

Contents of ASSESS-AKI Analysis and Biomarker Data

Directory	
Libref	OUT_ANAL
Engine	V9
Physical Name	/data/assess-aki/nihdata/ANALYSIS_MATERIALS/data
Filename	/data/assess-aki/nihdata/ANALYSIS_MATERIALS/data
Inode Number	68760
Access Permission	rwxr-xr-x
Owner Name	lengle
File Size	16KB
File Size (bytes)	16384

#	Name	Member Type	File Size	Last Modified
1	ADULT_PLASMA_BIOMARKERS	DATA	512KB	05/19/2020 14:51:28
2	ADULT_PLASMA_CARDIAC_BIOMARKERS	DATA	256KB	05/19/2020 14:51:28
3	ADULT_PLASMA_PROINFL_BIOMARKERS	DATA	1MB	05/19/2020 14:51:28
4	ADULT_URINE_BIOMARKERS	DATA	960KB	05/19/2020 14:51:28
5	ANALYSIS_CENTRAL_LAB	DATA	2MB	05/19/2020 14:51:30
6	ANALYSIS_DEMOGRAPHICS_CHILDREN	DATA	192KB	05/19/2020 14:51:30
7	DEMOGRAPHICS	DATA	512KB	05/19/2020 14:51:28
8	POSTV3M_AKI	DATA	128KB	05/19/2020 14:51:28
9	POSTV3M_AKI_LOWHIGH	DATA	128KB	05/19/2020 14:51:28
10	POSTV3M_INPATIENT_CREATININE	DATA	1MB	05/19/2020 14:51:29
11	POSTV3M_LIFESTYLE	DATA	704KB	05/19/2020 14:51:29
12	POSTV3M_MEDICATIONS	DATA	5MB	05/19/2020 14:51:29
13	POSTV3M_RECURRENT_OUTCOMES	DATA	1MB	05/19/2020 14:51:29
14	POSTV3M_RENAL_DEATH	DATA	256KB	05/19/2020 14:51:29
15	POSTV3M_SERUM_URINE	DATA	2MB	05/19/2020 14:51:29
16	PREV0_MEDICATIONS	DATA	256KB	05/19/2020 14:51:30

Contents of ASSESS-AKI Analysis and Biomarker Data

Data Set Name	OUT_ANAL.ADULT_PLASMA_BIOMARKERS	Observations	3136
Member Type	DATA	Variables	15
Engine	V9	Indexes	0
Created	05/19/2020 14:51:29	Observation Length	128
Last Modified	05/19/2020 14:51:29	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	NO
Label			
Data Representation	SOLARIS_X86_64, LINUX_X86_64, ALPHA_TRU64, LINUX_IA64		
Encoding	latin1 Western (ISO)		

Engine/Host Dependent Information	
Data Set Page Size	65536
Number of Data Set Pages	7
First Data Page	1
Max Obs per Page	511
Obs in First Data Page	480
Number of Data Set Repairs	0
Filename	/data/assess-aki/nihdata/ANALYSIS_MATERIALS/data/adult_plasma_biomarkers.sas7bdat
Release Created	9.0401M6
Host Created	Linux
Inode Number	94900
Access Permission	rwxr-xr-x
Owner Name	lengle
File Size	512KB
File Size (bytes)	524288

Alphabetic List of Variables and Attributes					
#	Variable	Type	Len	Format	Label
7	CRP	Num	8		plasma C Reactive Protein (mg/L)
8	CRP_censored	Num	8	CENSORED.	
4	CystatinC	Num	8		plasma Cystatin C (mg/L)
10	FGF23	Num	8		plasma Fibroblast Growth Factor 23 (pg/mL)
11	FGF23_censored	Num	8	CENSORED.	
13	GAL_3	Num	8		plasma Galectin-3 (ng/mL)
14	GAL_3_censored	Num	8	CENSORED.	

Contents of ASSESS-AKI Analysis and Biomarker Data

Alphabetic List of Variables and Attributes					
#	Variable	Type	Len	Format	Label
9	NTBNP	Num	8		plasma N-terminal pro b-type Natriuretic Peptide (pg/mL)
5	PTH	Num	8		plasma Intact Parathyroid Hormone (pg/mL)
6	Phos	Num	8		plasma Phosphorus (mg/dL)
12	ST2	Num	8		plasma ST2 (ng/mL)
2	UMINN_Sample_Barcode	Char	10		
1	batch	Num	8	BATCH.	
15	subj_id	Num	8		
3	visit	Num	8	VISIT.	

Contents of ASSESS-AKI Analysis and Biomarker Data

Data Set Name	OUT_ANAL.ADULT_PLASMA_CARDIAC_BIOMARKERS	Observations	3068
Member Type	DATA	Variables	6
Engine	V9	Indexes	0
Created	05/19/2020 14:51:29	Observation Length	48
Last Modified	05/19/2020 14:51:29	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	NO
Label			
Data Representation	SOLARIS_X86_64, LINUX_X86_64, ALPHA_TRU64, LINUX_IA64		
Encoding	latin1 Western (ISO)		

Engine/Host Dependent Information

Data Set Page Size	65536
Number of Data Set Pages	3
First Data Page	1
Max Obs per Page	1360
Obs in First Data Page	1305
Number of Data Set Repairs	0
Filename	/data/assess-aki/nihdata/ANALYSIS_MATERIALS/data/adult_plasma_cardiac_biomarkers.sas7bdat
Release Created	9.0401M6
Host Created	Linux
Inode Number	94902
Access Permission	rwxr-xr-x
Owner Name	lengle
File Size	256KB
File Size (bytes)	262144

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Label
2	PBNP_NT	Num	8		plasma Pro-Brain Natriuretic Peptide, N-Terminal (ng/L)
3	PBNP_NT_censored	Num	8	CENSORED.	
4	Troponin	Num	8		plasma Troponin T, high-sensitivity (ng/L)
5	Troponin_censored	Num	8	CENSORED.	
6	subj_id	Num	8		
1	visit	Num	8	VISIT.	

Contents of ASSESS-AKI Analysis and Biomarker Data

Data Set Name	OUT_ANAL.ADULT_PLASMA_PROINFL_BIOMARKERS	Observations	4412
Member Type	DATA	Variables	28
Engine	V9	Indexes	0
Created	05/19/2020 14:51:29	Observation Length	224
Last Modified	05/19/2020 14:51:29	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	NO
Label			
Data Representation	SOLARIS_X86_64, LINUX_X86_64, ALPHA_TRU64, LINUX_IA64		
Encoding	latin1 Western (ISO)		

Engine/Host Dependent Information

Data Set Page Size	65536
Number of Data Set Pages	16
First Data Page	1
Max Obs per Page	292
Obs in First Data Page	266
Number of Data Set Repairs	0
Filename	/data/assess-aki/nihdata/ANALYSIS_MATERIALS/data/adult_plasma_proinfl_biomarkers.sas7bdat
Release Created	9.0401M6
Host Created	Linux
Inode Number	94903
Access Permission	rwxr-xr-x
Owner Name	lengle
File Size	1MB
File Size (bytes)	1114112

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Informat	Label
27	Duplicate	Char	1	\$1.	\$1.	
3	IFNg	Num	8			plasma IFNg (pg/mL)
4	IFNg_censored	Num	8	CENSORED.		
13	IL2	Num	8			plasma IL-2 (pg/mL)
15	IL4	Num	8			plasma IL-4 (pg/mL)
17	IL6	Num	8			plasma IL-6 (pg/mL)
19	IL8	Num	8			plasma IL-8 (pg/mL)

Contents of ASSESS-AKI Analysis and Biomarker Data

Alphabetic List of Variables and Attributes						
#	Variable	Type	Len	Format	Informat	Label
5	IL10	Num	8			plasma IL-10 (pg/mL)
9	IL13	Num	8			plasma IL-13 (pg/mL)
6	IL10_censored	Num	8	CENSORED.		
7	IL12p70	Num	8			plasma IL12p70 (pg/mL)
8	IL12p70_censored	Num	8	CENSORED.		
10	IL13_censored	Num	8	CENSORED.		
11	IL1b	Num	8			plasma IL1b (pg/mL)
12	IL1b_censored	Num	8	CENSORED.		
14	IL2_censored	Num	8	CENSORED.		
16	IL4_censored	Num	8	CENSORED.		
18	IL6_censored	Num	8	CENSORED.		
20	IL8_censored	Num	8	CENSORED.		
23	TNF_RI	Num	8			plasma TNF-RI (pg/mL)
25	TNF_RII	Num	8			plasma TNF-RII (pg/mL)
26	TNF_RII_censored	Num	8	CENSORED.		
24	TNF_RI_censored	Num	8	CENSORED.		
21	TNFa	Num	8			plasma TNFa (pg/mL)
22	TNFa_censored	Num	8	CENSORED.		
1	UVM_Sample_Barcode	Char	10	\$10.	\$10.	
28	subj_id	Num	8			
2	visit	Num	8	VISIT.	BEST32.	

Contents of ASSESS-AKI Analysis and Biomarker Data

Data Set Name	OUT_ANAL.ADULT_URINE_BIOMARKERS	Observations	4528
Member Type	DATA	Variables	24
Engine	V9	Indexes	0
Created	05/19/2020 14:51:29	Observation Length	200
Last Modified	05/19/2020 14:51:29	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	NO
Label			
Data Representation	SOLARIS_X86_64, LINUX_X86_64, ALPHA_TRU64, LINUX_IA64		
Encoding	latin1 Western (ISO)		

Engine/Host Dependent Information	
Data Set Page Size	65536
Number of Data Set Pages	14
First Data Page	1
Max Obs per Page	327
Obs in First Data Page	301
Number of Data Set Repairs	0
Filename	/data/assess-aki/nihdata/ANALYSIS_MATERIALS/data/adult_urine_biomarkers.sas7bdat
Release Created	9.0401M6
Host Created	Linux
Inode Number	94901
Access Permission	rwxr-xr-x
Owner Name	lengle
File Size	960KB
File Size (bytes)	983040

Alphabetic List of Variables and Attributes					
#	Variable	Type	Len	Format	Label
17	UMINN_Sample_Barcode	Char	10		
1	UVM_Sample_Barcode	Char	10		
24	subj_id	Num	8		
22	uAlbumin	Num	8		urine Albumin (mg/L)
23	uAlbumin_censored	Num	8	CENSORED.	
19	uCreatinine	Num	8		urine Creatinine (mg/dL)
15	uCystatinC	Num	8		urine Cystatin C (mg/L)

Contents of ASSESS-AKI Analysis and Biomarker Data

Alphabetic List of Variables and Attributes					
#	Variable	Type	Len	Format	Label
16	uCystatinC_censored	Num	8	CENSORED.	
3	uIL18	Num	8		urine IL-18 (pg/mL)
4	uIL18_censored	Num	8	CENSORED.	
5	uKIM1	Num	8		urine KIM-1 (pg/mL)
6	uKIM1_censored	Num	8	CENSORED.	
7	uMCP1	Num	8		urine MCP-1 (pg/mL)
8	uMCP1_censored	Num	8	CENSORED.	
11	uNGAL	Num	8		urine NGAL (ng/mL)
12	uNGAL_censored	Num	8	CENSORED.	
18	uOsmolality	Num	8		urine Osmolality (mOsm/kg H2O)
20	uProtein	Num	8		urine Protein (g/L)
21	uProtein_censored	Num	8	CENSORED.	
13	uUMOD	Num	8		urine UMOD (ng/mL)
14	uUMOD_censored	Num	8	CENSORED.	
9	uYKL40	Num	8		urine YKL-40 (pg/mL)
10	uYKL40_censored	Num	8	CENSORED.	
2	visit	Num	8	VISIT.	

Contents of ASSESS-AKI Analysis and Biomarker Data

Data Set Name	OUT_ANAL.ANALYSIS_CENTRAL_LAB	Observations	8375
Member Type	DATA	Variables	27
Engine	V9	Indexes	0
Created	05/19/2020 14:51:30	Observation Length	216
Last Modified	05/19/2020 14:51:30	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	NO
Label			
Data Representation	SOLARIS_X86_64, LINUX_X86_64, ALPHA_TRU64, LINUX_IA64		
Encoding	latin1 Western (ISO)		

Engine/Host Dependent Information	
Data Set Page Size	65536
Number of Data Set Pages	28
First Data Page	1
Max Obs per Page	303
Obs in First Data Page	275
Number of Data Set Repairs	0
Filename	/data/assess-aki/nihdata/ANALYSIS_MATERIALS/data/analysis_central_lab.sas7bdat
Release Created	9.0401M6
Host Created	Linux
Inode Number	94914
Access Permission	rwxr-xr-x
Owner Name	lengle
File Size	2MB
File Size (bytes)	1900544

Alphabetic List of Variables and Attributes					
#	Variable	Type	Len	Format	Label
6	BUN	Num	8		Central Lab Urea Nitrogen (mg/dL)
25	CystatinC	Num	8		Central Lab Cystatin C (mg/L)
12	HDLchol	Num	8		Central Lab HDL Cholesterol (mg/dL)
13	K	Num	8		Central Lab Potassium (mmol/L)
14	LDLchol	Num	8		Central Lab LDL Cholesterol (mg/dL)
8	chloride	Num	8		Central Lab Chloride (mmol/L)
10	creatinine	Num	8		Central Lab Creatinine (mg/dL)

Contents of ASSESS-AKI Analysis and Biomarker Data

Alphabetic List of Variables and Attributes					
#	Variable	Type	Len	Format	Label
24	cysc_method	Char	7		
26	cystatinc_siemens	Num	8		
5	date_analysis	Num	8		Date of Laboratory Analysis
4	date_collection	Num	8		Date of Sample Collection
11	glucose	Num	8		Central Lab Random Glucose (mg/dL)
15	sodium	Num	8		Central Lab Sodium (mmol/L)
27	subj_id	Num	8		
9	totbicarb	Num	8		Central Lab Total Bicarbonate (mmol/L)
7	totchol	Num	8		Central Lab Total Cholesterol (mg/dL)
16	triglyc	Num	8		Central Lab Triglycerides (mg/dL)
17	urinealb	Num	8		Central Lab Urine Albumin (mg/L)
18	urinealb_censor	Num	8	CENSOR.	
19	urinealb_ucr	Num	8		Central Lab Urine Albumin/Urine Creatinine (mg/g Cr)
20	urinecreat	Num	8		Central Lab Urine Creatinine (mg/dL)
21	urineprot	Num	8		Central Lab Urine Protein (g/L)
22	urineprot_censor	Num	8	CENSOR.	
23	urineprot_ucr	Num	8		Central Lab Urine Protein/Urine Creatinine (g/g Cr)
2	visit	Num	8	VISIT.	
3	visit_date	Num	8		
1	visit_num	Char	3		

Contents of ASSESS-AKI Analysis and Biomarker Data

Data Set Name	OUT_ANAL.ANALYSIS_DEMOGRAPHICS_CHILDREN	Observations	124
Member Type	DATA	Variables	75
Engine	V9	Indexes	0
Created	05/19/2020 14:51:30	Observation Length	600
Last Modified	05/19/2020 14:51:30	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	NO
Label			
Data Representation	SOLARIS_X86_64, LINUX_X86_64, ALPHA_TRU64, LINUX_IA64		
Encoding	latin1 Western (ISO)		

Engine/Host Dependent Information	
Data Set Page Size	65536
Number of Data Set Pages	2
First Data Page	1
Max Obs per Page	109
Obs in First Data Page	89
Number of Data Set Repairs	0
Filename	/data/assess-aki/nihdata/ANALYSIS_MATERIALS/data/analysis_demographics_children.sas7bdat
Release Created	9.0401M6
Host Created	Linux
Inode Number	94915
Access Permission	rwxr-xr-x
Owner Name	lengle
File Size	192KB
File Size (bytes)	196608

Alphabetic List of Variables and Attributes					
#	Variable	Type	Len	Format	Label
24	ACE_inhibitors	Num	8	NY.	
9	AKI	Num	8	NY.	
58	AKIN_stage	Num	8	AKINST.	
22	CKD	Num	8	NY.	
13	CLD	Num	8	NY.	
64	CystatinC	Num	8		Central Lab Cystatin C (mg/L)
74	GFR_CysC_V3M	Num	8		

Contents of ASSESS-AKI Analysis and Biomarker Data

Alphabetic List of Variables and Attributes					
#	Variable	Type	Len	Format	Label
73	GFR_V3M	Num	8		
42	ICU	Num	8	NY.	
43	ICU_days	Num	8		
27	NSAIDs	Num	8	NY.	
37	RACHS	Num	8	NY.	
44	V0_hosp_admission_date	Num	8		
46	V0_hosp_days	Num	8		
45	V0_hosp_discharge_date	Num	8		
62	V3M_date	Num	8		
7	age	Num	8		
8	agegroup	Num	8	AGEGROUP.	
39	arrhythmias	Num	8	NY.	
26	aspirin	Num	8	NY.	
60	baseline_GFR	Num	8		
59	baseline_age	Num	8		
21	baseline_creatinine	Num	8		
49	baseline_date	Num	8		
6	birthdate	Num	8		
3	black	Num	8		
23	congenital_renal_deformity	Num	8	NY.	
63	creatinine	Num	8		Central Lab Creatinine (mg/dL)
11	cyanoticHD	Num	8	NY.	
1	date_reg	Num	8		
10	diabetes	Num	8	NY.	
41	dialysis	Num	8	NY.	
56	diastolic_V3M	Num	8		
57	diastolic_pctl_V3M	Num	8		
25	diuretics	Num	8	NY.	
72	eligible	Num	8		
5	ethnicity	Num	8	ETHNIC.	
2	gender	Num	8	GENDER.	
14	genetic_syndrome	Num	8	NY.	
17	growth_problems	Num	8	NY.	
50	height_V3M	Num	8		

Contents of ASSESS-AKI Analysis and Biomarker Data

Alphabetic List of Variables and Attributes					
#	Variable	Type	Len	Format	Label
51	height_pctl_V3M	Num	8		
12	hypertension	Num	8	NY.	
61	inpatient_GFR	Num	8		
48	inpatient_creatinine	Num	8		
47	inpatient_date	Num	8		
40	mechanical_vent	Num	8	NY.	
18	nasogastric_feeding	Num	8	NY.	
15	neuro_disorder	Num	8	NY.	
30	postop_ACE_inhibitors	Num	8	NY.	
31	postop_ARBs	Num	8	NY.	
29	postop_NSAIDs	Num	8	NY.	
28	postop_aminoglycosides	Num	8	NY.	
34	postop_aspirin	Num	8	NY.	
33	postop_diuretics	Num	8	NY.	
32	postop_vasopressors	Num	8	NY.	
16	prematurity	Num	8	NY.	
19	prev_heart_surgery	Num	8	NY.	
4	race	Num	8	RACE.	
35	sepsis	Num	8	NY.	
38	shock	Num	8	NY.	
20	smoker	Num	8	SMOKER.	
75	subj_id	Num	8		
36	surg_proc	Num	8	NY.	
54	systolic_V3M	Num	8		
55	systolic_pctl_V3M	Num	8		
65	urinealb	Num	8		Central Lab Urine Albumin (mg/L)
66	urinealb_censor	Num	8	NY.	
67	urinealb_ucr	Num	8		Central Lab Urine Albumin/Urine Creatinine (mg/g Cr)
68	urinecreat	Num	8		Central Lab Urine Creatinine (mg/dL)
69	urineprot	Num	8		Central Lab Urine Protein (g/L)
70	urineprot_censor	Num	8	NY.	
71	urineprot_ucr	Num	8		Central Lab Urine Protein/Urine Creatinine (g/g Cr)
52	weight_V3M	Num	8		
53	weight_pctl_V3M	Num	8		

Contents of ASSESS-AKI Analysis and Biomarker Data

Data Set Name	OUT_ANAL.DEMOGRAPHICS	Observations	1603
Member Type	DATA	Variables	32
Engine	V9	Indexes	0
Created	05/19/2020 14:51:29	Observation Length	256
Last Modified	05/19/2020 14:51:29	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	NO
Label			
Data Representation	SOLARIS_X86_64, LINUX_X86_64, ALPHA_TRU64, LINUX_IA64		
Encoding	latin1 Western (ISO)		

Engine/Host Dependent Information	
Data Set Page Size	65536
Number of Data Set Pages	7
First Data Page	1
Max Obs per Page	255
Obs in First Data Page	232
Number of Data Set Repairs	0
Filename	/data/assess-aki/nihdata/ANALYSIS_MATERIALS/data/demographics.sas7bdat
Release Created	9.0401M6
Host Created	Linux
Inode Number	94904
Access Permission	rwxr-xr-x
Owner Name	lengle
File Size	512KB
File Size (bytes)	524288

Alphabetic List of Variables and Attributes				
#	Variable	Type	Len	Format
12	CHF	Num	8	NY.
16	CLD	Num	8	NY.
15	COPD	Num	8	NY.
13	CVD	Num	8	NY.
14	Hypertension	Num	8	NY.
22	ICU	Num	8	NY.
4	V0_AKI	Num	8	NY.

Contents of ASSESS-AKI Analysis and Biomarker Data

Alphabetic List of Variables and Attributes				
#	Variable	Type	Len	Format
5	V0_AKIN_stage	Num	8	AKINST.
3	V0_CKD	Num	8	NY.
26	V0_GFR	Num	8	
25	V0_creatinine	Num	8	
2	V0_date	Num	8	
23	V0_hosp_discharge_date	Num	8	
29	V3M_GFR	Num	8	
28	V3M_creatinine	Num	8	
27	V3M_date	Num	8	
10	age	Num	8	
24	baseline_GFR	Num	8	
19	baseline_creatinine	Num	8	
7	black	Num	8	NY.
11	diabetes	Num	8	NY.
21	dialysis	Num	8	NY.
1	eligible	Num	8	NY.
9	ethnicity	Num	8	ETHNIC.
6	gender	Num	8	GENDER.
30	los_index	Num	8	
17	lupus	Num	8	NY.
31	match_id	Num	8	
8	race	Num	8	RACE.
20	sepsis	Num	8	NY.
18	smoker	Num	8	SMOKER.
32	subj_id	Num	8	

Contents of ASSESS-AKI Analysis and Biomarker Data

Data Set Name	OUT_ANAL.POSTV3M_AKI	Observations	1259
Member Type	DATA	Variables	5
Engine	V9	Indexes	0
Created	05/19/2020 14:51:29	Observation Length	40
Last Modified	05/19/2020 14:51:29	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	NO
Label			
Data Representation	SOLARIS_X86_64, LINUX_X86_64, ALPHA_TRU64, LINUX_IA64		
Encoding	latin1 Western (ISO)		

Engine/Host Dependent Information	
Data Set Page Size	65536
Number of Data Set Pages	1
First Data Page	1
Max Obs per Page	1632
Obs in First Data Page	1259
Number of Data Set Repairs	0
Filename	/data/assess-aki/nihdata/ANALYSIS_MATERIALS/data/postv3m_aki.sas7bdat
Release Created	9.0401M6
Host Created	Linux
Inode Number	94906
Access Permission	rwxr-xr-x
Owner Name	lengle
File Size	128KB
File Size (bytes)	131072

Alphabetic List of Variables and Attributes				
#	Variable	Type	Len	Format
1	Recurrent_AKI	Num	8	NY.
3	Recurrent_AKI_date	Num	8	
2	Recurrent_AKI_stage	Num	8	AKINST.
4	match_id	Num	8	
5	subj_id	Num	8	

Contents of ASSESS-AKI Analysis and Biomarker Data

Data Set Name	OUT_ANAL.POSTV3M_AKI_LOWHIGH	Observations	827
Member Type	DATA	Variables	5
Engine	V9	Indexes	0
Created	05/19/2020 14:51:29	Observation Length	40
Last Modified	05/19/2020 14:51:29	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	NO
Label			
Data Representation	SOLARIS_X86_64, LINUX_X86_64, ALPHA_TRU64, LINUX_IA64		
Encoding	latin1 Western (ISO)		

Engine/Host Dependent Information	
Data Set Page Size	65536
Number of Data Set Pages	1
First Data Page	1
Max Obs per Page	1632
Obs in First Data Page	827
Number of Data Set Repairs	0
Filename	/data/assess-aki/nihdata/ANALYSIS_MATERIALS/data/postv3m_aki_lowhigh.sas7bdat
Release Created	9.0401M6
Host Created	Linux
Inode Number	94905
Access Permission	rwxr-xr-x
Owner Name	lengle
File Size	128KB
File Size (bytes)	131072

Alphabetic List of Variables and Attributes				
#	Variable	Type	Len	Format
1	Recurrent_AKI_lowhigh	Num	8	NY.
3	Recurrent_AKI_lowhigh_date	Num	8	
2	Recurrent_AKI_lowhigh_stage	Num	8	AKINST.
4	match_id	Num	8	
5	subj_id	Num	8	

Contents of ASSESS-AKI Analysis and Biomarker Data

Data Set Name	OUT_ANAL.POSTV3M_INPATIENT_CREATININE	Observations	19284
Member Type	DATA	Variables	7
Engine	V9	Indexes	0
Created	05/19/2020 14:51:29	Observation Length	56
Last Modified	05/19/2020 14:51:29	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	NO
Label			
Data Representation	SOLARIS_X86_64, LINUX_X86_64, ALPHA_TRU64, LINUX_IA64		
Encoding	latin1 Western (ISO)		

Engine/Host Dependent Information	
Data Set Page Size	65536
Number of Data Set Pages	17
First Data Page	1
Max Obs per Page	1166
Obs in First Data Page	1118
Number of Data Set Repairs	0
Filename	/data/assess-aki/nihdata/ANALYSIS_MATERIALS/data/postv3m_inpatient_creatinine.sas7bdat
Release Created	9.0401M6
Host Created	Linux
Inode Number	94907
Access Permission	rwxr-xr-x
Owner Name	lengle
File Size	1MB
File Size (bytes)	1179648

Alphabetic List of Variables and Attributes				
#	Variable	Type	Len	Format
6	match_id	Num	8	
2	postV3M_collection_number	Num	8	
5	postV3M_creatinine	Num	8	
3	postV3M_date	Num	8	
4	postV3M_time	Num	8	
7	subj_id	Num	8	
1	visit	Num	8	VISIT.

Contents of ASSESS-AKI Analysis and Biomarker Data

Data Set Name	OUT_ANAL.POSTV3M_LIFESTYLE	Observations	7866
Member Type	DATA	Variables	10
Engine	V9	Indexes	0
Created	05/19/2020 14:51:29	Observation Length	80
Last Modified	05/19/2020 14:51:29	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	NO
Label			
Data Representation	SOLARIS_X86_64, LINUX_X86_64, ALPHA_TRU64, LINUX_IA64		
Encoding	latin1 Western (ISO)		

Engine/Host Dependent Information	
Data Set Page Size	65536
Number of Data Set Pages	10
First Data Page	1
Max Obs per Page	817
Obs in First Data Page	779
Number of Data Set Repairs	0
Filename	/data/assess-aki/nihdata/ANALYSIS_MATERIALS/data/postv3m_lifestyle.sas7bdat
Release Created	9.0401M6
Host Created	Linux
Inode Number	94908
Access Permission	rwxr-xr-x
Owner Name	lengle
File Size	704KB
File Size (bytes)	720896

Alphabetic List of Variables and Attributes				
#	Variable	Type	Len	Format
7	BMI	Num	8	
5	Height	Num	8	
6	Weight	Num	8	
4	alcohol	Num	8	NY.
9	diastolic_bp	Num	8	
10	subj_id	Num	8	

Contents of ASSESS-AKI Analysis and Biomarker Data

Alphabetic List of Variables and Attributes				
#	Variable	Type	Len	Format
8	systolic_bp	Num	8	
3	tobacco	Num	8	NY.
2	visit	Num	8	VISIT.
1	visit_date	Num	8	

Contents of ASSESS-AKI Analysis and Biomarker Data

Data Set Name	OUT_ANAL.POSTV3M_MEDICATIONS	Observations	14207
Member Type	DATA	Variables	43
Engine	V9	Indexes	0
Created	05/19/2020 14:51:30	Observation Length	344
Last Modified	05/19/2020 14:51:30	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	NO
Label			
Data Representation	SOLARIS_X86_64, LINUX_X86_64, ALPHA_TRU64, LINUX_IA64		
Encoding	latin1 Western (ISO)		

Engine/Host Dependent Information	
Data Set Page Size	65536
Number of Data Set Pages	75
First Data Page	1
Max Obs per Page	190
Obs in First Data Page	166
Number of Data Set Repairs	0
Filename	/data/assess-aki/nihdata/ANALYSIS_MATERIALS/data/postv3m_medications.sas7bdat
Release Created	9.0401M6
Host Created	Linux
Inode Number	94909
Access Permission	rwxr-xr-x
Owner Name	lengle
File Size	5MB
File Size (bytes)	4980736

Alphabetic List of Variables and Attributes					
#	Variable	Type	Len	Format	Label
3	drug_class_A	Num	8	NY.	ACE inhibitors
29	drug_class_A1	Num	8	NY.	Proton Pump Inhibitors
30	drug_class_A2	Num	8	NY.	Statins
4	drug_class_B	Num	8	NY.	Aminoglycosides
5	drug_class_C	Num	8	NY.	Amphotericin
6	drug_class_D	Num	8	NY.	Angiotensin receptor blockers
7	drug_class_E	Num	8	NY.	Aldosterone receptor antagonists

Contents of ASSESS-AKI Analysis and Biomarker Data

Alphabetic List of Variables and Attributes					
#	Variable	Type	Len	Format	Label
8	drug_class_F	Num	8	NY.	Aspirin
9	drug_class_G	Num	8	NY.	Other antihypertensive agents
31	drug_class_G1	Num	8	NY.	Alpha-2 Agonists
32	drug_class_G2	Num	8	NY.	Alpha-blockers
33	drug_class_G3	Num	8	NY.	Beta-blockers
34	drug_class_G4	Num	8	NY.	Calcium-channel Blockers
35	drug_class_G5	Num	8	NY.	Vasodilators
36	drug_class_G6	Num	8	NY.	Anti-anginal (Isosorbide Derivatives)
37	drug_class_G7	Num	8	NY.	Unclassified Antihypertensive Agents
10	drug_class_H	Num	8	NY.	Diuretics
38	drug_class_H1	Num	8	NY.	Thiazide Diuretics
39	drug_class_H2	Num	8	NY.	Loop Diuretics
40	drug_class_H3	Num	8	NY.	Aldosterone Antagonist Diuretics
41	drug_class_H4	Num	8	NY.	Potassium-sparing Diuretics (Except for Aldosterone Antagonists)
42	drug_class_H5	Num	8	NY.	Other Diuretics
11	drug_class_I	Num	8	NY.	Insulin
12	drug_class_J	Num	8	NY.	Lipid-lowering agents
13	drug_class_K	Num	8	NY.	NSAIDS
14	drug_class_L	Num	8	NY.	Other injectable anti-diabetic agents
15	drug_class_M	Num	8	NY.	Oral anti-diabetic agents
16	drug_class_N	Num	8	NY.	Prostaglandins and prostaglandin analogs
17	drug_class_O	Num	8	NY.	Renin Inhibitors
18	drug_class_P	Num	8	NY.	Vasopressors
19	drug_class_Q	Num	8	NY.	Immunosuppressants
20	drug_class_R	Num	8	NY.	Corticosteroids
21	drug_class_S	Num	8	NY.	Chemotherapeutics
22	drug_class_T	Num	8	NY.	Antibiotics other than aminoglycosides
23	drug_class_U	Num	8	NY.	Anti-HIV
24	drug_class_V	Num	8	NY.	Anti-virals other than anti-HIV
25	drug_class_W	Num	8	NY.	Anti-fungals other than amphotericin
26	drug_class_X	Num	8	NY.	Iodinated contrast agents
27	drug_class_Y	Num	8	NY.	Lithium
28	drug_class_Z	Num	8	NY.	Miscellaneous
43	subj_id	Num	8		

Contents of ASSESS-AKI Analysis and Biomarker Data

Alphabetic List of Variables and Attributes					
#	Variable	Type	Len	Format	Label
1	visit	Num	8	VISIT.	
2	visit_date	Num	8		

Contents of ASSESS-AKI Analysis and Biomarker Data

Data Set Name	OUT_ANAL.POSTV3M_RECURRENT_OUTCOMES	Observations	4216
Member Type	DATA	Variables	30
Engine	V9	Indexes	0
Created	05/19/2020 14:51:30	Observation Length	240
Last Modified	05/19/2020 14:51:30	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	NO
Label			
Data Representation	SOLARIS_X86_64, LINUX_X86_64, ALPHA_TRU64, LINUX_IA64		
Encoding	latin1 Western (ISO)		

Engine/Host Dependent Information	
Data Set Page Size	65536
Number of Data Set Pages	16
First Data Page	1
Max Obs per Page	272
Obs in First Data Page	246
Number of Data Set Repairs	0
Filename	/data/assess-aki/nihdata/ANALYSIS_MATERIALS/data/postv3m_recurrent_outcomes.sas7bdat
Release Created	9.0401M6
Host Created	Linux
Inode Number	94910
Access Permission	rwxr-xr-x
Owner Name	lengle
File Size	1MB
File Size (bytes)	1114112

Alphabetic List of Variables and Attributes					
#	Variable	Type	Len	Format	Label
10	Event_B_adjudicated	Num	8	NY.	Myocardial Infarction (adjudicated)
11	Event_C_adjudicated	Num	8	NY.	Heart Failure (adjudicated)
12	Event_D_adjudicated	Num	8	NY.	Ischemic Stroke or Transient Ischemic Attack (adjudicated)
13	Event_E_adjudicated	Num	8	NY.	Hemorrhagic Stroke or Intracranial Hemorrhage (adjudicated)
14	Event_F	Num	8	NY.	Peripheral Vascular Disease
15	Event_G	Num	8	NY.	Coronary Artery By-pass Graft
16	Event_H	Num	8	NY.	Percutaneous Coronary Intervention

Contents of ASSESS-AKI Analysis and Biomarker Data

Alphabetic List of Variables and Attributes					
#	Variable	Type	Len	Format	Label
25	Event_H_outpatient	Num	8	NY.	Outpatient Percutaneous Coronary Intervention
17	Event_I	Num	8	NY.	Peripheral Arterial Revascularization
26	Event_I_outpatient	Num	8	NY.	Outpatient Peripheral Arterial Revascularization
18	Event_J	Num	8	NY.	Carotid Artery Revascularization
27	Event_J_outpatient	Num	8	NY.	Outpatient Carotid Artery Revascularization
19	Event_K	Num	8	NY.	Lower Extremity/Digit Amputation
20	Event_L	Num	8	NY.	Defibrillator
22	Event_L_M	Num	8	NY.	Defibrillator/Pacemaker
21	Event_M	Num	8	NY.	Pacemaker
29	Event_MACE_adjudicated	Num	8	NY.	
23	Event_N	Num	8	NY.	Kidney Transplant
24	Event_O	Num	8	NY.	Inpatient Dialysis
28	Event_O_outpatient	Num	8	NY.	Outpatient Dialysis
9	Event_hospitalization	Num	8	NY.	Hospitalization
1	V0_date	Num	8		
2	V3M_date	Num	8		
3	date	Num	8		
7	elapsed_months_from_V0	Num	8		
8	elapsed_months_from_V3M	Num	8		
4	hosp_admission_date	Num	8		
5	hosp_discharge_date	Num	8		
6	hosp_length_of_stay	Num	8		
30	subj_id	Num	8		

Contents of ASSESS-AKI Analysis and Biomarker Data

Data Set Name	OUT_ANAL.POSTV3M_RENAL_DEATH	Observations	1603
Member Type	DATA	Variables	13
Engine	V9	Indexes	0
Created	05/19/2020 14:51:30	Observation Length	104
Last Modified	05/19/2020 14:51:30	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	NO
Label			
Data Representation	SOLARIS_X86_64, LINUX_X86_64, ALPHA_TRU64, LINUX_IA64		
Encoding	latin1 Western (ISO)		

Engine/Host Dependent Information	
Data Set Page Size	65536
Number of Data Set Pages	3
First Data Page	1
Max Obs per Page	629
Obs in First Data Page	594
Number of Data Set Repairs	0
Filename	/data/assess-aki/nihdata/ANALYSIS_MATERIALS/data/postv3m_renal_death.sas7bdat
Release Created	9.0401M6
Host Created	Linux
Inode Number	94911
Access Permission	rwxr-xr-x
Owner Name	lengle
File Size	256KB
File Size (bytes)	262144

Alphabetic List of Variables and Attributes					
#	Variable	Type	Len	Format	Label
3	Event_CKD_incidence	Num	8	NY.	CKD Incidence
4	Event_CKD_incidence_date	Num	8		
5	Event_CKD_progression	Num	8	NY.	CKD Progression
6	Event_CKD_progression_date	Num	8		
7	Event_ESRD	Num	8	NY.	End-stage Renal Disease
8	Event_ESRD_date	Num	8		
11	Event_ESRD_eGFRhalving	Num	8	NY.	

Contents of ASSESS-AKI Analysis and Biomarker Data

Alphabetic List of Variables and Attributes					
#	Variable	Type	Len	Format	Label
12	Event_ESRD_eGFRhalving_date	Num	8		
9	Event_death	Num	8	NY.	
10	Event_death_date	Num	8		
1	V0_date	Num	8		
2	V3M_date	Num	8		
13	subj_id	Num	8		

Contents of ASSESS-AKI Analysis and Biomarker Data

Data Set Name	OUT_ANAL.POSTV3M_SERUM_URINE	Observations	8022
Member Type	DATA	Variables	23
Engine	V9	Indexes	0
Created	05/19/2020 14:51:30	Observation Length	184
Last Modified	05/19/2020 14:51:30	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	NO
Label			
Data Representation	SOLARIS_X86_64, LINUX_X86_64, ALPHA_TRU64, LINUX_IA64		
Encoding	latin1 Western (ISO)		

Engine/Host Dependent Information	
Data Set Page Size	65536
Number of Data Set Pages	23
First Data Page	1
Max Obs per Page	355
Obs in First Data Page	327
Number of Data Set Repairs	0
Filename	/data/assess-aki/nihdata/ANALYSIS_MATERIALS/data/postv3m_serum_urine.sas7bdat
Release Created	9.0401M6
Host Created	Linux
Inode Number	94912
Access Permission	rwxr-xr-x
Owner Name	lengle
File Size	2MB
File Size (bytes)	1572864

Alphabetic List of Variables and Attributes						
#	Variable	Type	Len	Format	Informat	Label
5	BUN	Num	8			Central Lab Urea Nitrogen (mg/dL)
10	HDLchol	Num	8			Central Lab HDL Cholesterol (mg/dL)
11	K	Num	8			Central Lab Potassium (mmol/L)
12	LDLchol	Num	8			Central Lab LDL Cholesterol (mg/dL)
1	V0_date	Num	8			
2	V3M_date	Num	8			
7	chloride	Num	8			Central Lab Chloride (mmol/L)

Contents of ASSESS-AKI Analysis and Biomarker Data

Alphabetic List of Variables and Attributes						
#	Variable	Type	Len	Format	Informat	Label
18	eGFR_CystatinC	Num	8			eGFR, Serum Cystatin C
16	eGFR_creatinine	Num	8			eGFR, Serum Creatinine
19	eGFR_creatinine_CystatinC	Num	8			eGFR, Serum Creatinine and Serum Cystatin C
9	glucose	Num	8			Central Lab Random Glucose (mg/dL)
17	serum_CystatinC	Num	8			Serum Cystatin C (mg/L)
15	serum_creatinine	Num	8			Serum Creatinine (mg/dL)
13	sodium	Num	8			Central Lab Sodium (mmol/L)
23	subj_id	Num	8			
8	totbicarb	Num	8			Central Lab Total Bicarbonate (mmol/L)
6	totchol	Num	8			Central Lab Total Cholesterol (mg/dL)
14	triglyc	Num	8			Central Lab Triglycerides (mg/dL)
21	urine_albumin	Num	8			Urine Albumin (mg/L)
20	urine_creatinine	Num	8			Urine Creatinine (mg/dL)
22	urine_protein	Num	8			Urine Protein (g/L)
3	visit	Num	8	VISIT.	4.1	
4	visit_date	Num	8			

Contents of ASSESS-AKI Analysis and Biomarker Data

Data Set Name	OUT_ANAL.PREV0_MEDICATIONS	Observations	1603
Member Type	DATA	Variables	13
Engine	V9	Indexes	0
Created	05/19/2020 14:51:30	Observation Length	104
Last Modified	05/19/2020 14:51:30	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	NO
Label			
Data Representation	SOLARIS_X86_64, LINUX_X86_64, ALPHA_TRU64, LINUX_IA64		
Encoding	latin1 Western (ISO)		

Engine/Host Dependent Information	
Data Set Page Size	65536
Number of Data Set Pages	3
First Data Page	1
Max Obs per Page	629
Obs in First Data Page	593
Number of Data Set Repairs	0
Filename	/data/assess-aki/nihdata/ANALYSIS_MATERIALS/data/prev0_medications.sas7bdat
Release Created	9.0401M6
Host Created	Linux
Inode Number	94913
Access Permission	rwxr-xr-x
Owner Name	lengle
File Size	256KB
File Size (bytes)	262144

Alphabetic List of Variables and Attributes				
#	Variable	Type	Len	Label
1	drug_class_A	Num	8	ACE Inhibitors
2	drug_class_D	Num	8	Angiotensin receptor blockers
3	drug_class_E	Num	8	Aldosterone receptor antagonists
4	drug_class_F	Num	8	Aspirin
5	drug_class_G	Num	8	Other antihypertensive agents
6	drug_class_H	Num	8	Diuretics
7	drug_class_I	Num	8	Insulin

Contents of ASSESS-AKI Analysis and Biomarker Data

Alphabetic List of Variables and Attributes				
#	Variable	Type	Len	Label
8	drug_class_J	Num	8	Lipid-lowering agents
9	drug_class_K	Num	8	NSAIDS
10	drug_class_L	Num	8	Other injectable anti-diabetic agents
11	drug_class_M	Num	8	Oral anti-diabetic agents
12	drug_class_O	Num	8	Renin Inhibitors
13	subj_id	Num	8	