.sas7bdat
Release Created	9.0401M2
Host Created	W32_7PRO

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$PROTOCOL.	\$5.	Protocol
2	PATID	Char	15	\$15.		Patid
3	SITE	Char	5	\$\$SITE.	\$5.	SITE
4	RANDDT	Num	8	MMDDYY8.		
5	S3CNSTDT	Num	8	MMDDYY8.	DATETIME22.3	Date consent signed
6	S3SCRNID	Num	8	5.	5.	Prescreen ID
7	S3COMM	Char	38	\$38.	\$2000.	Comments

EC0054A***The CONTENTS Procedure***

Sort Information	
Sortedby	PATID
Validated	YES
Character Set	ANSI

EC0054B***The CONTENTS Procedure***

Data Set Name	IN.ENRB	Observations	49
Member Type	DATA	Variables	41
Engine	V9	Indexes	0
Created	05/04/2018 10:14:02	Observation Length	504
Last Modified	05/04/2018 10:14:02	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS_32		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information	
Data Set Page Size	65536
Number of Data Set Pages	1
First Data Page	1
Max Obs per Page	129
Obs in First Data Page	49
Number of Data Set Repairs	0
Filename	G:\NIDADSC\DATA_SHARE\CTN0054\data\enrb.sas7bdat
Release Created	9.0401M2
Host Created	W32_7PRO

EC0054B***The CONTENTS Procedure***

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$PROTOCOL.	\$5.	Protocol
2	PATID	Char	15	\$15.		Patid
3	SITE	Char	5	\$SITE.	\$5.	SITE
4	RANDDT	Num	8	MMDDYY8.		
5	R3ASMDT	Num	8	MMDDYY8.	DATETIME22.3	Date of assessment
6	R3PTAGE	Char	2	\$X1402X.	\$2.	Age 18 to 65 years
7	R3ENGLSH	Char	2	\$X1403X.	\$2.	Speaks english
8	R3COMPT	Char	2	\$X1404X.	\$2.	Passes competency tool
9	R3METSTP	Char	2	\$X1405X.	\$2.	Interest stop using meth
10	R3METDSM	Char	2	\$X1406X.	\$2.	DSM5 MET mod severe
11	R3MET20D	Char	2	\$X1407X.	\$2.	Self report 20 days meth
12	R3METUDS	Char	2	\$X1525X.	\$2.	MET positive urines
13	R3OPFREE	Char	2	\$X1526X.	\$2.	Opioid free
14	R3BCUSE	Char	2	\$X1527X.	\$2.	Female uses birth contr
15	R3VIDEO	Char	2	\$X1528X.	\$2.	Home dose with cell video
16	R3PSYCH	Char	2	\$X1529X.	\$2.	Psychiatric disorders
17	R3HYPTEN	Char	2	\$X1530X.	\$2.	Stage II hypertension
18	R3SUICDE	Char	2	\$X1567X.	\$2.	Suicide risk
19	R3ALERGY	Char	2	\$X1568X.	\$2.	Allergy to study trtmnt
20	R3SEIZUR	Char	2	\$X1569X.	\$2.	History of seizure/neuro
21	R3BLOCK	Char	2	\$X1570X.	\$2.	Heart block 2nd or 3d deg
22	R3LIVER	Char	2	\$X1580X.	\$2.	Liver function test
23	R3PLATE	Char	2	\$X1581X.	\$2.	Platelet count
24	R3HABTUS	Char	2	\$X1629X.	\$2.	Body habitus present
25	R3STUDY	Char	2	\$X1630X.	\$2.	Recent study for meth
26	R3INDDRU	Char	2	\$X1631X.	\$2.	Recent IND drug
27	R3CTP	Char	2	\$X1632X.	\$2.	Addict svs at CTP
28	R3TREAT	Char	2	\$X1633X.	\$2.	Ongoing trtmnt neuro meds
29	R3PRESCR	Char	2	\$X1634X.	\$2.	Nltrx or bupro past 30 d
30	R3LEGAL	Char	2	\$X1670X.	\$2.	Pending legal action
31	R3SURGRY	Char	2	\$X1695X.	\$2.	Planned surgery
32	R3OPMED	Char	2	\$X1696X.	\$2.	Treat with opioid meds
33	R3SEDATE	Char	2	\$X1697X.	\$2.	Pattern of alc or benzo

EC0054B***The CONTENTS Procedure***

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
34	R3PREGNT	Char	2	\$X1698X.	\$2.	Pregnant or breast feedin
35	R3ELGSTY	Char	1	\$X1699X.	\$1.	Inclusion/exclusion eligb
36	R3ELGRDM	Char	1	\$X1700X.	\$1.	Enrollment eligibility
37	R3NORSP	Char	2	\$X1701X.	\$2.	Not enrolled specify
38	R3JGOTSP	Char	1	\$1.	\$2000.	Judgmnt other spcify
39	R3COMM	Char	392	\$392.	\$2000.	Comments
40	STRATA	Char	4	\$4.	\$4.	STRATA
41	CNFRMFLG	Char	1	\$1.	\$1.	Hidden flag

Sort Information	
Sortedby	PATID
Validated	YES
Character Set	ANSI

EC0054Z***The CONTENTS Procedure***

Data Set Name	IN.ENRZ	Observations	67
Member Type	DATA	Variables	41
Engine	V9	Indexes	0
Created	05/04/2018 10:14:03	Observation Length	680
Last Modified	05/04/2018 10:14:03	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS_32		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information	
Data Set Page Size	65536
Number of Data Set Pages	1
First Data Page	1
Max Obs per Page	96
Obs in First Data Page	67
Number of Data Set Repairs	0
Filename	G:\NIDADSC\DATA_SHARE\CTN0054\data\enrz.sas7bdat
Release Created	9.0401M2
Host Created	W32_7PRO

EC0054Z***The CONTENTS Procedure***

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$PROTOCOL.	\$5.	Protocol
2	PATID	Char	15	\$15.		Patid
3	SITE	Char	5	\$SITE.	\$5.	SITE
4	RANDDT	Num	8	MMDDYY8.		
5	R3ASMDT	Num	8	MMDDYY8.	DATETIME22.3	Date of assessment
6	R3PTAGE	Char	2	\$X1702X.	\$2.	Age 18 to 65 years
7	R3ENGLSH	Char	2	\$X1703X.	\$2.	Speaks english
8	R3COMPT	Char	2	\$X1704X.	\$2.	Passes competency tool
9	R3METSTP	Char	2	\$X1705X.	\$2.	Interest stop using meth
10	R3METDSM	Char	2	\$X1706X.	\$2.	DSM5 MET mod severe
11	R3MET20D	Char	2	\$X1830X.	\$2.	Self report 20 days meth
12	R3METUDS	Char	2	\$X1831X.	\$2.	MET positive urines
13	R3OPFREE	Char	2	\$X1832X.	\$2.	Opioid free
14	R3BCUSE	Char	2	\$X1833X.	\$2.	Female uses birth contr
15	R3VIDEO	Char	2	\$X1834X.	\$2.	Home dose with cell video
16	R3PSYCH	Char	2	\$X1835X.	\$2.	Psychiatric disorders
17	R3HYPTEN	Char	2	\$X1836X.	\$2.	Stage II hypertension
18	R3SUICDE	Char	2	\$X1837X.	\$2.	Suicide risk
19	R3ALERGY	Char	2	\$X1838X.	\$2.	Allergy to study trtmnt
20	R3SEIZUR	Char	2	\$X1839X.	\$2.	History of seizure/neuro
21	R3BLOCK	Char	2	\$X1840X.	\$2.	Heart block 2nd or 3d deg
22	R3LIVER	Char	2	\$X1841X.	\$2.	Liver function test
23	R3PLATE	Char	2	\$X1842X.	\$2.	Platelet count
24	R3HABTUS	Char	2	\$X1843X.	\$2.	Body habitus present
25	R3STUDY	Char	2	\$X1844X.	\$2.	Recent study for meth
26	R3INDDRU	Char	2	\$X1845X.	\$2.	Recent IND drug
27	R3CTP	Char	2	\$X1854X.	\$2.	Addict svs at CTP
28	R3TREAT	Char	2	\$X1855X.	\$2.	Ongoing trtmnt neuro meds
29	R3PRESCR	Char	2	\$X1856X.	\$2.	Nltrx or bupro past 30 d
30	R3LEGAL	Char	2	\$X1857X.	\$2.	Pending legal action
31	R3SURGRY	Char	2	\$X1858X.	\$2.	Planned surgery
32	R3OPMED	Char	2	\$X1859X.	\$2.	Treat with opioid meds
33	R3SEDATE	Char	2	\$X1860X.	\$2.	Pattern of alc or benzo

EC0054Z***The CONTENTS Procedure***

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
34	R3PREGNT	Char	2	\$X1861X.	\$2.	Pregnant or breast feedin
35	R3ELGSTY	Char	1	\$X1862X.	\$1.	Inclusion/exclusion eligb
36	R3ELGRDM	Char	1	\$X1887X.	\$1.	Enrollment eligibility
37	R3NORSP	Char	2	\$X1888X.	\$2.	Not enrolled specify
38	R3JGOTSP	Char	1	\$1.	\$2000.	Judgmnt other spcify
39	R3COMM	Char	565	\$565.	\$2000.	Comments
40	STRATA	Char	4	\$4.	\$4.	STRATA
41	CNFRMFLG	Char	1	\$1.	\$1.	Hidden flag

Sort Information	
Sortedby	PATID
Validated	YES
Character Set	ANSI

ENROLL***The CONTENTS Procedure***

Data Set Name	IN.ENROLL	Observations	49
Member Type	DATA	Variables	11
Engine	V9	Indexes	0
Created	05/04/2018 10:14:22	Observation Length	1664
Last Modified	05/04/2018 10:14:22	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	NO
Label			
Data Representation	WINDOWS_32		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information	
Data Set Page Size	135168
Number of Data Set Pages	1
First Data Page	1
Max Obs per Page	81
Obs in First Data Page	49
Number of Data Set Repairs	0
Filename	G:\NIDADSC\DATA_SHARE\CTN0054\data\enroll.sas7bdat
Release Created	9.0401M2
Host Created	W32_7PRO

ENROLL***The CONTENTS Procedure***

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$PROTOCOL.	\$5.	Protocol
2	PATID	Char	15	\$15.	\$15.	Patid
3	SITE	Char	5	\$SITE.	\$5.	SITE
4	PROTSEG	Char	1	\$1.	\$1.	Segment
5	strata	Char	3	\$3.	\$3.	strata
6	treatseq	Num	8	5.	5.	treatseq
7	startdt	Num	8	MMDDYY8.	DATETIME22.3	startdt
8	treatdt	Num	8	MMDDYY8.	DATETIME22.3	treatdt
9	enddt	Num	8	MMDDYY8.	DATETIME22.3	enddt
10	trtrue	Char	800	\$800.	\$800.	trtrue
11	trtshown	Char	800	\$800.	\$800.	trtshown

EOM**The CONTENTS Procedure**

Data Set Name	IN.EOM	Observations	49
Member Type	DATA	Variables	14
Engine	V9	Indexes	0
Created	05/04/2018 10:14:03	Observation Length	528
Last Modified	05/04/2018 10:14:03	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS_32		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information	
Data Set Page Size	65536
Number of Data Set Pages	1
First Data Page	1
Max Obs per Page	124
Obs in First Data Page	49
Number of Data Set Repairs	0
Filename	G:\NIDADSC\DATA_SHARE\CTN0054\data\eom.sas7bdat
Release Created	9.0401M2
Host Created	W32_7PRO

EOM**The CONTENTS Procedure**

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$PROTOCOL.	\$5.	Protocol
2	PATID	Char	15	\$15.		Patid
3	SITE	Char	5	\$SITE.	\$5.	SITE
4	RANDDT	Num	8	MMDDYY8.		
5	PROTSEG	Char	1	\$1.	\$1.	Segment
6	EOEARLY	Char	1	\$X153X.	\$1.	Stop medication early
7	EOSTOP54	Char	2	\$X743X.	\$2.	Reson stop med early 54
8	EOSTOPSP	Char	100	\$100.	\$100.	Specify reason stop erly
9	EOLASTDS	Char	1	\$X744X.	\$1.	Last dose taken
10	EOLDSRSN	Char	2	\$X745X.	\$2.	Reason no last dose
11	EOLDSRSP	Char	100	\$100.	\$100.	Specify rsno last dose
12	EODRUGDT	Num	8	MMDDYY8.	DATETIME22.3	Date last drug
13	EOMCOMM	Char	273	\$273.	\$2000.	Comments
14	YYSTOP	Char	1	\$1.	\$1.	Other specify parent

Sort Information	
Sortedby	PATID
Validated	YES
Character Set	ANSI

HIV***The CONTENTS Procedure***

Data Set Name	IN.HIV	Observations	111
Member Type	DATA	Variables	14
Engine	V9	Indexes	0
Created	05/04/2018 10:14:03	Observation Length	352
Last Modified	05/04/2018 10:14:03	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS_32		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information	
Data Set Page Size	65536
Number of Data Set Pages	1
First Data Page	1
Max Obs per Page	186
Obs in First Data Page	111
Number of Data Set Repairs	0
Filename	G:\NIDADSC\DATA_SHARE\CTN0054\data\hiv.sas7bdat
Release Created	9.0401M2
Host Created	W32_7PRO

HIV***The CONTENTS Procedure***

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$PROTOCOL.	\$5.	Protocol
2	PATID	Char	15	\$15.		Patid
3	SITE	Char	5	\$SITE.	\$5.	SITE
4	RANDDT	Num	8	MMDDYY8.		
5	PROTSEG	Char	1	\$1.	\$1.	Segment
6	VISNO	Char	4	\$4.	\$4.	VISNO
7	HIVASMDT	Num	8	MMDDYY8.	DATETIME22.3	Date of assessment
8	HHIVTST	Char	2	\$X573X.	\$2.	Tested for HIV
9	HITESTMO	Num	8	3.	3.	Recent HIV test month
10	HITESTYR	Num	8	5.	5.	Recent HIV test year
11	HIRESULT	Char	2	\$X574X.	\$2.	HIV result
12	HINORESN	Char	2	\$X575X.	\$2.	Reasons for no HIV test
13	HIVCOMM	Char	272	\$272.	\$2000.	Comment
14	HHIDDEN	Num	8	3.	3.	Hidden month calculation

Sort Information	
Sortedby	PATID
Validated	YES
Character Set	ANSI

INA***The CONTENTS Procedure***

Data Set Name	IN.INA	Observations	19
Member Type	DATA	Variables	78
Engine	V9	Indexes	0
Created	05/04/2018 10:14:04	Observation Length	2152
Last Modified	05/04/2018 10:14:04	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS_32		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information	
Data Set Page Size	176128
Number of Data Set Pages	1
First Data Page	1
Max Obs per Page	81
Obs in First Data Page	19
Number of Data Set Repairs	0
Filename	G:\NIDADSC\DATA_SHARE\CTN0054\data\ina.sas7bdat
Release Created	9.0401M2
Host Created	W32_7PRO

INA***The CONTENTS Procedure***

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$PROTOCOL.	\$5.	Protocol
2	PATID	Char	15	\$15.		Patid
3	SITE	Char	5	\$SITE.	\$5.	SITE
4	RANDDT	Num	8	MMDDYY8.		
5	PROTSEG	Char	1	\$1.	\$1.	Segment
6	INETY1	Char	2	\$X2507X.	\$2.	Event 1 type
7	INESDT1	Num	8	MMDDYY8.	DATETIME22.3	Event 1 start date
8	INESVR1	Char	1	\$X2508X.	\$1.	Event 1 severity
9	INETRT1	Char	50	\$50.	\$50.	Event 1 treatment
10	INERDT1	Num	8	MMDDYY8.	DATETIME22.3	Event 1 resolution date
11	INECOM1	Char	50	\$50.	\$50.	Event 1 comments
12	INETY2	Char	2	\$X2509X.	\$2.	Event 2 type
13	INESDT2	Num	8	MMDDYY8.	DATETIME22.3	Event 2 start date
14	INESVR2	Char	1	\$X2510X.	\$1.	Event 2 severity
15	INETRT2	Char	50	\$50.	\$50.	Event 2 treatment
16	INERDT2	Num	8	MMDDYY8.	DATETIME22.3	Event 2 resolution date
17	INECOM2	Char	50	\$50.	\$50.	Event 2 comments
18	INETY3	Char	2	\$X2511X.	\$2.	Event 3 type
19	INESDT3	Num	8	MMDDYY8.	DATETIME22.3	Event 3 start date
20	INESVR3	Char	1	\$X2512X.	\$1.	Event 3 severity
21	INETRT3	Char	50	\$50.	\$50.	Event 3 treatment
22	INERDT3	Num	8	MMDDYY8.	DATETIME22.3	Event 3 resolution date
23	INECOM3	Char	50	\$50.	\$50.	Event 3 comments
24	INETY4	Char	2	\$X2513X.	\$2.	Event 4 type
25	INESDT4	Num	8	MMDDYY8.	DATETIME22.3	Event 4 start date
26	INESVR4	Char	1	\$X2514X.	\$1.	Event 4 severity
27	INETRT4	Char	50	\$50.	\$50.	Event 4 treatment
28	INERDT4	Num	8	MMDDYY8.	DATETIME22.3	Event 4 resolution date
29	INECOM4	Char	50	\$50.	\$50.	Event 4 comments
30	INETY5	Char	2	\$X2522X.	\$2.	Event 5 type
31	INESDT5	Num	8	MMDDYY8.	DATETIME22.3	Event 5 start date
32	INESVR5	Char	1	\$X2523X.	\$1.	Event 5 severity
33	INETRT5	Char	50	\$50.	\$50.	Event 5 treatment

INA***The CONTENTS Procedure***

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
34	INERDT5	Num	8	MMDDYY8.	DATETIME22.3	Event 5 resolution date
35	INECOM5	Char	50	\$50.	\$50.	Event 5 comments
36	INETYP6	Char	2	\$X2524X.	\$2.	Event 6 type
37	INESDT6	Num	8	MMDDYY8.	DATETIME22.3	Event 6 start date
38	INESVR6	Char	1	\$X2525X.	\$1.	Event 6 severity
39	INETRT6	Char	50	\$50.	\$50.	Event 6 treatment
40	INERDT6	Num	8	MMDDYY8.	DATETIME22.3	Event 6 resolution date
41	INECOM6	Char	50	\$50.	\$50.	Event 6 comments
42	INETYP7	Char	2	\$X2526X.	\$2.	Event 7 type
43	INESDT7	Num	8	MMDDYY8.	DATETIME22.3	Event 7 start date
44	INESVR7	Char	1	\$X2527X.	\$1.	Event 7 severity
45	INETRT7	Char	50	\$50.	\$50.	Event 7 treatment
46	INERDT7	Num	8	MMDDYY8.	DATETIME22.3	Event 7 resolution date
47	INECOM7	Char	50	\$50.	\$50.	Event 7 comments
48	INETYP8	Char	2	\$X2528X.	\$2.	Event 8 type
49	INESDT8	Num	8	MMDDYY8.	DATETIME22.3	Event 8 start date
50	INESVR8	Char	1	\$X2532X.	\$1.	Event 8 severity
51	INETRT8	Char	50	\$50.	\$50.	Event 8 treatment
52	INERDT8	Num	8	MMDDYY8.	DATETIME22.3	Event 8 resolution date
53	INECOM8	Char	50	\$50.	\$50.	Event 8 comments
54	INETYP9	Char	2	\$X2533X.	\$2.	Event 9 type
55	INESDT9	Num	8	MMDDYY8.	DATETIME22.3	Event 9 start date
56	INESVR9	Char	1	\$X2603X.	\$1.	Event 9 severity
57	INETRT9	Char	50	\$50.	\$50.	Event 9 treatment
58	INERDT9	Num	8	MMDDYY8.	DATETIME22.3	Event 9 resolution date
59	INECOM9	Char	50	\$50.	\$50.	Event 9 comments
60	INETYP10	Char	2	\$X2604X.	\$2.	Event 10 type
61	INESDT10	Num	8	MMDDYY8.	DATETIME22.3	Event 10 start date
62	INESVR10	Char	1	\$X2605X.	\$1.	Event 10 severity
63	INETRT10	Char	50	\$50.	\$50.	Event 10 treatment
64	INERDT10	Num	8	MMDDYY8.	DATETIME22.3	Event 10 resolution date
65	INECOM10	Char	50	\$50.	\$50.	Event 10 comments
66	INETYP11	Char	2	\$X2606X.	\$2.	Event 11 type

INA***The CONTENTS Procedure***

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
67	INESDT11	Num	8	MMDDYY8.	DATETIME22.3	Event 11 start date
68	INESV11	Char	1	\$X2607X.	\$1.	Event 11 severity
69	INETRT11	Char	50	\$50.	\$50.	Event 11 treatment
70	INERDT11	Num	8	MMDDYY8.	DATETIME22.3	Event 11 resolution date
71	INECOM11	Char	50	\$50.	\$50.	Event 11 comments
72	INETYP12	Char	2	\$X2608X.	\$2.	Event 12 type
73	INESDT12	Num	8	MMDDYY8.	DATETIME22.3	Event 12 start date
74	INESV12	Char	1	\$X2609X.	\$1.	Event 12 severity
75	INETRT12	Char	50	\$50.	\$50.	Event 12 treatment
76	INERDT12	Num	8	MMDDYY8.	DATETIME22.3	Event 12 resolution date
77	INECOM12	Char	50	\$50.	\$50.	Event 12 comments
78	INACOMM	Char	684	\$684.	\$2000.	Comments

Sort Information	
Sortedby	PATID
Validated	YES
Character Set	ANSI

INJ***The CONTENTS Procedure***

Data Set Name	IN.INJ	Observations	90
Member Type	DATA	Variables	15
Engine	V9	Indexes	0
Created	05/04/2018 10:14:04	Observation Length	480
Last Modified	05/04/2018 10:14:04	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS_32		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information	
Data Set Page Size	65536
Number of Data Set Pages	1
First Data Page	1
Max Obs per Page	136
Obs in First Data Page	90
Number of Data Set Repairs	0
Filename	G:\NIDADSC\DATA_SHARE\CTN0054\data\inj.sas7bdat
Release Created	9.0401M2
Host Created	W32_7PRO

INJ***The CONTENTS Procedure***

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$PROTOCOL.	\$5.	Protocol
2	PATID	Char	15	\$15.		Patid
3	SITE	Char	5	\$SITE.	\$5.	SITE
4	RANDDT	Num	8	MMDDYY8.		
5	PROTSEG	Char	1	\$1.	\$1.	Segment
6	INJNUM	Char	1	\$X1_7NUMX.	\$1.	Injection number
7	INJINJDT	Num	8	MMDDYY8.	DATETIME22.3	Date of injection
8	INPREV	Char	1	\$X1342X.	\$1.	Location of previous inj
9	ININJLOC	Char	1	\$X1343X.	\$1.	Location of inj
10	ININJTM	Char	5	\$5.	\$5.	Injection time
11	INDIFFCT	Char	1	\$X1344X.	\$1.	Difficulty administration
12	INDIFRES	Char	267	\$267.	\$2000.	Reason difficulty admin
13	INADMN	Char	1	\$X1346X.	\$1.	Administered by
14	INADMNSP	Char	40	\$40.	\$40.	Admin by specify
15	INJCOMM	Char	121	\$121.	\$2000.	Comments

Sort Information	
Sortedby	PATID
Validated	YES
Character Set	ANSI

INX***The CONTENTS Procedure***

Data Set Name	IN.INX	Observations	88
Member Type	DATA	Variables	11
Engine	V9	Indexes	0
Created	05/04/2018 10:14:04	Observation Length	272
Last Modified	05/04/2018 10:14:04	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS_32		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information	
Data Set Page Size	65536
Number of Data Set Pages	1
First Data Page	1
Max Obs per Page	240
Obs in First Data Page	88
Number of Data Set Repairs	0
Filename	G:\NIDADSC\DATA_SHARE\CTN0054\data\inx.sas7bdat
Release Created	9.0401M2
Host Created	W32_7PRO

INX***The CONTENTS Procedure***

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$PROTOCOL.	\$5.	Protocol
2	PATID	Char	15	\$15.		Patid
3	SITE	Char	5	\$SITE.	\$5.	SITE
4	RANDDT	Num	8	MMDDYY8.		
5	PROTSEG	Char	1	\$1.	\$1.	Segment
6	INJNUM	Char	1	\$X1_7NUMX.	\$1.	Injection number
7	INXASMDT	Num	8	MMDDYY8.	DATETIME22.3	Date of assessment
8	INJPREV	Char	1	\$X827X.	\$1.	Previous location inject
9	INJLOC	Char	1	\$X834X.	\$1.	Injection site location
10	INJOK	Char	1	\$X835X.	\$1.	Inj status
11	INXCOMM	Char	221	\$221.	\$2000.	Comments

Sort Information	
Sortedby	PATID
Validated	YES
Character Set	ANSI

LAB***The CONTENTS Procedure***

Data Set Name	IN.LAB	Observations	119
Member Type	DATA	Variables	64
Engine	V9	Indexes	0
Created	05/04/2018 10:14:05	Observation Length	784
Last Modified	05/04/2018 10:14:05	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS_32		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information	
Data Set Page Size	65536
Number of Data Set Pages	2
First Data Page	1
Max Obs per Page	83
Obs in First Data Page	72
Number of Data Set Repairs	0
Filename	G:\NIDADSC\DATA_SHARE\CTN0054\data\lab.sas7bdat
Release Created	9.0401M2
Host Created	W32_7PRO

LAB***The CONTENTS Procedure***

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$PROTOCOL.	\$5.	Protocol
2	PATID	Char	15	\$15.		Patid
3	SITE	Char	5	\$SITE.	\$5.	SITE
4	RANDDT	Num	8	MMDDYY8.		
5	PROTSEG	Char	1	\$1.	\$1.	Segment
6	VISNO	Char	4	\$4.	\$4.	VISNO
7	LAMCV	Num	8	7.1	7.1	MCV results
8	LAMCH	Num	8	6.1	6.1	MCH results
9	LAMCHC	Num	8	6.1	6.1	MCHC results
10	LARDW	Num	8	6.1	6.1	RDW results
11	LAMPV	Num	8	6.1	6.1	MPV results
12	LALYMPHO	Num	8	6.1	6.1	Lymphocytes result
13	LAMONOCY	Num	8	6.1	6.1	Monocytes results
14	LAEOSINO	Num	8	6.1	6.1	Eosinophils results
15	LABASOPH	Num	8	6.1	6.1	Basophils results
16	LANEUTPT	Num	8	7.1	7.1	Neutrophils percent
17	LALYMPPT	Num	8	7.1	7.1	Lymphocytes percent
18	LAMONOPT	Num	8	7.1	7.1	Monocytes percent
19	LAEOSIPT	Num	8	7.1	7.1	Eosinophils percent
20	LABASOPT	Num	8	7.1	7.1	Basophils percent
21	LAPH	Num	8	5.1	5.1	Urinalysis pH
22	LAUPROT	Char	1	\$X1204X.	\$1.	Urinalysis protein
23	LAUGLU	Char	1	\$X1205X.	\$1.	Urinalysis glucose
24	LAKETONE	Char	1	\$X1206X.	\$1.	Urinalysis ketones
25	LAUBILIR	Char	1	\$X1207X.	\$1.	Urinalysis bilirubin
26	LABLOOD	Char	1	\$X1208X.	\$1.	Urinalysis blood
27	LANITRTE	Char	1	\$X1209X.	\$1.	Urinalysis nitrite
28	LAUBILNG	Char	1	\$X1210X.	\$1.	Urobilinogen
29	LAGRAVITY	Num	8	8.4	8.4	Urinalysis spec gravity
30	LALEUKES	Char	1	\$X1211X.	\$1.	Urine leukocyte esterase
31	LACOLOR	Char	2	\$X1212X.	\$2.	Urinalysis color
32	LACLARTY	Char	1	\$X1213X.	\$1.	Urinalysis clarity
33	LAUBACT	Char	1	\$X1214X.	\$1.	Urine micro bacteria

LAB***The CONTENTS Procedure***

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
34	LAUWBC	Char	1	\$X1215X.	\$1.	Urine micro WBC
35	LAURBC	Char	1	\$X1778X.	\$1.	Urine micro RBC
36	LAUCRYSL	Char	1	\$X1779X.	\$1.	Urine micro crystals
37	LAUCASTS	Char	1	\$X1780X.	\$1.	Urine mirco casts
38	LAUEPI	Char	1	\$X1781X.	\$1.	Urine micro epithelial
39	LAGLU	Num	8	5.	5.	Glucose results
40	LABUN	Num	8	7.1	7.1	Blood urea nitrogen reslt
41	LACREATE	Num	8	7.2	7.2	Creatinine results
42	LABUNCRT	Num	8	3.	3.	BUN Creat ratio
43	LANA	Num	8	4.	4.	Sodium
44	LAK	Num	8	5.1	5.1	Potassium results
45	LACL	Num	8	4.	4.	Chloride results
46	LACO2	Num	8	3.	3.	CO2
47	LAAGAP	Num	8	3.	3.	AGAP results
48	LACA	Num	8	6.1	6.1	Calcium results
49	LAPROTEN	Num	8	5.1	5.1	Protein
50	LAALBUMN	Num	8	5.1	5.1	Albumin result
51	LAGLOBIN	Num	8	5.1	5.1	Globulin results
52	LAALP	Num	8	8.1	8.1	ALP result
53	LABILRBT	Num	8	6.1	6.1	Bilirubin total result
54	LABDATE	Num	8	MMDDYY8.	DATETIME22.3	Date labs collected
55	LAWBC	Num	8	6.1	6.1	WBC
56	LARBC	Num	8	7.2	7.2	RBC result
57	LAHEMGLB	Num	8	6.1	6.1	Haemoglobin results
58	LAHEMATO	Num	8	6.1	6.1	Haematocrit results
59	LAPLATES	Num	8	8.1	8.1	Platelets results
60	LANEUTRO	Num	8	6.1	6.1	Neutrophils result
61	LAAST	Num	8	8.1	8.1	AST result
62	LAALT	Num	8	8.1	8.1	ALT result
63	LABCOMM	Char	406	\$406.	\$2000.	Comments
64	YYLABPAR	Char	1	\$1.	\$1.	Lab hidden parent field

LAB***The CONTENTS Procedure***

Sort Information	
Sortedby	PATID
Validated	YES
Character Set	ANSI

MHX***The CONTENTS Procedure***

Data Set Name	IN.MHX	Observations	76
Member Type	DATA	Variables	114
Engine	V9	Indexes	0
Created	05/04/2018 10:14:07	Observation Length	7056
Last Modified	05/04/2018 10:14:07	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS_32		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information	
Data Set Page Size	262144
Number of Data Set Pages	3
First Data Page	1
Max Obs per Page	37
Obs in First Data Page	34
Number of Data Set Repairs	0
Filename	G:\NIDADSC\DATA_SHARE\CTN0054\data\mhx.sas7bdat
Release Created	9.0401M2
Host Created	W32_7PRO

MHX***The CONTENTS Procedure***

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$PROTOCOL.	\$5.	Protocol
2	PATID	Char	15	\$15.		Patid
3	SITE	Char	5	\$SITE.	\$5.	SITE
4	RANDDT	Num	8	MMDDYY8.		
5	PROTSEG	Char	1	\$1.	\$1.	Segment
6	VISNO	Char	4	\$4.	\$4.	VISNO
7	MHXASMDT	Num	8	MMDDYY8.	DATETIME22.3	Date of assessment
8	MHEYEH	Char	1	\$X1808X.	\$1.	Eye disorder history
9	MHEYESP	Char	150	\$150.	\$150.	Eye disorders specify
10	MHEYEC	Char	1	\$X1809X.	\$1.	Eye disorder current
11	MHEARH	Char	1	\$X3322X.	\$1.	Ear disorders history
12	MHEARSP	Char	150	\$150.	\$150.	Ear disorders specify
13	MHEARC	Char	1	\$X3323X.	\$1.	Ear disorders current
14	MHRESPH	Char	1	\$X3324X.	\$1.	Respiratory disorder hist
15	MHRESPSP	Char	150	\$150.	\$150.	Respiratory disorder spfy
16	MHRESPC	Char	1	\$X3325X.	\$1.	Respiratory disorder crnt
17	MHCARDH	Char	1	\$X3327X.	\$1.	Cardiovascular history
18	MHCARDSP	Char	150	\$150.	\$150.	Cardiovascular specify
19	MHCARDC	Char	1	\$X3328X.	\$1.	Cardiovascular current
20	MHLIVRH	Char	1	\$X3329X.	\$1.	Liver gallbladder history
21	MHLIVRSP	Char	150	\$150.	\$150.	Liver gallbladder specify
22	MHLIVRC	Char	1	\$X3330X.	\$1.	Liver gallbladder current
23	MHGIH	Char	1	\$X3331X.	\$1.	GI disorder history
24	MHGISP	Char	150	\$150.	\$150.	GI disorder specify
25	MHGIC	Char	1	\$X3332X.	\$1.	GI disorder current
26	MHSKINH	Char	1	\$X3333X.	\$1.	Skin disorders history
27	MHSKINSP	Char	150	\$150.	\$150.	Skin disorders specify
28	MHSKINC	Char	1	\$X3334X.	\$1.	Skin disorders current
29	MHMUSCH	Char	1	\$X3335X.	\$1.	Musculoskeletal history
30	MHMUSCSP	Char	150	\$150.	\$150.	Musculoskeletal specify
31	MHMUSCC	Char	1	\$X3336X.	\$1.	Musculoskeletal current
32	MHMETAH	Char	1	\$X3337X.	\$1.	Metabolic disorder hist
33	MHMETASP	Char	150	\$150.	\$150.	Metabolic history spfy

MHX***The CONTENTS Procedure***

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
34	MHMETAC	Char	1	\$X3338X.	\$1.	Metabolic disorder crnt
35	MHENDOH	Char	1	\$X3339X.	\$1.	Endocrine disorder hist
36	MHENDOSP	Char	150	\$150.	\$150.	Endocrine disorder spfy
37	MHENDOC	Char	1	\$X3340X.	\$1.	Endocrine disorder crnt
38	MHRENLH	Char	1	\$X3341X.	\$1.	Renal UT disorder history
39	MHRENLSP	Char	150	\$150.	\$150.	Renal UT disorder specify
40	MHRENL	Char	1	\$X3342X.	\$1.	Renal UT disorder current
41	MHREPOH	Char	1	\$X3343X.	\$1.	Reproductive breast hist
42	MHREPOSP	Char	150	\$150.	\$150.	Reproductive breast spfy
43	MHREPOC	Char	1	\$X3344X.	\$1.	Reproductive breast crnt
44	MHELPYH	Char	1	\$X3345X.	\$1.	Epilepsy history
45	MHELPYSP	Char	150	\$150.	\$150.	Epilepsy specify
46	MHELPYC	Char	1	\$X3346X.	\$1.	Epilepsy current
47	MHNEURH	Char	1	\$X3347X.	\$1.	Neuro damage hist
48	MHNEURSP	Char	150	\$150.	\$150.	Neuro damage specify
49	MHNEURC	Char	1	\$X3348X.	\$1.	Neuro damage current
50	MHNERVH	Char	1	\$X3349X.	\$1.	Nervous system history
51	MHNERVSP	Char	150	\$150.	\$150.	Nervous system specify
52	MHNERVC	Char	1	\$X3350X.	\$1.	Nervous system current
53	MHANXH	Char	1	\$X3351X.	\$1.	Anxiety disorder history
54	MHANXSP	Char	150	\$150.	\$150.	Anxiety disorder specify
55	MHANXC	Char	1	\$X3352X.	\$1.	Anxiety disorder current
56	MHADHDH	Char	1	\$X3353X.	\$1.	ADHD history
57	MHADHDSP	Char	150	\$150.	\$150.	ADHD specify
58	MHADHDC	Char	1	\$X3354X.	\$1.	ADHD current
59	MHBPLRH	Char	1	\$X3355X.	\$1.	Bipolar history
60	MHBPLRSP	Char	150	\$150.	\$150.	Bipolar specify
61	MHBPLRC	Char	1	\$X3356X.	\$1.	Bipolar current
62	MHMDDH	Char	1	\$X3357X.	\$1.	Maj depressive disord his
63	MHMDDSP	Char	150	\$150.	\$150.	Maj depressive disord sp
64	MHMDDC	Char	1	\$X3358X.	\$1.	Maj depress disord crnt
65	MHSCHZH	Char	1	\$X3359X.	\$1.	Schizophrenia history
66	MHSCHZSP	Char	150	\$150.	\$150.	Schizophrenia specify

MHX***The CONTENTS Procedure***

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
67	MHSCHZC	Char	1	\$X3360X.	\$1.	Schizophrenia current
68	MHSIDH	Char	1	\$X3388X.	\$1.	Suicidal ideation history
69	MHSIDSP	Char	150	\$150.	\$150.	Suicidal ideation specify
70	MHSIDC	Char	1	\$X3389X.	\$1.	Suicidal ideation current
71	MHSBEHH	Char	1	\$X3390X.	\$1.	Suicidal behavior history
72	MHSBEHSP	Char	150	\$150.	\$150.	Suicidal behavior specify
73	MHSBEHC	Char	1	\$X3391X.	\$1.	Suicidal behavior current
74	MHHIDH	Char	1	\$X3392X.	\$1.	Homicidal ideation hist
75	MHHIDSP	Char	150	\$150.	\$150.	Homicidal ideation specfy
76	MHHIDC	Char	1	\$X3393X.	\$1.	Homicidal ideation curnt
77	MHHBEHH	Char	1	\$X3394X.	\$1.	Homicidal behavior hist
78	MHHBEHSP	Char	150	\$150.	\$150.	Homicidal behavior specfy
79	MHHBEHC	Char	1	\$X3395X.	\$1.	Homicidal behavior curnt
80	MHVBEHH	Char	1	\$X3396X.	\$1.	Violent behavior hist
81	MHVBEHSP	Char	150	\$150.	\$150.	Violent behavior sp
82	MHVBEHC	Char	1	\$X3397X.	\$1.	Violent behavior current
83	MHPSYEH	Char	1	\$X3398X.	\$1.	Psychotic episodes hist
84	MHPSYESP	Char	150	\$150.	\$150.	Psychotic episodes sp
85	MHPSYEC	Char	1	\$X3399X.	\$1.	Psychotic episodes crnt
86	MHPSYOH	Char	1	\$X3400X.	\$1.	Other psych history
87	MHPSYOSP	Char	150	\$150.	\$150.	Other psych specify
88	MHPSYOC	Char	1	\$X3401X.	\$1.	Other psych current
89	MHOTH1	Char	50	\$50.	\$50.	Other condition 1
90	MHOTH1S	Char	326	\$326.	\$2000.	Other condition 1 specify
91	MHOTH1C	Char	1	\$X1537X.	\$1.	Other condition 1 current
92	MHOTH2	Char	50	\$50.	\$50.	Other condition 2
93	MHOTH2S	Char	219	\$219.	\$2000.	Other condition 2 specify
94	MHOTH2C	Char	1	\$X1538X.	\$1.	Other condition 2 current
95	MHOTH3	Char	50	\$50.	\$50.	Other condition 3
96	MHOTH3S	Char	168	\$168.	\$2000.	Other condition 3 specify
97	MHOTH3C	Char	1	\$X1539X.	\$1.	Other condition 3 current
98	MHSURGRY	Char	1	\$X6X.	\$1.	Major surgery
99	MHSRG1	Char	100	\$100.	\$100.	Surgery 1

MHX***The CONTENTS Procedure***

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
100	MHSRG1DT	Num	8	MMDDYY8.	DATETIME22.3	Surgery 1 date
101	MHSRG2	Char	100	\$100.	\$100.	Surgery 2
102	MHSRG2DT	Num	8	MMDDYY8.	DATETIME22.3	Surgery 2 date
103	MHSRG3	Char	100	\$100.	\$100.	Surgery 3
104	MHSRG3DT	Num	8	MMDDYY8.	DATETIME22.3	Surgery 3 date
105	MHSRG4	Char	100	\$100.	\$100.	Surgery 4
106	MHSRG4DT	Num	8	MMDDYY8.	DATETIME22.3	Surgery 4 date
107	MHSRG5	Char	100	\$100.	\$100.	Surgery 5
108	MHSRG5DT	Num	8	MMDDYY8.	DATETIME22.3	Surgery 5 date
109	MHMEDCON	Char	1	\$X18X.	\$1.	Signfcant med condtn excl
110	MHMEDCO2	Char	1	\$X20X.	\$1.	Other med condtn exclude
111	MHSRGSCH	Char	1	\$X22X.	\$1.	Surgery scheduled
112	MHOPIMED	Char	1	\$X23X.	\$1.	Require opi meds
113	MHDRGALG	Char	1	\$X9X.	\$1.	Allergy to study drug
114	MHXCOMM	Char	1492	\$1492.	\$2000.	Comments

Sort Information	
Sortedby	PATID
Validated	YES
Character Set	ANSI

MVF***The CONTENTS Procedure***

Data Set Name	IN.MVF	Observations	88
Member Type	DATA	Variables	9
Engine	V9	Indexes	0
Created	05/04/2018 10:14:07	Observation Length	376
Last Modified	05/04/2018 10:14:07	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS_32		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information	
Data Set Page Size	65536
Number of Data Set Pages	1
First Data Page	1
Max Obs per Page	174
Obs in First Data Page	88
Number of Data Set Repairs	0
Filename	G:\NIDADSC\DATA_SHARE\CTN0054\data\mvf.sas7bdat
Release Created	9.0401M2
Host Created	W32_7PRO

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$PROTOCOL.	\$5.	Protocol
2	PATID	Char	15	\$15.		Patid
3	SITE	Char	5	\$SITE.	\$5.	SITE
4	RANDDT	Num	8	MMDDYY8.		
5	PROTSEG	Char	1	\$1.	\$1.	Segment
6	VISNO	Char	4	\$4.	\$4.	VISNO
7	MVREASON	Char	2	\$X27X.	\$2.	Missed visit reason
8	MVOTHRSP	Char	50	\$50.	\$50.	Other specify
9	MVFCOMM	Char	279	\$279.	\$2000.	Comments

MVF***The CONTENTS Procedure***

Sort Information	
Sortedby	PATID
Validated	YES
Character Set	ANSI

NXC***The CONTENTS Procedure***

Data Set Name	IN.NXC	Observations	49
Member Type	DATA	Variables	15
Engine	V9	Indexes	0
Created	05/04/2018 10:14:08	Observation Length	392
Last Modified	05/04/2018 10:14:08	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS_32		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information	
Data Set Page Size	65536
Number of Data Set Pages	1
First Data Page	1
Max Obs per Page	167
Obs in First Data Page	49
Number of Data Set Repairs	0
Filename	G:\NIDADSC\DATA_SHARE\CTN0054\data\nxc.sas7bdat
Release Created	9.0401M2
Host Created	W32_7PRO

NXC***The CONTENTS Procedure***

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$PROTOCOL.	\$5.	Protocol
2	PATID	Char	15	\$15.		Patid
3	SITE	Char	5	\$SITE.	\$5.	SITE
4	RANDDT	Num	8	MMDDYY8.		
5	PROTSEG	Char	1	\$1.	\$1.	Segment
6	VISNO	Char	4	\$4.	\$4.	VISNO
7	NXC_CHNO	Char	1	\$X1_7NUMX.	\$1.	Challenge number
8	NXDOSED	Num	8	MMDDYY8.	DATETIME22.3	Dose date
9	NXDOSTM1	Char	5	\$5.	\$5.	Dose time 1
10	NXDOSE1	Num	8	6.2	6.2	Total dose 1
11	NXROUTE1	Char	1	\$X3111X.	\$1.	Dose route 1
12	NXDOSTM2	Char	5	\$5.	\$5.	Dose time 2
13	NXDOSE2	Num	8	6.2	6.2	Total dose 2
14	NXROUTE2	Char	1	\$X3112X.	\$1.	Dose route 2
15	NXCCOMM	Char	314	\$314.	\$2000.	Comments

Sort Information	
Sortedby	PATID
Validated	YES
Character Set	ANSI

PBC***The CONTENTS Procedure***

Data Set Name	IN.PBC	Observations	109
Member Type	DATA	Variables	24
Engine	V9	Indexes	0
Created	05/04/2018 10:14:08	Observation Length	440
Last Modified	05/04/2018 10:14:08	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS_32		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information	
Data Set Page Size	65536
Number of Data Set Pages	1
First Data Page	1
Max Obs per Page	148
Obs in First Data Page	109
Number of Data Set Repairs	0
Filename	G:\NIDADSC\DATA_SHARE\CTN0054\data\pbc.sas7bdat
Release Created	9.0401M2
Host Created	W32_7PRO

PBC***The CONTENTS Procedure***

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$PROTOCOL.	\$5.	Protocol
2	PATID	Char	15	\$15.		Patid
3	SITE	Char	5	\$SITE.	\$5.	SITE
4	RANDDT	Num	8	MMDDYY8.		
5	PROTSEG	Char	1	\$1.	\$1.	Segment
6	VISNO	Char	4	\$4.	\$4.	VISNO
7	PBCASMDT	Num	8	MMDDYY8.	DATETIME22.3	Date of assessment
8	PBBSTFED	Char	1	\$X6877X.	\$1.	Currently breastfeeding
9	PBUSEBC	Char	1	\$X6876X.	\$1.	Use birth control
10	PBORALCN	Char	1	\$X6878X.	\$1.	Oral contraceptives
11	PBPATCH	Char	1	\$X6879X.	\$1.	Contraceptive patch
12	PBBARRIR	Char	1	\$X6880X.	\$1.	Barrier diaphragm condom
13	PBLEVIMP	Char	1	\$X6881X.	\$1.	Levonorgestrel implant
14	PBMEDINJ	Char	1	\$X6882X.	\$1.	Medroxyprogesterone shot
15	PBRING	Char	1	\$X6884X.	\$1.	Contraceptive ring
16	PBSURGSZ	Char	1	\$X6885X.	\$1.	Surgical sterilization
17	PBINTDEV	Char	1	\$X6886X.	\$1.	Intrauterine cntcrp devic
18	PBMENOPA	Char	1	\$X6887X.	\$1.	Post menopause
19	PBBCOTH	Char	1	\$X6888X.	\$1.	Other birth control types
20	PBBCOSP	Char	50	\$50.	\$50.	Specify birth control typ
21	PBPRGTST	Char	1	\$X6889X.	\$1.	Pregnancy test done
22	PBPTSTD	Num	8	MMDDYY8.	DATETIME22.3	Pregnancy test date
23	PBRESULT	Char	1	\$X6890X.	\$1.	Pregnancy test results
24	PBCCOMM	Char	321	\$321.	\$2000.	Comments

Sort Information	
Sortedby	PATID
Validated	YES
Character Set	ANSI

PCM***The CONTENTS Procedure***

Data Set Name	IN.PCM	Observations	231
Member Type	DATA	Variables	12
Engine	V9	Indexes	0
Created	05/04/2018 10:14:08	Observation Length	488
Last Modified	05/04/2018 10:14:08	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS_32		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information	
Data Set Page Size	65536
Number of Data Set Pages	2
First Data Page	1
Max Obs per Page	134
Obs in First Data Page	129
Number of Data Set Repairs	0
Filename	G:\NIDADSC\DATA_SHARE\CTN0054\data\pcm.sas7bdat
Release Created	9.0401M2
Host Created	W32_7PRO

PCM***The CONTENTS Procedure***

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$PROTOCOL.	\$5.	Protocol
2	PATID	Char	15	\$15.		Patid
3	SITE	Char	5	\$SITE.	\$5.	SITE
4	RANDDT	Num	8	MMDDYY8.		
5	PCMEDNME	Char	25	\$25.	\$25.	Medication name
6	PCSTRTDT	Num	8	MMDDYY8.	DATETIME22.3	Medication start date
7	PCINDICT	Char	3	\$X373X.	\$3.	Medication indication
8	PCINDOTH	Char	25	\$25.	\$25.	Med indication other
9	PCMEDAE	Char	1	\$X374X.	\$1.	Medication for AE
10	PCONGOIN	Char	1	\$X379X.	\$1.	Medication ongoing
11	PCTERMDT	Num	8	MMDDYY8.	DATETIME22.3	Medication termination dt
12	PCMCOMM	Char	382	\$382.	\$2000.	Comments

Sort Information	
Sortedby	PATID
Validated	YES
Character Set	ANSI

PDR***The CONTENTS Procedure***

Data Set Name	IN.PDR	Observations	104
Member Type	DATA	Variables	21
Engine	V9	Indexes	0
Created	05/04/2018 10:14:09	Observation Length	1584
Last Modified	05/04/2018 10:14:09	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS_32		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information	
Data Set Page Size	126976
Number of Data Set Pages	2
First Data Page	1
Max Obs per Page	80
Obs in First Data Page	77
Number of Data Set Repairs	0
Filename	G:\NIDADSC\DATA_SHARE\CTN0054\data\pdr.sas7bdat
Release Created	9.0401M2
Host Created	W32_7PRO

PDR***The CONTENTS Procedure***

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$PROTOCOL.	\$5.	Protocol
2	PATID	Char	15	\$15.		Patid
3	SITE	Char	5	\$SITE.	\$5.	SITE
4	RANDDT	Num	8	MMDDYY8.		
5	PDDATE	Num	8	MMDDYY8.	DATETIME22.3	Date of deviation
6	PDSEQNUM	Char	2	\$XPDSEQNUMX.	\$2.	Protocol deviation number
7	PDSECTN	Char	700	\$700.	\$2000.	Section of protocol reltd
8	PDTRAIN	Char	1	\$X496X.	\$1.	Require retraining
9	PDPLATRA	Char	353	\$353.	\$2000.	Plan for retraining
10	PDDISCDT	Num	8	MMDDYY8.	DATETIME22.3	Dev discussed with LT dt
11	PDCATGRY	Char	1	\$X497X.	\$1.	Deviation category
12	PDPSCMP	Char	1	\$X498X.	\$1.	PS review complete
13	PDPSRVID	Char	3	\$3.	\$3.	PS reviewer initials
14	PDACDOC	Char	1	\$X499X.	\$1.	Correct action documented
15	PDSITESP	Char	29	\$29.	\$2000.	Site document specify
16	PDIRBRPT	Char	1	\$X506X.	\$1.	Dev reported to IRB
17	PDIRBSP	Char	190	\$190.	\$2000.	Dev IRB specify
18	PDPREVNT	Char	1	\$X507X.	\$1.	Prevent actn plan doc
19	PDPMCMP	Char	1	\$X508X.	\$1.	PM review complete
20	PDPMRVID	Char	3	\$3.	\$3.	PM reviewer initials
21	PVCOMM	Char	248	\$248.	\$2000.	Comments

Sort Information	
Sortedby	PATID
Validated	YES
Character Set	ANSI

PDV***The CONTENTS Procedure***

Data Set Name	IN.PDV	Observations	104
Member Type	DATA	Variables	18
Engine	V9	Indexes	0
Created	05/04/2018 10:14:09	Observation Length	3208
Last Modified	05/04/2018 10:14:09	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS_32		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information	
Data Set Page Size	258048
Number of Data Set Pages	2
First Data Page	1
Max Obs per Page	80
Obs in First Data Page	79
Number of Data Set Repairs	0
Filename	G:\NIDADSC\DATA_SHARE\CTN0054\data\pdv.sas7bdat
Release Created	9.0401M2
Host Created	W32_7PRO

PDV***The CONTENTS Procedure***

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$PROTOCOL.	\$5.	Protocol
2	PATID	Char	15	\$15.		Patid
3	SITE	Char	5	\$SITE.	\$5.	SITE
4	RANDDT	Num	8	MMDDYY8.		
5	PDDATE	Num	8	MMDDYY8.	DATETIME22.3	Date of deviation
6	PDSEQNUM	Char	2	\$XPDSEQNUMX.	\$2.	Protocol deviation number
7	PDVDATE	Num	8	MMDDYY8.	DATETIME22.3	Date deviation identified
8	PDTYPE	Char	3	\$X197X.	\$3.	Deviation type
9	PDTYPSP	Char	241	\$241.	\$2000.	Deviation type oth sp
10	PDDESCPT	Char	740	\$740.	\$2000.	Deviation description
11	PDACTION	Char	734	\$734.	\$2000.	Resolution/corrective act
12	PDPREVRE	Char	734	\$734.	\$2000.	Prevent recurrence descrp
13	PDIRBREP	Char	1	\$X198X.	\$1.	Deviation report to IRB
14	PDIRBCON	Char	1	\$X199X.	\$1.	IRB notify at cont rev
15	PDIRBPDT	Num	8	MMDDYY8.	DATETIME22.3	Planned date to IRB
16	PDIRBADT	Num	8	MMDDYY8.	DATETIME22.3	Actual date to IRB
17	PDVCOMM	Char	677	\$677.	\$2000.	Comments
18	PVTYPE	Char	3	\$3.	\$3.	Protocol Violation HIDDEN

Sort Information	
Sortedby	PATID
Validated	YES
Character Set	ANSI

PEX***The CONTENTS Procedure***

Data Set Name	IN.PEX	Observations	113
Member Type	DATA	Variables	36
Engine	V9	Indexes	0
Created	05/04/2018 10:14:10	Observation Length	3032
Last Modified	05/04/2018 10:14:10	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS_32		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information	
Data Set Page Size	245760
Number of Data Set Pages	2
First Data Page	1
Max Obs per Page	81
Obs in First Data Page	79
Number of Data Set Repairs	0
Filename	G:\NIDADSC\DATA_SHARE\CTN0054\data\pex.sas7bdat
Release Created	9.0401M2
Host Created	W32_7PRO

PEX***The CONTENTS Procedure***

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$PROTOCOL.	\$5.	Protocol
2	PATID	Char	15	\$15.		Patid
3	SITE	Char	5	\$SITE.	\$5.	SITE
4	RANDDT	Num	8	MMDDYY8.		
5	PROTSEG	Char	1	\$1.	\$1.	Segment
6	VISNO	Char	4	\$4.	\$4.	VISNO
7	PEXASMDT	Num	8	MMDDYY8.	DATETIME22.3	Date of assessment
8	PEGENAPP	Char	2	\$X151X.	\$2.	General appearance
9	PEGASP	Char	95	\$95.	\$2000.	General appearance cmnt
10	PESKHRNA	Char	2	\$X152X.	\$2.	Skin hair nails
11	PESHNSP	Char	192	\$192.	\$2000.	Skin hair nails cmnt
12	PEHDNK	Char	2	\$X166X.	\$2.	Head and neck
13	PEHDNKSP	Char	208	\$208.	\$2000.	Head and neck cmnt
14	PEEENT	Char	2	\$X167X.	\$2.	Ear eyes nose throat
15	PEENTSP	Char	128	\$128.	\$2000.	Ear eye nose thr cmnt
16	PECARD	Char	2	\$X168X.	\$2.	Cardiovascular
17	PECARDSP	Char	493	\$493.	\$2000.	Cardiovascular cmnt
18	PERESP	Char	2	\$X169X.	\$2.	Respiratory
19	PERESPSP	Char	97	\$97.	\$2000.	Respiratory cmnt
20	PEGAST	Char	2	\$X170X.	\$2.	Gastrointestinal
21	PEGASTSP	Char	118	\$118.	\$2000.	Gastrointestinal cmnt
22	PEEXTR	Char	2	\$X171X.	\$2.	Extremities
23	PEEXTRSP	Char	143	\$143.	\$2000.	Extremities cmnt
24	PELYMP	Char	2	\$X172X.	\$2.	Lymph nodes
25	PELYMPSP	Char	136	\$136.	\$2000.	Lymph nodes cmnt
26	PEMUSC	Char	2	\$X217X.	\$2.	Musculoskeletal
27	PEMUSCSP	Char	360	\$360.	\$2000.	Musculoskeletal cmnt
28	PENEUR	Char	2	\$X218X.	\$2.	Neurological
29	PENEURSP	Char	235	\$235.	\$2000.	Neurological cmnt
30	PEINJS	Char	2	\$X225X.	\$2.	Injection site
31	PEINJSSP	Char	123	\$123.	\$2000.	Injection site cmnt
32	PEOTHER	Char	2	\$X246X.	\$2.	Other specify in cmnt
33	PEOTHESP	Char	122	\$122.	\$2000.	Other cmnt

PEX***The CONTENTS Procedure***

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
34	PEB54HBT	Char	1	\$X143X.	\$1.	Body hab 0054 ok
35	PEBDHBSP	Char	150	\$150.	\$2000.	Body habitus cmnt
36	PEXCOMM	Char	356	\$356.	\$2000.	Comments

Sort Information	
Sortedby	PATID
Validated	YES
Character Set	ANSI

PO1***The CONTENTS Procedure***

Data Set Name	IN.PO1	Observations	0
Member Type	DATA	Variables	20
Engine	V9	Indexes	0
Created	05/04/2018 10:14:11	Observation Length	4096
Last Modified	05/04/2018 10:14:11	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS_32		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information	
Data Set Page Size	262144
Number of Data Set Pages	1
First Data Page	2
Max Obs per Page	63
Obs in First Data Page	0
Number of Data Set Repairs	0
Filename	G:\NIDADSC\DATA_SHARE\CTN0054\data\po1.sas7bdat
Release Created	9.0401M2
Host Created	W32_7PRO

PO1***The CONTENTS Procedure***

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$PROTOCOL.	\$5.	Protocol
2	PATID	Char	15	\$15.		Patid
3	SITE	Char	5	\$SITE.	\$5.	SITE
4	RANDDT	Num	8	MMDDYY8.		
5	PGSEQNUM	Char	2	\$XPG_SEQNOX.	\$2.	Pregnancy number
6	PO1GENDR	Char	2	\$X1429X.	\$2.	Gender
7	PO1GESWK	Num	8	3.	3.	Gestational weeks
8	PO1GESDY	Num	8	2.	2.	Gestational days
9	PO1GESUN	Char	2	\$X1430X.	\$2.	Gestational age unknown
10	PO1WTLBS	Num	8	3.	3.	Weight in lbs
11	PO1WTOZ	Num	8	3.	3.	Weight in ounces
12	PO1WTUNK	Char	2	\$X1431X.	\$2.	Weight unknown
13	PO1APG1M	Num	8	3.	3.	Apgar score at 1 min
14	PO11APUK	Char	2	\$X1432X.	\$2.	Apgar score at 1 min unkn
15	PO1APG5M	Num	8	3.	3.	Apgar score at 5 min
16	PO15APUK	Char	2	\$X1475X.	\$2.	Apgar score at 5 min unkn
17	PO1NORML	Char	1	\$X1476X.	\$1.	Normal infant
18	PO1CONAN	Char	2	\$X1477X.	\$2.	Congenital anomaly
19	PO1ABNSP	Char	2000	\$2000.	\$2000.	Abnormal and contribut fa
20	PO1COMM	Char	2000	\$2000.	\$2000.	Comments

Sort Information	
Sortedby	PATID
Validated	YES
Character Set	ANSI

PO2***The CONTENTS Procedure***

Data Set Name	IN.PO2	Observations	0
Member Type	DATA	Variables	20
Engine	V9	Indexes	0
Created	05/04/2018 10:14:11	Observation Length	4096
Last Modified	05/04/2018 10:14:11	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS_32		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information	
Data Set Page Size	262144
Number of Data Set Pages	1
First Data Page	2
Max Obs per Page	63
Obs in First Data Page	0
Number of Data Set Repairs	0
Filename	G:\NIDADSC\DATA_SHARE\CTN0054\data\po2.sas7bdat
Release Created	9.0401M2
Host Created	W32_7PRO

PO2***The CONTENTS Procedure***

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$PROTOCOL.	\$5.	Protocol
2	PATID	Char	15	\$15.		Patid
3	SITE	Char	5	\$SITE.	\$5.	SITE
4	RANDDT	Num	8	MMDDYY8.		
5	PGSEQNUM	Char	2	\$XPG_SEQNOX.	\$2.	Pregnancy number
6	PO2GENDR	Char	2	\$X1478X.	\$2.	Gender
7	PO2GESWK	Num	8	3.	3.	Gestational weeks
8	PO2GESDY	Num	8	2.	2.	Gestational days
9	PO2GESUN	Char	2	\$X1479X.	\$2.	Gestational age unknown
10	PO2WTLBS	Num	8	3.	3.	Weight in lbs
11	PO2WTOZ	Num	8	3.	3.	Weight in ounces
12	PO2WTUNK	Char	2	\$X1480X.	\$2.	Weight unknown
13	PO2APG1M	Num	8	3.	3.	Apgar score at 1 min
14	PO21APUK	Char	2	\$X1481X.	\$2.	Apgar score at 1 min unkn
15	PO2APG5M	Num	8	3.	3.	Apgar score at 5 min
16	PO25APUK	Char	2	\$X1482X.	\$2.	Apgar score at 5 min unkn
17	PO2NORML	Char	1	\$X1483X.	\$1.	Normal infant
18	PO2CONAN	Char	2	\$X1484X.	\$2.	Congenital anomaly
19	PO2ABNSP	Char	2000	\$2000.	\$2000.	Abnormal and contribut fa
20	PO2COMM	Char	2000	\$2000.	\$2000.	Comments

Sort Information	
Sortedby	PATID
Validated	YES
Character Set	ANSI

PO3***The CONTENTS Procedure***

Data Set Name	IN.PO3	Observations	0
Member Type	DATA	Variables	20
Engine	V9	Indexes	0
Created	05/04/2018 10:14:11	Observation Length	4096
Last Modified	05/04/2018 10:14:11	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS_32		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information	
Data Set Page Size	262144
Number of Data Set Pages	1
First Data Page	2
Max Obs per Page	63
Obs in First Data Page	0
Number of Data Set Repairs	0
Filename	G:\NIDADSC\DATA_SHARE\CTN0054\data\po3.sas7bdat
Release Created	9.0401M2
Host Created	W32_7PRO

PO3***The CONTENTS Procedure***

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$PROTOCOL.	\$5.	Protocol
2	PATID	Char	15	\$15.		Patid
3	SITE	Char	5	\$SITE.	\$5.	SITE
4	RANDDT	Num	8	MMDDYY8.		
5	PGSEQNUM	Char	2	\$XPG_SEQNOX.	\$2.	Pregnancy number
6	PO3GENDR	Char	2	\$X1485X.	\$2.	Gender
7	PO3GESWK	Num	8	3.	3.	Gestational weeks
8	PO3GESDY	Num	8	2.	2.	Gestational days
9	PO3GESUN	Char	2	\$X1486X.	\$2.	Gestational age unknown
10	PO3WTLBS	Num	8	3.	3.	Weight in lbs
11	PO3WTOZ	Num	8	3.	3.	Weight in ounces
12	PO3WTUNK	Char	2	\$X1494X.	\$2.	Weight unknown
13	PO3APG1M	Num	8	3.	3.	Apgar score at 1 min
14	PO31APUK	Char	2	\$X1576X.	\$2.	Apgar score at 1 min unkn
15	PO3APG5M	Num	8	3.	3.	Apgar score at 5 min
16	PO35APUK	Char	2	\$X1577X.	\$2.	Apgar score at 5 min unkn
17	PO3NORML	Char	1	\$X1578X.	\$1.	Normal infant
18	PO3CONAN	Char	2	\$X1579X.	\$2.	Congenital anomaly
19	PO3ABNSP	Char	2000	\$2000.	\$2000.	Abnormal and contribut fa
20	PO3COMM	Char	2000	\$2000.	\$2000.	Comments

Sort Information	
Sortedby	PATID
Validated	YES
Character Set	ANSI

PO4***The CONTENTS Procedure***

Data Set Name	IN.PO4	Observations	0
Member Type	DATA	Variables	20
Engine	V9	Indexes	0
Created	05/04/2018 10:14:12	Observation Length	4096
Last Modified	05/04/2018 10:14:12	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS_32		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information	
Data Set Page Size	262144
Number of Data Set Pages	1
First Data Page	2
Max Obs per Page	63
Obs in First Data Page	0
Number of Data Set Repairs	0
Filename	G:\NIDADSC\DATA_SHARE\CTN0054\data\po4.sas7bdat
Release Created	9.0401M2
Host Created	W32_7PRO

PO4***The CONTENTS Procedure***

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$PROTOCOL.	\$5.	Protocol
2	PATID	Char	15	\$15.		Patid
3	SITE	Char	5	\$SITE.	\$5.	SITE
4	RANDDT	Num	8	MMDDYY8.		
5	PGSEQNUM	Char	2	\$XPG_SEQNOX.	\$2.	Pregnancy number
6	PO4GENDR	Char	2	\$X1816X.	\$2.	Gender
7	PO4GESWK	Num	8	3.	3.	Gestational weeks
8	PO4GESDY	Num	8	2.	2.	Gestational days
9	PO4GESUN	Char	2	\$X1817X.	\$2.	Gestational age unknown
10	PO4WTLBS	Num	8	3.	3.	Weight in lbs
11	PO4WTOZ	Num	8	3.	3.	Weight in ounces
12	PO4WTUNK	Char	2	\$X1818X.	\$2.	Weight unknown
13	PO4APG1M	Num	8	3.	3.	Apgar score at 1 min
14	PO41APUK	Char	2	\$X1819X.	\$2.	Apgar score at 1 min unkn
15	PO4APG5M	Num	8	3.	3.	Apgar score at 5 min
16	PO45APUK	Char	2	\$X1820X.	\$2.	Apgar score at 5 min unkn
17	PO4NORML	Char	1	\$X1821X.	\$1.	Normal infant
18	PO4CONAN	Char	2	\$X1822X.	\$2.	Congenital anomaly
19	PO4ABNSP	Char	2000	\$2000.	\$2000.	Abnormal and contribut fa
20	PO4COMM	Char	2000	\$2000.	\$2000.	Comments

Sort Information	
Sortedby	PATID
Validated	YES
Character Set	ANSI

PRG***The CONTENTS Procedure***

Data Set Name	IN.PRG	Observations	0
Member Type	DATA	Variables	21
Engine	V9	Indexes	0
Created	05/04/2018 10:14:12	Observation Length	600
Last Modified	05/04/2018 10:14:12	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS_32		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information	
Data Set Page Size	65536
Number of Data Set Pages	1
First Data Page	1
Max Obs per Page	109
Obs in First Data Page	0
Number of Data Set Repairs	0
Filename	G:\NIDADSC\DATA_SHARE\CTN0054\data\prg.sas7bdat
Release Created	9.0401M2
Host Created	W32_7PRO

PRG***The CONTENTS Procedure***

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$PROTOCOL.	\$5.	Protocol
2	PATID	Char	15	\$15.		Patid
3	SITE	Char	5	\$SITE.	\$5.	SITE
4	RANDDT	Num	8	MMDDYY8.		
5	PGSEQNUM	Char	2	\$XPG_SEQNOX.	\$2.	Pregnancy number
6	PRAWARDT	Num	8	MMDDYY8.	DATETIME22.3	Date site became aware
7	PRURICNF	Char	1	\$X1597X.	\$1.	Preg confirm urine
8	PRSERCNF	Char	1	\$X1598X.	\$1.	Preg confirm serum
9	PRULTCNF	Char	1	\$X1599X.	\$1.	Preg confirm ultrasound
10	PROTHCNF	Char	2	\$X1600X.	\$2.	Preg confirm other
11	PROTCNSP	Char	40	\$40.	\$40.	Preg confirm other sp
12	PRCNFMDT	Num	8	MMDDYY8.	DATETIME22.3	Preg confirm date
13	PRACTIND	Char	1	\$X1601X.	\$1.	Action taken study drug
14	PRAPXDDT	Num	8	MMDDYY8.	DATETIME22.3	Approximate due date
15	PRDDTUNK	Char	2	\$X1602X.	\$2.	Approx due date unknown
16	PROUTCME	Char	2	\$X1648X.	\$2.	Pregnancy outcome
17	PROTCMSP	Char	40	\$40.	\$40.	Pregnancy outcome specify
18	PROTCMDT	Num	8	MMDDYY8.	DATETIME22.3	Date of pregnancy outcome
19	PRNMLIVB	Char	2	\$X1649X.	\$2.	Live births
20	PRRSOBSP	Char	1	\$1.	\$2000.	Reason zero births specif
21	PRGCOMM	Char	434	\$434.	\$2000.	Comments

Sort Information	
Sortedby	PATID
Validated	YES
Character Set	ANSI

PSF***The CONTENTS Procedure***

Data Set Name	IN.PSF	Observations	466
Member Type	DATA	Variables	53
Engine	V9	Indexes	0
Created	05/04/2018 10:14:12	Observation Length	1128
Last Modified	05/04/2018 10:14:12	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS_32		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information	
Data Set Page Size	94208
Number of Data Set Pages	6
First Data Page	1
Max Obs per Page	83
Obs in First Data Page	76
Number of Data Set Repairs	0
Filename	G:\NIDADSC\DATA_SHARE\CTN0054\data\psf.sas7bdat
Release Created	9.0401M2
Host Created	W32_7PRO

PSF***The CONTENTS Procedure***

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$PROTOCOL.	\$5.	Protocol
2	PATID	Char	15	\$15.	\$15.	Patid
3	SITE	Char	5	\$SITE.	\$5.	SITE
4	RANDDT	Num	8	MMDDYY8.	DATETIME22.3	RandDt
5	PRESCNID	Num	8	5.	5.	Pre-Screen ID
6	PSFASMDT	Num	8	MMDDYY8.	DATETIME22.3	Date of assessment
7	PSVECNST	Char	1	\$X150X.	\$1.	Give verbal consent
8	PSCNSTDT	Num	8	MMDDYY8.	DATETIME22.3	Date verbal consent
9	PSFINDOT	Char	2	\$X988X.	\$2.	How find out about study
10	PSFINDSP	Char	25	\$25.	\$25.	How find out specify
11	PSAGE	Num	8	3.	3.	Age
12	PSSEX	Char	2	\$X989X.	\$2.	Sex male or female
13	PSPREG	Char	1	\$X990X.	\$1.	Currently preg or brestfd
14	PSALCHL	Char	1	\$X991X.	\$1.	Use alcohol
15	PSCOCANE	Char	1	\$X992X.	\$1.	Use cocaine
16	PSOPIATE	Char	1	\$X993X.	\$1.	Used opiates in past year
17	PSMETHAM	Char	1	\$X994X.	\$1.	Use meth
18	PSAMPHET	Char	1	\$X995X.	\$1.	Use amphetamine
19	PSMARJNA	Char	1	\$X996X.	\$1.	Use marijuana
20	PSBENZO	Char	1	\$X997X.	\$1.	Use benzodiazepines
21	PSUSEOT	Char	1	\$X998X.	\$1.	Use other
22	PSUSESP	Char	25	\$25.	\$25.	Use other sp
23	PSPRMSUB	Char	2	\$X999X.	\$2.	Primary substance use
24	PSPRMSP	Char	25	\$25.	\$25.	Primary sub other sp
25	PSNOOP7D	Char	1	\$X1000X.	\$1.	Able no use opiate 7 day
26	PSADDTRT	Char	1	\$X1001X.	\$1.	Enrolled additional trt
27	PSTRTSRV	Char	50	\$50.	\$50.	Additional trt received
28	PSTKN30D	Char	1	\$X1002X.	\$1.	NLX or BUP in last 30d
29	PSRX30D	Char	1	\$X1003X.	\$1.	Rx NLX or BUP in last 30d
30	PSTRTMET	Char	1	\$X1004X.	\$1.	Want treatment meth
31	PSMET30D	Char	1	\$X1018X.	\$1.	Used meth past 30 days
32	PSMETDAY	Num	8	3.	3.	Days meth used
33	PSMETDT	Num	8	MMDDYY8.	DATETIME22.3	Last use met date

PSF***The CONTENTS Procedure***

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
34	PSPSYCH	Char	1	\$X1019X.	\$1.	Mental health issue prnst
35	PSPSYHSP	Char	181	\$181.	\$2000.	Mental health issue sp
36	PSMEDS	Char	1	\$X1020X.	\$1.	Use med for on going prb
37	PSMEDSP	Char	145	\$145.	\$2000.	Medicine use specify
38	PSMANDTE	Char	1	\$X1024X.	\$1.	Mandated to attend trt
39	PSCELL	Char	1	\$X1034X.	\$1.	Own cell phone
40	PSSMART	Char	1	\$X1035X.	\$1.	Own smartphone
41	PSCELUSE	Char	1	\$X1036X.	\$1.	Aware cell use in studies
42	PSCELCOM	Char	1	\$X1037X.	\$1.	Comfortable using cell
43	PSCLNC2X	Char	1	\$X1038X.	\$1.	Able attend clinic 2x wk
44	PSXRNTX	Char	1	\$X1039X.	\$1.	Willing inj of XR NTX
45	PSELIG	Char	1	\$X1040X.	\$1.	Eligible ppt in study
46	PSSCHED	Char	1	\$X1041X.	\$1.	Willing sched appt
47	PSAPTD	Num	8	MMDDYY8.	DATETIME22.3	In person scrn apt dt
48	PSDECSC	Char	1	\$X1042X.	\$1.	Declined to schedule
49	PSNOSTUD	Char	1	\$X1043X.	\$1.	Not interest in study
50	PSNOMED	Char	1	\$X1048X.	\$1.	Doesnt want meds
51	PSSCHOTH	Char	1	\$X1049X.	\$1.	No schedule other
52	PSSCHSP	Char	25	\$25.	\$25.	No sched other sp
53	PSFCOMM	Char	526	\$526.	\$2000.	Comments

Sort Information	
Sortedby	PATID
Validated	YES
Character Set	ANSI

PXS***The CONTENTS Procedure***

Data Set Name	IN.PXS	Observations	42
Member Type	DATA	Variables	54
Engine	V9	Indexes	0
Created	05/04/2018 10:14:13	Observation Length	1560
Last Modified	05/04/2018 10:14:13	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS_32		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information	
Data Set Page Size	126976
Number of Data Set Pages	1
First Data Page	1
Max Obs per Page	81
Obs in First Data Page	42
Number of Data Set Repairs	0
Filename	G:\NIDADSC\DATA_SHARE\CTN0054\data\pxs.sas7bdat
Release Created	9.0401M2
Host Created	W32_7PRO

PXS***The CONTENTS Procedure***

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$PROTOCOL.	\$5.	Protocol
2	PATID	Char	15	\$15.		Patid
3	SITE	Char	5	\$SITE.	\$5.	SITE
4	RANDDT	Num	8	MMDDYY8.		
5	PROTSEG	Char	1	\$1.	\$1.	Segment
6	PXSASMDT	Num	8	MMDDYY8.	DATETIME22.3	Date of assessment
7	PXMEDEFT	Char	1	\$X821X.	\$1.	Medications effective
8	PXHELPTTR	Char	1	\$X822X.	\$1.	Most effective part trt
9	PXHELP	Char	1	\$X823X.	\$1.	Study help in other ways
10	PXHELPMMD	Char	1	\$X824X.	\$1.	Study help medically
11	PXHELPPS	Char	1	\$X825X.	\$1.	Study help psych
12	PXHELPRRL	Char	1	\$X826X.	\$1.	Study help relationships
13	PXHELPEM	Char	1	\$X849X.	\$1.	Study help employment
14	PXHELPLE	Char	1	\$X1160X.	\$1.	Study help legally
15	PXHELPIFI	Char	1	\$X2255X.	\$1.	Study help financially
16	PXHELPRE	Char	1	\$X2256X.	\$1.	Study help with referral
17	PXHELPPOT	Char	1	\$X2257X.	\$1.	Study help other
18	PXHELPPSP	Char	50	\$50.	\$50.	Study help other specify
19	PXSATFY	Char	1	\$X2392X.	\$1.	Satisfied with experience
20	PXPARTAG	Char	1	\$X2393X.	\$1.	Participate again
21	PXPRTAGY	Char	2	\$X2399X.	\$2.	Participate again reas
22	PXPTAYSP	Char	50	\$50.	\$50.	Partic yes again reas sp
23	PXPRTAGN	Char	2	\$X2400X.	\$2.	Participate no again reas
24	PXPTANSP	Char	50	\$50.	\$50.	Partic no again reas sp
25	PXCASH	Char	1	\$X2613X.	\$1.	Compensation sufficient
26	PXEZCELL	Char	1	\$X2614X.	\$1.	Cell easy to use
27	PXSTUDY	Char	1	\$X2615X.	\$1.	Get into study quickly
28	PXPROC	Char	1	\$X2616X.	\$1.	Too many procedures
29	PXVISLNG	Char	1	\$X2617X.	\$1.	Visits too long
30	PXINJSD	Char	1	\$X2651X.	\$1.	Injected med side effects
31	PXORASD	Char	1	\$X2652X.	\$1.	Oral med side effects
32	PXTWICE	Char	1	\$X2653X.	\$1.	Clinic twice a week works
33	PXSTAFF	Char	1	\$X2655X.	\$1.	Staff treated me well

PXS***The CONTENTS Procedure***

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
34	PXLOCATE	Char	1	\$X2656X.	\$1.	Clinic in good location
35	PXHOURS	Char	1	\$X2816X.	\$1.	Clinic hours convenient
36	PXCOUNS	Char	1	\$X2817X.	\$1.	No counseling provided
37	PXMEDLO	Char	1	\$X2818X.	\$1.	Like meds for longer
38	PXMEDWE	Char	1	\$X2819X.	\$1.	Meds weekly good
39	PXTRAIN	Char	1	\$X2401X.	\$1.	Enough train for cell
40	PXRECORD	Char	1	\$X2402X.	\$1.	Easy to record vid
41	PXSEND	Char	1	\$X2404X.	\$1.	Easy send video
42	PXUSECEL	Char	1	\$X2405X.	\$1.	Better able use cell now
43	PXPERCEL	Char	1	\$X2406X.	\$1.	Used cell for personal
44	PXREMIN	Char	1	\$X2407X.	\$1.	Helpful video reminders
45	PXDIRECT	Char	1	\$X2408X.	\$1.	Helpful dosing reminders
46	PXVIDEO	Char	1	\$X2409X.	\$1.	Videos helped tk st drug
47	PXTECSUP	Char	1	\$X2410X.	\$1.	Suffcent cell tec support
48	PXMONIT	Char	1	\$X2492X.	\$1.	Staff monitor remotely
49	PXVIDCMP	Char	1	\$X2493X.	\$1.	Compensation for videos
50	PXPRIVAC	Char	1	\$X2611X.	\$1.	Privacy protected
51	PXTWOPHO	Char	1	\$X2612X.	\$1.	Havng two cell cumbersome
52	PXCOMCEL	Char	369	\$369.	\$2000.	Comments about cell
53	PXCOMPAR	Char	376	\$376.	\$2000.	Comment about participate
54	PXSCOMM	Char	574	\$574.	\$2000.	Comments

Sort Information	
Sortedby	PATID
Validated	YES
Character Set	ANSI

QLP***The CONTENTS Procedure***

Data Set Name	IN.QLP	Observations	123
Member Type	DATA	Variables	12
Engine	V9	Indexes	0
Created	05/04/2018 10:14:13	Observation Length	280
Last Modified	05/04/2018 10:14:13	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS_32		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information	
Data Set Page Size	65536
Number of Data Set Pages	1
First Data Page	1
Max Obs per Page	233
Obs in First Data Page	123
Number of Data Set Repairs	0
Filename	G:\NIDADSC\DATA_SHARE\CTN0054\data\qlp.sas7bdat
Release Created	9.0401M2
Host Created	W32_7PRO

QLP***The CONTENTS Procedure***

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$PROTOCOL.	\$5.	Protocol
2	PATID	Char	15	\$15.		Patid
3	SITE	Char	5	\$SITE.	\$5.	SITE
4	RANDDT	Num	8	MMDDYY8.		
5	PROTSEG	Char	1	\$1.	\$1.	Segment
6	VISNO	Char	4	\$4.	\$4.	VISNO
7	QLPASMDT	Num	8	MMDDYY8.	DATETIME22.3	Date of assessment
8	QLHEALTH	Char	2	\$X458X.	\$2.	Health is in general
9	QLHLTNGD	Num	8	3.	3.	Physically not good
10	QLMTLNG	Num	8	3.	3.	Mentally not good
11	QLACT	Num	8	3.	3.	Prevent activities
12	QLPCOMM	Char	208	\$208.	\$2000.	Comment

Sort Information	
Sortedby	PATID
Validated	YES
Character Set	ANSI

RXS***The CONTENTS Procedure***

Data Set Name	IN.RXS	Observations	49
Member Type	DATA	Variables	27
Engine	V9	Indexes	0
Created	05/04/2018 10:14:14	Observation Length	776
Last Modified	05/04/2018 10:14:14	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS_32		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information	
Data Set Page Size	65536
Number of Data Set Pages	1
First Data Page	1
Max Obs per Page	84
Obs in First Data Page	49
Number of Data Set Repairs	0
Filename	G:\NIDADSC\DATA_SHARE\CTN0054\data\rxs.sas7bdat
Release Created	9.0401M2
Host Created	W32_7PRO

RXS***The CONTENTS Procedure***

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$PROTOCOL.	\$5.	Protocol
2	PATID	Char	15	\$15.		Patid
3	SITE	Char	5	\$SITE.	\$5.	SITE
4	RANDDT	Num	8	MMDDYY8.		
5	PROTSEG	Char	1	\$1.	\$1.	Segment
6	RXSASMDT	Num	8	MMDDYY8.	DATETIME22.3	Date of assessment
7	RXTECHBG	Char	1	\$X1284X.	\$1.	Tech savvy at beginning
8	RXTECHED	Char	1	\$X1285X.	\$1.	Tech savvy at end
9	RXCELLPR	Char	1	\$X1286X.	\$1.	Learn cellphone procedure
10	RXBURDEN	Char	1	\$X1287X.	\$1.	Cell procedure burdensome
11	RXUNNESS	Char	1	\$X1288X.	\$1.	Cell procedure not useful
12	RXASSIST	Char	1	\$X1289X.	\$1.	Require addt'l assistance
13	RXMEDADH	Char	1	\$X1290X.	\$1.	Medication adherence
14	RXATTEND	Char	1	\$X1291X.	\$1.	Improve attendance
15	RXRELATE	Char	1	\$X1292X.	\$1.	Strong pt relationship
16	RXACCURA	Char	1	\$X1293X.	\$1.	Collect accurate data
17	RXLIKE	Char	1	\$X1294X.	\$1.	Like using cellphone
18	RXOVERWH	Char	1	\$X1295X.	\$1.	Overwhelmed by components
19	RXDOCUM	Char	1	\$X1296X.	\$1.	Document compliance
20	RXINCRSE	Char	1	\$X1426X.	\$1.	Increase pt's compliance
21	RXLOST	Char	1	\$X1278X.	\$1.	Lost or stolen cellphone
22	RXREPLAC	Char	1	\$X1279X.	\$1.	Replacement phone given
23	RXGPS	Char	1	\$X1280X.	\$1.	GPS used
24	RXRETURN	Char	1	\$X1281X.	\$1.	Return cellphone
25	RXCOMPEN	Char	1	\$X1282X.	\$1.	Compensation for phone
26	RXVIDEOS	Char	1	\$X1283X.	\$1.	Participant send videos
27	RXCOMM	Char	710	\$710.	\$2000.	Comments

Sort Information	
Sortedby	PATID
Validated	YES
Character Set	ANSI

STT***The CONTENTS Procedure***

Data Set Name	IN.STT	Observations	49
Member Type	DATA	Variables	14
Engine	V9	Indexes	0
Created	05/04/2018 10:14:14	Observation Length	1216
Last Modified	05/04/2018 10:14:14	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS_32		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information	
Data Set Page Size	98304
Number of Data Set Pages	1
First Data Page	1
Max Obs per Page	80
Obs in First Data Page	49
Number of Data Set Repairs	0
Filename	G:\NIDADSC\DATA_SHARE\CTN0054\data\stt.sas7bdat
Release Created	9.0401M2
Host Created	W32_7PRO

STT***The CONTENTS Procedure***

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$PROTOCOL.	\$5.	Protocol
2	PATID	Char	15	\$15.		Patid
3	SITE	Char	5	\$SITE.	\$5.	SITE
4	RANDDT	Num	8	MMDDYY8.		
5	PROTSEG	Char	1	\$1.	\$1.	Segment
6	STTRMDT	Num	8	MMDDYY8.	DATETIME22.3	Term completion date
7	STSTOP	Char	1	\$X2252X.	\$1.	Ppt stop attending
8	STT54WK	Char	1	\$X3230X.	\$1.	Week 9 complete
9	STTRMRES	Char	2	\$X3231X.	\$2.	Termination reason
10	STTRMOSP	Char	315	\$315.	\$2000.	Termination other specify
11	STTCOMM	Char	767	\$767.	\$2000.	Comments
12	STPISIGN	Char	75	\$75.	\$75.	Principal investigator
13	STPISGDT	Num	8	MMDDYY8.	DATETIME22.3	PI date
14	STREASON	Char	2	\$2.	\$2.	Termination reason master

Sort Information	
Sortedby	PATID
Validated	YES
Character Set	ANSI

T54***The CONTENTS Procedure***

Data Set Name	IN.T54	Observations	1106
Member Type	DATA	Variables	132
Engine	V9	Indexes	0
Created	05/04/2018 10:14:15	Observation Length	760
Last Modified	05/04/2018 10:14:15	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS_32		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information	
Data Set Page Size	65536
Number of Data Set Pages	14
First Data Page	1
Max Obs per Page	86
Obs in First Data Page	63
Number of Data Set Repairs	0
Filename	G:\NIDADSC\DATA_SHARE\CTN0054\data\t54.sas7bdat
Release Created	9.0401M2
Host Created	W32_7PRO

T54***The CONTENTS Procedure***

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$PROTOCOL.	\$5.	Protocol
2	PATID	Char	15	\$15.		Patid
3	SITE	Char	5	\$SITE.	\$5.	SITE
4	RANDDT	Num	8	MMDDYY8.		
5	TFWKSTDT	Num	8	MMDDYY8.	DATETIME22.3	TFB week start date
6	TLDATE1	Num	8	MMDDYY8.	DATETIME22.3	D1 date row 2
7	TLDATE2	Num	8	MMDDYY8.	DATETIME22.3	D2 date row 2
8	TLDATE3	Num	8	MMDDYY8.	DATETIME22.3	D3 date row 2
9	TLDATE4	Num	8	MMDDYY8.	DATETIME22.3	D4 date row 2
10	TLDATE5	Num	8	MMDDYY8.	DATETIME22.3	D5 date row 2
11	TLDATE6	Num	8	MMDDYY8.	DATETIME22.3	D6 date row 2
12	TLDATE7	Num	8	MMDDYY8.	DATETIME22.3	D7 date row 2
13	TLSUBAL1	Char	1	\$X569X.	\$1.	D1 substance alcohol use
14	TLSUBAL2	Char	1	\$X1790X.	\$1.	D2 substance alcohol use
15	TLSUBAL3	Char	1	\$X1791X.	\$1.	D3 substance alcohol use
16	TLSUBAL4	Char	1	\$X1794X.	\$1.	D4 substance alcohol use
17	TLSUBAL5	Char	1	\$X1795X.	\$1.	D5 substance alcohol use
18	TLSUBAL6	Char	1	\$X1801X.	\$1.	D6 substance alcohol use
19	TLSUBAL7	Char	1	\$X1802X.	\$1.	D7 substance alcohol use
20	TLALCHL1	Num	8	3.	3.	D1 num standard drink
21	TLALCHL2	Num	8	3.	3.	D2 num standard drink
22	TLALCHL3	Num	8	3.	3.	D3 num standard drink
23	TLALCHL4	Num	8	3.	3.	D4 num standard drink
24	TLALCHL5	Num	8	3.	3.	D5 num standard drink
25	TLALCHL6	Num	8	3.	3.	D6 num standard drink
26	TLALCHL7	Num	8	3.	3.	D7 num standard drink
27	TLTHCR1	Char	2	\$X1803X.	\$2.	D1 cannabinoids
28	TLTHCR2	Char	2	\$X1901X.	\$2.	D2 cannabinoids
29	TLTHCR3	Char	2	\$X1902X.	\$2.	D3 cannabinoids
30	TLTHCR4	Char	2	\$X1903X.	\$2.	D4 cannabinoids
31	TLTHCR5	Char	2	\$X1904X.	\$2.	D5 cannabinoids
32	TLTHCR6	Char	2	\$X2055X.	\$2.	D6 cannabinoids

T54***The CONTENTS Procedure***

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
33	TLTHCR7	Char	2	\$X2056X.	\$2.	D7 cannabinoids
34	TLCOCR1	Char	2	\$X2057X.	\$2.	D1 cocaine
35	TLCOCR2	Char	2	\$X2058X.	\$2.	D2 cocaine
36	TLCOCR3	Char	2	\$X2059X.	\$2.	D3 cocaine
37	TLCOCR4	Char	2	\$X2060X.	\$2.	D4 cocaine
38	TLCOCR5	Char	2	\$X2061X.	\$2.	D5 cocaine
39	TLCOCR6	Char	2	\$X2062X.	\$2.	D6 cocaine
40	TLCOCR7	Char	2	\$X2063X.	\$2.	D7 cocaine
41	TLCRAKR1	Char	2	\$X2064X.	\$2.	D1 crack
42	TLCRAKR2	Char	2	\$X2065X.	\$2.	D2 crack
43	TLCRAKR3	Char	2	\$X2066X.	\$2.	D3 crack
44	TLCRAKR4	Char	2	\$X2067X.	\$2.	D4 crack
45	TLCRAKR5	Char	2	\$X2068X.	\$2.	D5 crack
46	TLCRAKR6	Char	2	\$X2069X.	\$2.	D6 crack
47	TLCRAKR7	Char	2	\$X2070X.	\$2.	D7 crack
48	TLMETR1	Char	2	\$X2071X.	\$2.	D1 methamphetamine
49	TLMETR2	Char	2	\$X2072X.	\$2.	D2 methamphetamine
50	TLMETR3	Char	2	\$X2073X.	\$2.	D3 methamphetamine
51	TLMETR4	Char	2	\$X2094X.	\$2.	D4 methamphetamine
52	TLMETR5	Char	2	\$X2095X.	\$2.	D5 methamphetamine
53	TLMETR6	Char	2	\$X2096X.	\$2.	D6 methamphetamine
54	TLMETR7	Char	2	\$X2097X.	\$2.	D7 methamphetamine
55	TLAMPR1	Char	2	\$X2098X.	\$2.	D1 amphetamines
56	TLAMPR2	Char	2	\$X2099X.	\$2.	D2 amphetamines
57	TLAMPR3	Char	2	\$X2100X.	\$2.	D3 amphetamines
58	TLAMPR4	Char	2	\$X2101X.	\$2.	D4 amphetamines
59	TLAMPR5	Char	2	\$X2102X.	\$2.	D5 amphetamines
60	TLAMPR6	Char	2	\$X2103X.	\$2.	D6 amphetamines
61	TLAMPR7	Char	2	\$X2151X.	\$2.	D7 amphetamines
62	TLMTDR1	Char	2	\$X2152X.	\$2.	D1 methadone analgesics
63	TLMTDR2	Char	2	\$X2211X.	\$2.	D2 methadone analgesics
64	TLMTDR3	Char	2	\$X2212X.	\$2.	D3 methadone analgesics
65	TLMTDR4	Char	2	\$X2213X.	\$2.	D4 methadone analgesics

T54***The CONTENTS Procedure***

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
66	TLMTDR5	Char	2	\$X2214X.	\$2.	D5 methadone analgesics
67	TLMTDR6	Char	2	\$X2215X.	\$2.	D6 methadone analgesics
68	TLMTDR7	Char	2	\$X2216X.	\$2.	D7 methadone analgesics
69	TLHERR1	Char	2	\$X2220X.	\$2.	D1 Heroin
70	TLHERR2	Char	2	\$X2254X.	\$2.	D2 heroin
71	TLHERR3	Char	2	\$X2300X.	\$2.	D3 heroin
72	TLHERR4	Char	2	\$X2301X.	\$2.	D4 heroin
73	TLHERR5	Char	2	\$X2340X.	\$2.	D5 heroin
74	TLHERR6	Char	2	\$X2540X.	\$2.	D6 heroin
75	TLHERR7	Char	2	\$X2541X.	\$2.	D7 heroin
76	TLMDAR1	Char	2	\$X2542X.	\$2.	D1 ecstasy
77	TLMDAR2	Char	2	\$X2543X.	\$2.	D2 ecstasy
78	TLMDAR3	Char	2	\$X2876X.	\$2.	D3 ecstasy
79	TLMDAR4	Char	2	\$X2877X.	\$2.	D4 ecstasy
80	TLMDAR5	Char	2	\$X2878X.	\$2.	D5 ecstasy
81	TLMDAR6	Char	2	\$X2879X.	\$2.	D6 ecstasy
82	TLMDAR7	Char	2	\$X2880X.	\$2.	D7 ecstasy
83	TLBARR1	Char	2	\$X2881X.	\$2.	D1 sedative barbiturates
84	TLBARR2	Char	2	\$X2882X.	\$2.	D2 sedative barbiturates
85	TLBARR3	Char	2	\$X2883X.	\$2.	D3 sedative barbiturates
86	TLBARR4	Char	2	\$X2884X.	\$2.	D4 sedative barbiturates
87	TLBARR5	Char	2	\$X2910X.	\$2.	D5 sedative barbiturates
88	TLBARR6	Char	2	\$X2911X.	\$2.	D6 sedative barbiturates
89	TLBARR7	Char	2	\$X2912X.	\$2.	D7 sedative barbiturates
90	TLBZOR1	Char	2	\$X2913X.	\$2.	D1 benzodiazepines
91	TLBZOR2	Char	2	\$X2914X.	\$2.	D2 benzodiazepines
92	TLBZOR3	Char	2	\$X2916X.	\$2.	D3 benzodiazepines
93	TLBZOR4	Char	2	\$X2917X.	\$2.	D4 benzodiazepines
94	TLBZOR5	Char	2	\$X2918X.	\$2.	D5 benzodiazepines
95	TLBZOR6	Char	2	\$X2919X.	\$2.	D6 benzodiazepines
96	TLBZOR7	Char	2	\$X2920X.	\$2.	D7 benzodiazepines
97	TLINHR1	Char	2	\$X2967X.	\$2.	D1 inhalants
98	TLINHR2	Char	2	\$X2968X.	\$2.	D2 inhalants

T54***The CONTENTS Procedure***

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
99	TLINHR3	Char	2	\$X2969X.	\$2.	D3 inhalants
100	TLINHR4	Char	2	\$X2970X.	\$2.	D4 inhalants
101	TLINHR5	Char	2	\$X2971X.	\$2.	D5 inhalants
102	TLINHR6	Char	2	\$X2972X.	\$2.	D6 inhalants
103	TLINHR7	Char	2	\$X2973X.	\$2.	D7 inhalants
104	TLOT1R1	Char	2	\$X2974X.	\$2.	D1 other drug 1
105	TLOT1R2	Char	2	\$X2975X.	\$2.	D2 other drug 1
106	TLOT1R3	Char	2	\$X2976X.	\$2.	D3 other drug 1
107	TLOT1R4	Char	2	\$X2977X.	\$2.	D4 other drug 1
108	TLOT1R5	Char	2	\$X2984X.	\$2.	D5 other drug 1
109	TLOT1R6	Char	2	\$X2985X.	\$2.	D6 other drug 1
110	TLOT1R7	Char	2	\$X2986X.	\$2.	D7 other drug 1
111	TLOTSP11	Char	10	\$10.	\$10.	D1 other drug sp 1
112	TLOTSP12	Char	10	\$10.	\$10.	D2 other drug sp 1
113	TLOTSP13	Char	10	\$10.	\$10.	D3 other drug sp 1
114	TLOTSP14	Char	10	\$10.	\$10.	D4 other drug sp 1
115	TLOTSP15	Char	10	\$10.	\$10.	D5 other drug sp 1
116	TLOTSP16	Char	10	\$10.	\$10.	D6 other drug sp 1
117	TLOTSP17	Char	10	\$10.	\$10.	D7 other drug sp 1
118	TLOT2R1	Char	2	\$X2987X.	\$2.	D1 other drug 2
119	TLOT2R2	Char	2	\$X2988X.	\$2.	D2 other drug 2
120	TLOT2R3	Char	2	\$X2989X.	\$2.	D3 other drug 2
121	TLOT2R4	Char	2	\$X2993X.	\$2.	D4 other drug 2
122	TLOT2R5	Char	2	\$X2994X.	\$2.	D5 other drug 2
123	TLOT2R6	Char	2	\$X2995X.	\$2.	D6 other drug 2
124	TLOT2R7	Char	2	\$X2996X.	\$2.	D7 other drug 2
125	TLOTSP21	Char	10	\$10.	\$10.	D1 other drug sp 2
126	TLOTSP22	Char	10	\$10.	\$10.	D2 other drug sp 2
127	TLOTSP23	Char	10	\$10.	\$10.	D3 other drug sp 2
128	TLOTSP24	Char	10	\$10.	\$10.	D4 other drug sp 2
129	TLOTSP25	Char	10	\$10.	\$10.	D5 other drug sp 2
130	TLOTSP26	Char	10	\$10.	\$10.	D6 other drug sp 2
131	TLOTSP27	Char	10	\$10.	\$10.	D7 other drug sp 2

T54***The CONTENTS Procedure***

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
132	T54COMM	Char	272	\$272.	\$2000.	Comments

Sort Information	
Sortedby	PATID
Validated	YES
Character Set	ANSI

TAP***The CONTENTS Procedure***

Data Set Name	IN.TAP	Observations	803
Member Type	DATA	Variables	11
Engine	V9	Indexes	0
Created	05/04/2018 10:14:16	Observation Length	400
Last Modified	05/04/2018 10:14:16	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS_32		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information	
Data Set Page Size	65536
Number of Data Set Pages	5
First Data Page	1
Max Obs per Page	163
Obs in First Data Page	157
Number of Data Set Repairs	0
Filename	G:\NIDADSC\DATA_SHARE\CTN0054\data\tap.sas7bdat
Release Created	9.0401M2
Host Created	W32_7PRO

TAP***The CONTENTS Procedure***

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$PROTOCOL.	\$5.	Protocol
2	PATID	Char	15	\$15.		Patid
3	SITE	Char	5	\$SITE.	\$5.	SITE
4	RANDDT	Num	8	MMDDYY8.		
5	PROTSEG	Char	1	\$1.	\$1.	Segment
6	VISNO	Char	4	\$4.	\$4.	VISNO
7	TAPASMDT	Num	8	MMDDYY8.	DATETIME22.3	Date of assessment
8	TATFSTDT	Num	8	MMDDYY8.	DATETIME22.3	TLFB start date
9	TATFENDT	Num	8	MMDDYY8.	DATETIME22.3	TLFB end date
10	TASUBALC	Char	1	\$X2544X.	\$1.	Used substance alch nictn
11	TAPCOMM	Char	336	\$336.	\$2000.	Comments

Sort Information	
Sortedby	PATID
Validated	YES
Character Set	ANSI

TEA***The CONTENTS Procedure***

Data Set Name	IN.TEA	Observations	122
Member Type	DATA	Variables	16
Engine	V9	Indexes	0
Created	05/04/2018 10:14:16	Observation Length	2864
Last Modified	05/04/2018 10:14:16	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS_32		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information	
Data Set Page Size	229376
Number of Data Set Pages	2
First Data Page	1
Max Obs per Page	80
Obs in First Data Page	79
Number of Data Set Repairs	0
Filename	G:\NIDADSC\DATA_SHARE\CTN0054\data\tea.sas7bdat
Release Created	9.0401M2
Host Created	W32_7PRO

TEA***The CONTENTS Procedure***

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$PROTOCOL.	\$5.	Protocol
2	PATID	Char	15	\$15.		Patid
3	SITE	Char	5	\$SITE.	\$5.	SITE
4	RANDDT	Num	8	MMDDYY8.		
5	PROTSEG	Char	1	\$1.	\$1.	Segment
6	VISNO	Char	4	\$4.	\$4.	VISNO
7	TEAASMDT	Num	8	MMDDYY8.	DATETIME22.3	Date of assessment
8	TESUBUSE	Char	2	\$X1030X.	\$2.	Substance use
9	TSSUBRM	Char	813	\$813.	\$2000.	Substance use remarks
10	TEHEALTH	Char	2	\$X1031X.	\$2.	Health
11	TEHLTHRM	Char	703	\$703.	\$2000.	Health remarks
12	TELIFEST	Char	2	\$X1032X.	\$2.	Lifestyle
13	TELIFERM	Char	677	\$677.	\$2000.	Lifestyle remarks
14	TECOMMUN	Char	2	\$X1033X.	\$2.	Community
15	TECOMRM	Char	494	\$494.	\$2000.	Community remarks
16	TEACOMM	Char	123	\$123.	\$2000.	Comments

Sort Information	
Sortedby	PATID
Validated	YES
Character Set	ANSI

TUH***The CONTENTS Procedure***

Data Set Name	IN.TUH	Observations	157
Member Type	DATA	Variables	18
Engine	V9	Indexes	0
Created	05/04/2018 10:14:17	Observation Length	432
Last Modified	05/04/2018 10:14:17	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS_32		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information	
Data Set Page Size	65536
Number of Data Set Pages	2
First Data Page	1
Max Obs per Page	151
Obs in First Data Page	144
Number of Data Set Repairs	0
Filename	G:\NIDADSC\DATA_SHARE\CTN0054\data\tuh.sas7bdat
Release Created	9.0401M2
Host Created	W32_7PRO

TUH***The CONTENTS Procedure***

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$PROTOCOL.	\$5.	Protocol
2	PATID	Char	15	\$15.		Patid
3	SITE	Char	5	\$SITE.	\$5.	SITE
4	RANDDT	Num	8	MMDDYY8.		
5	PROTSEG	Char	1	\$1.	\$1.	Segment
6	VISNO	Char	4	\$4.	\$4.	VISNO
7	TUHASMDT	Num	8	MMDDYY8.	DATETIME22.3	Date of assessment
8	TUSMK100	Char	2	\$X1442X.	\$2.	Ever smoke 100 cigarettes
9	TUSMFREQ	Char	2	\$X1443X.	\$2.	Frequency smoke
10	TUEVERY	Char	2	\$X1556X.	\$2.	Ever smoked every day
11	TUSTRTRG	Num	8	3.	3.	Age start smoking regular
12	TUNUMDY	Num	8	3.	3.	Num cigarette per day
13	TUSTRTAG	Num	8	3.	3.	Age started smoking
14	TU30DAYS	Num	8	3.	3.	Days smoked last 30 days
15	TU30AVG	Num	8	3.	3.	Avg cigarettes smoke 30D
16	TUNUMEDY	Num	8	3.	3.	Num cig when everyday
17	TUNUMRDY	Num	8	3.	3.	Num cig when regular
18	TUHCOMM	Char	323	\$323.	\$2000.	Comment

Sort Information	
Sortedby	PATID
Validated	YES
Character Set	ANSI

*UDC**The CONTENTS Procedure*

Data Set Name	IN.UDC	Observations	734
Member Type	DATA	Variables	15
Engine	V9	Indexes	0
Created	05/04/2018 10:14:17	Observation Length	576
Last Modified	05/04/2018 10:14:17	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS_32		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information	
Data Set Page Size	65536
Number of Data Set Pages	7
First Data Page	1
Max Obs per Page	113
Obs in First Data Page	108
Number of Data Set Repairs	0
Filename	G:\NIDADSC\DATA_SHARE\CTN0054\data\udc.sas7bdat
Release Created	9.0401M2
Host Created	W32_7PRO

UDC***The CONTENTS Procedure***

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$PROTOCOL.	\$5.	Protocol
2	PATID	Char	15	\$15.		Patid
3	SITE	Char	5	\$SITE.	\$5.	SITE
4	RANDDT	Num	8	MMDDYY8.		
5	PROTSEG	Char	1	\$1.	\$1.	Segment
6	VISNO	Char	4	\$4.	\$4.	VISNO
7	UDCENCOL	Char	1	\$X1678X.	\$1.	Urine central collected
8	UDCENNO	Char	2	\$X1679X.	\$2.	Urine not coll reason
9	UDSPNO	Char	50	\$50.	\$50.	UDC not perform specify
10	UDCENDT	Num	8	MMDDYY8.	DATETIME22.3	Urine collect date
11	UDTEMP	Char	1	\$X1680X.	\$1.	UDC temp in range
12	UDADULT	Char	1	\$X1681X.	\$1.	Urine samp adulterated
13	UDCENSDT	Num	8	MMDDYY8.	DATETIME22.3	Urine ship date
14	UDCENACC	Char	10	\$10.	\$10.	Urine accession num
15	UDCCOMM	Char	455	\$455.	\$2000.	Comments

Sort Information	
Sortedby	PATID
Validated	YES
Character Set	ANSI

UDS***The CONTENTS Procedure***

Data Set Name	IN.UDS	Observations	277
Member Type	DATA	Variables	42
Engine	V9	Indexes	0
Created	05/04/2018 10:14:19	Observation Length	616
Last Modified	05/04/2018 10:14:19	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS_32		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information	
Data Set Page Size	65536
Number of Data Set Pages	3
First Data Page	1
Max Obs per Page	106
Obs in First Data Page	96
Number of Data Set Repairs	0
Filename	G:\NIDADSC\DATA_SHARE\CTN0054\data\uds.sas7bdat
Release Created	9.0401M2
Host Created	W32_7PRO

UDS***The CONTENTS Procedure***

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$PROTOCOL.	\$5.	Protocol
2	PATID	Char	15	\$15.		Patid
3	SITE	Char	5	\$SITE.	\$5.	SITE
4	RANDDT	Num	8	MMDDYY8.		
5	PROTSEG	Char	1	\$1.	\$1.	Segment
6	VISNO	Char	4	\$4.	\$4.	VISNO
7	UDTEST1	Char	1	\$X2221X.	\$1.	Urine test performed
8	UDNORSN	Char	2	\$X2222X.	\$2.	UDS 1 not performd reason
9	UDNOSP1	Char	50	\$50.	\$50.	UDS 1 not perform specify
10	UDCOLDT	Num	8	MMDDYY8.	DATETIME22.3	Urine collection date
11	UDCOLTM1	Char	5	\$5.	\$5.	Urine 1 collection time
12	UDTEMP1	Char	1	\$X2223X.	\$1.	Urine 1 temp in range
13	UDADULT1	Char	1	\$X2224X.	\$1.	Urine 1 adulterated
14	UDBZO1	Char	1	\$X2483X.	\$1.	Urine 1 benzodiazepines
15	UDAMP1	Char	1	\$X2495X.	\$1.	Urine 1 amphetamine
16	UDTHC1	Char	1	\$X2497X.	\$1.	Urine 1 THC marijuana
17	UDMET1	Char	1	\$X2499X.	\$1.	Urine 1 methamphetamine
18	UDOPI1	Char	1	\$X2501X.	\$1.	Urine 1 opiates 2000 ng
19	UDCOC1	Char	1	\$X2503X.	\$1.	Urine 1 cocaine
20	UDMDA1	Char	1	\$X2505X.	\$1.	Urine 1 MDMA ecstasy
21	UDOXY1	Char	1	\$X2515X.	\$1.	Urine 1 oxycodone
22	UDMTD1	Char	1	\$X2517X.	\$1.	Urine 1 methadone
23	UDBAR1	Char	1	\$X2519X.	\$1.	Urine 1 barbiturate
24	UDOP1300	Char	1	\$X2225X.	\$1.	Urine 1 opiates 300 ng
25	UDTEST2	Char	1	\$X2227X.	\$1.	UDS 2 performed
26	UDNORSN2	Char	2	\$X2228X.	\$2.	UDS 2 not performd reason
27	UDNOSP2	Char	50	\$50.	\$50.	UDS 2 not perform specify
28	UDCOLTM2	Char	5	\$5.	\$5.	Urine 2 collection time
29	UDTEMP2	Char	1	\$X2251X.	\$1.	Urine 2 temperature
30	UDADULT2	Char	1	\$X2371X.	\$1.	Urine 2 adulterated
31	UDBZO2	Char	1	\$X2521X.	\$1.	Urine 2 benzodiazepines
32	UDAMP2	Char	1	\$X2549X.	\$1.	Urine 2 amphetamine
33	UDTHC2	Char	1	\$X2551X.	\$1.	Urine 2 THC marijuana

UDS***The CONTENTS Procedure***

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
34	UDMET2	Char	1	\$X2553X.	\$1.	Urine 2 methamphetamine
35	UDOP12	Char	1	\$X2555X.	\$1.	Urine 2 opiates 2000 ng
36	UDCOC2	Char	1	\$X2557X.	\$1.	Urine 2 cocaine
37	UDMDA2	Char	1	\$X2922X.	\$1.	Urine 2 MDMA ecstasy
38	UDOXY2	Char	1	\$X2924X.	\$1.	Urine 2 oxycodone
39	UDMTD2	Char	1	\$X2926X.	\$1.	Urine 2 methadone
40	UDBAR2	Char	1	\$X2991X.	\$1.	Urine 2 barbiturate
41	UDOP2300	Char	1	\$X2372X.	\$1.	Urine 2 opiates 300 ng
42	UDSCOMM	Char	423	\$423.	\$2000.	Comments

Sort Information	
Sortedby	PATID
Validated	YES
Character Set	ANSI

ULAB***The CONTENTS Procedure***

Data Set Name	IN.ULAB	Observations	733
Member Type	DATA	Variables	15
Engine	V9	Indexes	0
Created	05/04/2018 10:14:25	Observation Length	128
Last Modified	05/04/2018 10:14:25	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	NO
Label			
Data Representation	WINDOWS_32		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information	
Data Set Page Size	65536
Number of Data Set Pages	2
First Data Page	1
Max Obs per Page	511
Obs in First Data Page	489
Number of Data Set Repairs	0
Filename	G:\NIDADSC\DATA_SHARE\CTN0054\data\ulab.sas7bdat
Release Created	9.0401M2
Host Created	W32_7PRO

ULAB***The CONTENTS Procedure***

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
1	PATID	Char	15			
2	VISNO	Char	4			
3	BARCODE	Char	10	\$10.	\$10.	BARCODE
4	COLLECTIONDATE	Num	8	DATE9.	DATE9.	COLLECTIONDATE
5	LABRECEIVEDATE	Num	8	DATE9.	DATE9.	LABRECEIVEDATE
6	CANNABINOID	Char	8	\$8.	\$8.	CANNABINOID
7	COCAINE	Char	8	\$8.	\$8.	COCAINE
8	OPIATE	Char	8	\$8.	\$8.	OPIATE
9	AMPHETAMINES	Char	8	\$8.	\$8.	AMPHETAMINES
10	METHAMPEHTAMINE	Char	8	\$8.	\$8.	METHAMPEHTAMINE
11	BARBITURATES	Char	8	\$8.	\$8.	BARBITURATES
12	BENZODIAZEPINE	Char	8	\$8.	\$8.	BENZODIAZEPINE
13	METHADONE	Char	8	\$8.	\$8.	METHADONE
14	OXYCODONE	Char	8	\$8.	\$8.	OXYCODONE
15	MDMA	Char	8	\$8.	\$8.	MDMA

VAS

The CONTENTS Procedure

Data Set Name	IN.VAS	Observations	512
Member Type	DATA	Variables	9
Engine	V9	Indexes	0
Created	05/04/2018 10:14:19	Observation Length	256
Last Modified	05/04/2018 10:14:19	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS_32		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information	
Data Set Page Size	65536
Number of Data Set Pages	3
First Data Page	1
Max Obs per Page	255
Obs in First Data Page	247
Number of Data Set Repairs	0
Filename	G:\NIDADSC\DATA_SHARE\CTN0054\data\vas.sas7bdat
Release Created	9.0401M2
Host Created	W32_7PRO

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$PROTOCOL.	\$5.	Protocol
2	PATID	Char	15	\$15.		Patid
3	SITE	Char	5	\$SITE.	\$5.	SITE
4	RANDDT	Num	8	MMDDYY8.		
5	PROTSEG	Char	1	\$1.	\$1.	Segment
6	VISNO	Char	4	\$4.	\$4.	VISNO
7	VASASMDT	Num	8	MMDDYY8.	DATETIME22.3	Date of assessment
8	VACRMETH	Num	8	4.	4.	Craving methamphetamine
9	VASCOMM	Char	200	\$200.	\$2000.	Comments

VAS***The CONTENTS Procedure***

Sort Information	
Sortedby	PATID
Validated	YES
Character Set	ANSI

VIS***The CONTENTS Procedure***

Data Set Name	IN.VIS	Observations	504
Member Type	DATA	Variables	26
Engine	V9	Indexes	0
Created	05/04/2018 10:14:20	Observation Length	784
Last Modified	05/04/2018 10:14:20	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS_32		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information	
Data Set Page Size	65536
Number of Data Set Pages	7
First Data Page	1
Max Obs per Page	83
Obs in First Data Page	78
Number of Data Set Repairs	0
Filename	G:\NIDADSC\DATA_SHARE\CTN0054\data\vis.sas7bdat
Release Created	9.0401M2
Host Created	W32_7PRO

VIS***The CONTENTS Procedure***

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$PROTOCOL.	\$5.	Protocol
2	PATID	Char	15	\$15.		Patid
3	SITE	Char	5	\$SITE.	\$5.	SITE
4	RANDDT	Num	8	MMDDYY8.		
5	PROTSEG	Char	1	\$1.	\$1.	Segment
6	VISNO	Char	4	\$4.	\$4.	VISNO
7	VISASMDT	Num	8	MMDDYY8.	DATETIME22.3	Date of assessment
8	VIHGTIN	Num	8	6.1	6.1	Height inches
9	VIHGTCM	Num	8	4.	4.	Height CM
10	VIWTLBS	Num	8	7.1	7.1	Weight pounds
11	VIWTKGS	Num	8	7.1	7.1	Weight kgs
12	VIBMI	Num	8	3.	3.	BMI
13	VITEMPF	Num	8	7.1	7.1	Temperature F
14	VITEMPC	Num	8	6.1	6.1	Temperature C
15	VIRESPS	Num	8	3.	3.	Respirations 1 min
16	VIPULSE	Num	8	4.	4.	Pulse heart rate
17	VIBPSYS1	Num	8	4.	4.	Systolic BP 1
18	VIBPDIS1	Num	8	4.	4.	Diastolic BP 1
19	VIBP2DT	Num	8	MMDDYY8.	DATETIME22.3	BP 2 date
20	VIBPSYS2	Num	8	4.	4.	Systolic BP 2
21	VIBPDIS2	Num	8	4.	4.	Diastolic BP 2
22	VIBP3DT	Num	8	MMDDYY8.	DATETIME22.3	BP 3 date
23	VIBSYS3	Num	8	4.	4.	Systolic BP 3
24	VIBDIS3	Num	8	4.	4.	Diastolic BP 3
25	VISCOMM	Char	598	\$598.	\$2000.	Comments
26	YYBPPAR	Char	1	\$1.	\$1.	Blood pressure rendering

Sort Information	
Sortedby	PATID
Validated	YES
Character Set	ANSI