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Data Set Name:	POSTLIB.D_ANALYSISDEMO	Observations:	1354
Member Type:	DATA	Variables:	305
Engine:	V8	Indexes:	0
Created:	7:48 Friday, May 1, 2009	Observation Length:	3576
Last Modified:	7:48 Friday, May 1, 2009	Deleted Observations:	0
Protection:		Compressed:	NO
Data Set Type:		Sorted:	NO
Label:			

-----Engine/Host Dependent Information-----	
Data Set Page Size:	65536
Number of Data Set Pages:	76
First Data Page:	1
Max Obs per Page:	18
Obs in First Data Page:	7
Number of Data Set Repairs:	0
File Name:	/study12/csp530/Data/PostUnblind/d_analysisdemo.sas7bdat
Release Created:	8.0202M0
Host Created:	AIX
Inode Number:	1032321
Access Permission:	rw-rwx---
Owner Name:	bobf
File Size (bytes):	4988928

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-----Alphabetic List of Variables and Attributes-----							
#	Variable	Type	Len	Pos	Format	Informat	Label
77	AIDS	Num	8	568	YESNO.		AIDS (not just HIV+)
155	ActiveBleed	Num	8	1192	YESNO.		Pt actively bleeding
29	Activeduty	Num	8	192	YESNO.		Active duty
83	AdjustedWeight	Num	8	616	5.1		Adjusted pre-morbid weight
160	AdmitBUN	Num	8	1232	3.		BUN (mg/dL) at admission
23	AdmitDesc	Char	80	2370	\$80.		Admit from description
22	AdmitFrom	Num	8	144	ADMTFROM.		Pt admitted from
239	AdrenalCortico	Num	8	1856	YESNO.		Glucocorticoid therapy
240	AdrenalCorticoDose	Num	8	1864	MGDOSES.		Glucocorticoid dose
32	Afghan	Num	8	216	YESNO.		Afghan
25	Age	Num	8	160	3.		Age (yrs)
46	Air	Num	8	320	YESNO.		Air Force
175	Album	Num	8	1352	3.1		Albumin (g/dL)
176	AlbumDate	Num	8	1360	MMDDYY10.		Albumin date obtained
178	AlbumLower	Num	8	1376	3.1		Albumin lower normal limit
177	AlbumNA	Num	8	1368	YESNO.		Albumin not available
172	Alka	Num	8	1328	5.		Alkaline phosphatase (U/L)
173	AlkaDate	Num	8	1336	MMDDYY10.		Phosphatase date obtained
174	AlkaNA	Num	8	1344	YESNO.		Phosphatase not available
51	Angina	Num	8	360	YESNO.		Angina
52	AnginaSymptoms	Num	8	368	YESNO.		Angina symptoms at rest
43	Army	Num	8	296	YESNO.		Army
123	ArtBloodGas	Num	8	936	YESNO.		Art blood gas obtained
124	ArtpH	Num	8	944	4.2		Arterial pH
234	BUNPR	Num	8	1816	5.1		BUN (mg/dL)
235	BUNPRDate	Num	8	1824	MMDDYY10.		BUN date obtained
236	BUNPRNA	Num	8	1832	YESNO.		BUN not available
39	Balkans	Num	8	272	YESNO.		Balkans
228	BiliPRDate	Num	8	1768	MMDDYY10.		Bili date obtained
163	Bilirubin	Num	8	1256	4.1		Total Bilirubin (mg/dL)
164	BilirubinDate	Num	8	1264	MMDDYY10.		Bilirubin date obtained
165	BilirubinNA	Num	8	1272	YESNO.		Bilirubin not available
227	BilirubinPR	Num	8	1760	4.1		Bilirubin (mg/dL)
229	BilirubinPRNA	Num	8	1776	YESNO.		Bilirubin not available

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#	Variable	Type	Len	Pos	Format	Informat	Label
230	BleedingPR	Num	8	1784	YESNO.		Bleeding diathesis
238	BloodGlucose	Num	8	1848	5.		8 AM Blood glucose (mg/dL)
101	BreathPerMin	Num	8	760	2.		Breaths per minute
53	CHF	Num	8	376	YESNO.		CHF
54	CHFSymptoms	Num	8	384	YESNO.		CHF symptoms at rest
65	CTD	Num	8	472	YESNO.		Connective tissue disorder
58	CVAMajor	Num	8	416	YESNO.		CVA with major residual
57	CVAMinor	Num	8	408	YESNO.		CVA with minor/no residual
64	CVD	Num	8	464	YESNO.		CVD
130	CVP	Num	8	992	2.		CVP (mmHg)
128	CVPCath	Num	8	976	YESNO.		CVP cath
249	CalcAdjWeight	Num	8	1936			Calculated Adjusted Weight
94	Calories	Num	8	704	4.		Calories per day
302	CharlsonAgeScore	Num	8	2248	4.		Age adjusted Charlson score
301	CharlsonScore	Num	8	2240	4.		Charlson score
179	Cholest	Num	8	1384	4.		Total cholesterol (mg/dL)
180	CholestDate	Num	8	1392	MMDDYY10.		Cholesterol date obtained
181	CholestNA	Num	8	1400	YESNO.		Cholesterol not available
60	ChronHypoxemia	Num	8	432	YESNO.		Chronic Hypoxemia
47	Coast	Num	8	328	YESNO.		Coast Guard
231	CreatPR	Num	8	1792	4.1		Serum creatinine (mg/dL)
232	CreatPRDate	Num	8	1800	MMDDYY10.		Creatinine date obtained
233	CreatPRNA	Num	8	1808	YESNO.		Creatinine not available
19	CurrAdmitDate	Num	8	120	MMDDYY10.		Date of Current Hospital Admission
131	CvpNA	Num	8	1000	YESNO.		CVP not available
70	DMDiet	Num	8	512	YESNO.		Diabetes - treated with diet alone
72	DMEndOrganDis	Num	8	528	YESNO.		Diabetes with end-organ disease
71	DMMeds	Num	8	520	YESNO.		Diabetes - treated with meds or insulin
24	DOB	Num	8	152	MMDDYY10.		Date of birth
157	DailyUrineVolHour	Num	8	1208	2.		Urine volume (hrs)
156	DailyUrineVolmL	Num	8	1200	5.		Urine volume (mL)
59	Dementia	Num	8	424	YESNO.		Dementia
212	Dobutamine	Num	8	1648	YESNO.		Dobutamine
210	Dopamine	Num	8	1632	YESNO.		Dopamine

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#	Variable	Type	Len	Pos	Format	Informat	Label
213	DoseDobut	Num	8	1656	4.1		Dobut dose (mcg/kg/min)
211	DoseDopamine	Num	8	1640	4.1		Dopamine dose (mcg/kg/min)
205	DoseEpine	Num	8	1592	4.2		Epinephrine dose (mcg/kg/min)
207	DoseNorepine	Num	8	1608	4.2		Norepineph dose (mcg/kg/min)
217	DoseOtherPres	Num	8	1688	5.2		Othr pressor dose
209	DosePhenyle	Num	8	1624	4.2		Phenyleph dose (mcg/kg/min)
215	DoseVaso	Num	8	1672	4.1		Vasopress dose (units/hr)
69	Encephalopathy	Num	8	504	YESNO.		Encephalopathy
204	Epine	Num	8	1584	YESNO.		Epinephrine
138	EyeResponse	Num	8	1056	EYERESP.		Best eye response
127	FiO	Num	8	968	3.		FiO2 %
7	Form01Baselinecreat	Num	8	48	4.1		Form01 Baseline Creatinine
8	Form01Premorbidcreat	Num	8	56	4.1		Form01 Pre-Morbid serum creatinine
91	Formulation	Num	8	680	TOSUPPLE.		Formulation
242	GIBleeding	Num	8	1880	YESNO.		GI bleeding requiring >2 units of blood
241	GICholecystitis	Num	8	1872	YESNO.		Cholecystitis with perforation
26	Gender	Num	8	168	GENDER.		Gender
34	Gulf	Num	8	232	YESNO.		Gulf
188	HCO	Num	8	1456	4.1		Total CO2 (mEq/L)
189	HCODate	Num	8	1464	MMDDYY10.		CO2 date obtained
190	HCONA	Num	8	1472	YESNO.		CO2 not available
76	HIV	Num	8	560	YESNO.		HIV+ (not AIDS)
99	HeartRate	Num	8	744	3.		Heart rate
81	Height	Num	8	600	2.		Pre-morbid height (inches)
143	Hematocrit	Num	8	1096	4.1		Hematocrit %
144	HematocritNA	Num	8	1104	YESNO.		Hematocrit not available
219	HemoCRRT	Num	8	1696	YESNO.		Pre-Rand Dialysis or <= 24 hrs CRRT?
142	HemoNA	Num	8	1088	YESNO.		Hemoglobin not available
141	Hemoglobin	Num	8	1080	4.1		Hemoglobin (g/dL)
1	HospitalKey	Num	8	0			Deidentified hospital number
61	Hypercapnia	Num	8	440	YESNO.		Hypercapnia
63	Hypertension	Num	8	456	YESNO.		Hypertension
20	ICUAdmitDate	Num	8	128	MMDDYY10.		Date of ICU admission
149	INR	Num	8	1144	4.1		INR

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#	Variable	Type	Len	Pos	Format	Informat	Label
150	INRNA	Num	8	1152	YESNO.		INR not available
82	IdealWeight	Num	8	608	5.1		Ideal body weight (kg)
79	ImmuneCompromise	Num	8	584	YESNO.		Other immune compromised state
78	ImmunoTherapy	Num	8	576	YESNO.		On immunosuppression
38	InfoNA	Num	8	264	YESNO.		Info Not Available
45	InforNA	Num	8	312	YESNO.		Info Not Available
115	InspiratoryPress	Num	8	872	2.		PC Inspire Pres (cmH2O)
237	InsulinInfusion	Num	8	1840	YESNO.		Continuous insulin infusion
220	IntubateMech	Num	8	1704	YESNO.		Pt intubated
108	Intubated	Num	8	816	YESNO.		Pt intubated
197	IonizedCalMeasure	Num	8	1528	UNITMEAS.		Ionized cal measurement units
194	IonizedCalcium	Num	8	1504	4.2		Ionized calcium
195	IonizedCalciumDate	Num	8	1512	MMDDYY10.		Ionized calcium date obtained
196	IonizedCalciumNA	Num	8	1520	YESNO.		Ionized calcium not available
15	Ischemic	Num	8	88	YESNO.		Ischemic
35	Korean	Num	8	240	YESNO.		Korean
75	Leukemic	Num	8	552	YESNO.		Leukemia or lymphoma
224	LeukoPR	Num	8	1736	4.		Leukocytes (00 cells/mm3)
225	LeukoPRDate	Num	8	1744	MMDDYY10.		Leukocytes obtained date
226	LeukoPRNA	Num	8	1752	YESNO.		Leukocytes not available
96	Lipids	Num	8	720	3.		Lipids per day (grams)
68	LiverDisease	Num	8	496	YESNO.		Moderate or severe liver disease
50	MI	Num	8	352	YESNO.		Myocardial Infarction
114	MVFiO	Num	8	864	3.		VT FiO2 %
201	Magnesium	Num	8	1560	3.1		Magnesium (mg/dL)
202	MagnesiumDate	Num	8	1568	MMDDYY10.		Mag. date obtained
203	MagnesiumNA	Num	8	1576	YESNO.		Mag. not available
74	MaligMetast	Num	8	544	YESNO.		Solid tumor with mets
73	MaligNoMetast	Num	8	536	YESNO.		Solid tumor without mets
44	Marines	Num	8	304	YESNO.		Marines
105	MeanArtPress	Num	8	792	3.		Mean arterial pressure
106	MeanArtPressNA	Num	8	800	YESNO.		Mean arterial press. not available
109	MechVentilation	Num	8	824	YESNO.		Pt on ventilation
67	MildLiverDisease	Num	8	488	YESNO.		Mild liver disease

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#	Variable	Type	Len	Pos	Format	Informat	Label
28	MilitaryServ	Num	8	184	YESNO.		Military service
110	Mode	Num	8	832	MODETYP.		Ventilation mode
139	MotorResponse	Num	8	1064	MOTORESP.		Best motor response
18	Multifactorial	Num	8	112	YESNO.		Multifactorial
86	NPO	Num	8	640	YESNO.		NPO
49	NatGaurd	Num	8	344	YESNO.		National Guard
48	Navy	Num	8	336	YESNO.		Navy
243	NecroEntero	Num	8	1888	YESNO.		Necrotizing enterocolitis
244	NecroPancreat	Num	8	1896	YESNO.		Necrotizing pancreatitis
16	Nephrotoxic	Num	8	96	YESNO.		Nephrotoxic
102	NoVentilator	Num	8	768	YESNO.		Not on ventilator
206	Norepine	Num	8	1600	YESNO.		Norepinephrine
87	OralSupp	Num	8	648	YESNO.		Oral Supplements
89	OralSuppmL	Num	8	664	4.		Oral supplement mL per day
40	Other	Num	8	280	YESNO.		Other Conflict
218	OtherPressDesc	Char	80	2530	\$80.		Othr pressor description
216	OtherPressors	Num	8	1680	YESNO.		Other pressor
42	OutsideUS	Num	8	288	YESNO.		Served outside US
129	PACath	Num	8	984	YESNO.		PA cath
133	PADiastolic	Num	8	1016	3.		PA diastolic
134	PADiastolicNA	Num	8	1024	YESNO.		PA pressure not available
132	PASystolic	Num	8	1008	3.		PA systolic
118	PCFiO	Num	8	896	3.		PC FiO2 %
136	PCONA	Num	8	1040	YESNO.		PCO pressure not available
135	PCOpress	Num	8	1032	2.		PCO pressure (mmHg)
117	PCPeep	Num	8	888	2.		PC PEEP (cmH2O)
116	PCTidalVolum	Num	8	880	4.		PC Tidal Volume (mL)
122	PSFiO	Num	8	928	3.		PS FiO2 %
121	PSPeep	Num	8	920	2.		PS PEEP (cmH2O)
119	PSSuppoLevel	Num	8	904	2.		PS Support level (cmH2O)
120	PSTidalVolum	Num	8	912	4.		PS Tidal volume (mL)
151	PTT	Num	8	1160	4.1		PTT (sec)
152	PTTNA	Num	8	1168	YESNO.		PTT not available
55	PVD	Num	8	392	YESNO.		PVD

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#	Variable	Type	Len	Pos	Format	Informat	Label
125	PaCO	Num	8	952	2.		paCO2 (mmHg)
126	PaO	Num	8	960	3.		PaO2 (mmHg)
2	PatientKey	Num	8	8			Deidentified patient number
36	Peace	Num	8	248	YESNO.		Peace Time
113	Peep	Num	8	856	2.		VT PEEP (cmH2O)
208	Phenyle	Num	8	1616	YESNO.		Phenylephrine
112	PlateauAirwayPress	Num	8	848	2.		VT Plateau pressure (cmH2O)
222	PlateletPRDate	Num	8	1720	MMDDYY10.		Platelets date obtained
145	Platelets	Num	8	1112	5.		Platelet count (000 cells/mm3)
146	PlateletsNA	Num	8	1120	YESNO.		Platelet count not available
221	PlateletsPR	Num	8	1712	5.		Platelets (000 cells/mm3)
223	PlateletsPRNA	Num	8	1728	YESNO.		Platelets not available
62	Polycythmia	Num	8	448	YESNO.		Polycythemia
12	PostSurgicalProc	Num	8	72	YESNO.		Post 'open' surgical procedure
185	Potassium	Num	8	1432	3.1		Serum potassium (mEq/L)
186	PotassiumDate	Num	8	1440	MMDDYY10.		Potassium date obtained
187	PotassiumNA	Num	8	1448	YESNO.		Potassium not available
10	PrimDx1	Char	30	2280	\$30.		Diagnosis 1
11	PrimDx2	Char	30	2310	\$30.		Diagnosis 2
14	PrimTreatDesc	Char	30	2340	\$30.		Primary Treating Service Description for Other
13	PrimaryTreat	Num	8	80	PRIMTRET.		Primary treating service
95	Protein	Num	8	712	3.		Protein per day (grams)
27	Race	Num	8	176	RACEORIG.		Race
3	RandDate	Num	8	16	MMDDYY10.	MMDDYY10.	Rand date
161	RecentBUN	Num	8	1240	3.		Most recent BUN (mg/dL)
162	RecentBUNDate	Num	8	1248	MMDDYY10.		Recent BUN date obtained
30	Reserves	Num	8	200	YESNO.		Reserves only
166	SGOT	Num	8	1280	5.		SGOT AST (U/L)
167	SGOTDate	Num	8	1288	MMDDYY10.		SGOT date obtained
168	SGOTNA	Num	8	1296	YESNO.		SGOT not available
169	SGPT	Num	8	1304	5.		SGPT ALT (U/L)
170	SGPTDate	Num	8	1312	MMDDYY10.		SGPT date obtained
171	SGPTNA	Num	8	1320	YESNO.		SGPT not available
107	SaO	Num	8	808	3.		Oxygen sat (SaO2 %)

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#	Variable	Type	Len	Pos	Format	Informat	Label
98	Scale	Num	8	736	TEMPSCAL.		Scale
137	Sedation	Num	8	1048	YESNO.		Pt sedated
17	Sepsis	Num	8	104	YESNO.		Sepsis
191	SerumCalcium	Num	8	1480	4.1		Serum calcium (mg/dL)
192	SerumCalciumDate	Num	8	1488	MMDDYY10.		Serum calcium date obtained
193	SerumCalciumNA	Num	8	1496	YESNO.		Serum calcium not available
159	SerumCreatDate	Num	8	1224	MMDDYY10.		Serum creatinine date obtained
198	SerumPO	Num	8	1536	4.1		Serum PO4 (mg/dL)
199	SerumPODate	Num	8	1544	MMDDYY10.		PO4 date obtained
200	SerumPONA	Num	8	1552	YESNO.		PO4 not available
305	SiteKey	Num	8	2272			Deidentified site number (small sites aggregated)
182	Sodium	Num	8	1408	3.		Serum sodium (mEq/L)
183	SodiumDate	Num	8	1416	MMDDYY10.		Sodium date obtained
184	SodiumNA	Num	8	1424	YESNO.		Sodium not available
100	Spontaneous	Num	8	752	2.		Spontaneous respiration rate
56	TIA	Num	8	400	YESNO.		TIA
93	TPN	Num	8	696	YESNO.		TPN
97	Temperature	Num	8	728	5.1		Temperature (degrees)
111	TidalVolume	Num	8	840	4.		VT Tidal volume (mL)
21	Transfer	Num	8	136	YESNO.		Transfer from other hospital
248	TreatmentGp	Num	8	1928	TGROUPA.		Treatment group
90	TubeFeed	Num	8	672	YESNO.		Tube feed
92	TubeFeedmL	Num	8	688	4.		Tube feed mL per day
88	TypeSupp	Num	8	656	TOSUPPLE.		Type of supplement
66	Ulcer	Num	8	480	YESNO.		Peptic Ulcer
153	UpperPTT	Num	8	1176	4.1		Upper limit normal PTT (sec)
154	UpperPTTNA	Num	8	1184	YESNO.		Upper limit PTT not available
214	Vasopressin	Num	8	1664	YESNO.		Vasopressin
140	VerbalResponse	Num	8	1072	VERBRESP.		Best verbal response
37	Vietnam	Num	8	256	YESNO.		Vietnam
147	WBC	Num	8	1128	5.		White blood count (00 cells/mm3)
148	WBCNA	Num	8	1136	YESNO.		White count not available
31	WWI	Num	8	208	YESNO.		WWI
33	WWII	Num	8	224	YESNO.		WWII

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#	Variable	Type	Len	Pos	Format	Informat	Label
41	WarConflictDesc	Char	80	2450	\$80.		Conflict description
80	Weight	Num	8	592	5.1		Pre-morbid body weight (kg)
252	acetyl1_7	Num	8	1944	YESNO.		Acetylcysteine
273	acetyl8_28	Num	8	2064	YESNO.		Acetylcysteine
254	aldo1_7	Num	8	1960	YESNO.		Aldosterone
275	aldo8_28	Num	8	2080	YESNO.		Aldosterone
255	amikacin1_7	Num	8	1968	YESNO.		Aminoglycoside antibiotics
276	amikacin8_28	Num	8	2088	YESNO.		Aminoglycoside antibiotics
256	amphot1_7	Num	8	1976	YESNO.		Amphotericin B
277	amphot8_28	Num	8	2096	YESNO.		Amphotericin B
257	angio1_7	Num	8	1984	YESNO.		Angiotensin enzyme inhibitors
278	angio8_28	Num	8	2104	YESNO.		Angiotensin enzyme inhibitors
258	angioten1_7	Num	8	1992	YESNO.		Angiotensin receptor blockers
279	angioten8_28	Num	8	2112	YESNO.		Angiotensin receptor blockers
297	bCardiovascular	Num	8	2208	4.		Baseline Cardiovascular SOFA score
298	bCentralNerve	Num	8	2216	4.		Baseline Central Nervous System SOFA score
295	bCoagulation	Num	8	2192	4.		Baseline Coagulation SOFA score
296	bLiver	Num	8	2200	4.		Baseline Liver SOFA score
299	bRenal	Num	8	2224	4.		Baseline Renal SOFA score
294	bRespiratory	Num	8	2184	4.		Baseline Respiratory SOFA score
303	bTotApacheII	Num	8	2256	4.		Baseline Total Apache II score
304	bTotCCFARF	Num	8	2264	4.		Baseline Total CCFARF score
300	bTotalSOFA	Num	8	2232	4.		Baseline Total SOFA score
259	cyclospor1_7	Num	8	2000	YESNO.		Cyclosporin
280	cyclospor8_28	Num	8	2120	YESNO.		Cyclosporin
250	daysICUbrand	Num	3	3570	4.		Days in ICU before Randomization
251	dayshospbrand	Num	3	3573	4.		Days hospitalized before Randomization
260	diuret1_7	Num	8	2008	YESNO.		Diuretics
281	diuret8_28	Num	8	2128	YESNO.		Diuretics
253	drotec1_7	Num	8	1952	YESNO.		Drotrecogin
274	drotec8_28	Num	8	2072	YESNO.		Drotrecogin
261	erythrop1_7	Num	8	2016	YESNO.		Erythropoietic agents
282	erythrop8_28	Num	8	2136	YESNO.		Erythropoietic agents
262	fenoldo1_7	Num	8	2024	YESNO.		Fenoldopam

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283	fenoldo8_28	Num	8	2144	YESNO.		Fenoldopam
6	form01date	Num	8	40	MMDDYY10.		Form01 (Screen) Date
9	form01premorweight	Num	8	64	5.1		Form01 Premorbid Weight
85	form04diastolic	Num	8	632	3.		Form04 Diastolic BP (mmHg)
84	form04systolic	Num	8	624	3.		Form04 Systolic BP (mmHg)
104	form06diastolic	Num	8	784	3.		Form06 Diastolic BP
158	form06serumcreat	Num	8	1216	4.1		Form06 (Baseline) Serum Creatinine
103	form06systolic	Num	8	776	3.		Form06 Systolic BP
246	form22bun	Num	8	1912	3.		Form22 BUN
247	form22cardiosofascore	Num	8	1920	1.		Form22 Cardio Sofa Score
245	form22etiologyatn	Num	8	1904	ETIATN.		Form22 Etiology
263	nsaids1_7	Num	8	2032	YESNO.		NSAIDs/COX-2 inhibitors
284	nsaids8_28	Num	8	2152	YESNO.		NSAIDs/COX-2 inhibitors
4	olig	Num	8	24	4.		Oliguria
266	othermed1_7	Num	8	2056	YESNO.		Other renal affecting drugs
267	othermed1_1_7	Char	80	2610	\$80.		Other medicine 1
288	othermed1_8_28	Char	80	3090	\$80.		Other medicine 1
268	othermed2_1_7	Char	80	2690	\$80.		Other medicine 2
289	othermed2_8_28	Char	80	3170	\$80.		Other medicine 2
269	othermed3_1_7	Char	80	2770	\$80.		Other medicine 3
290	othermed3_8_28	Char	80	3250	\$80.		Other medicine 3
270	othermed4_1_7	Char	80	2850	\$80.		Other medicine 4
291	othermed4_8_28	Char	80	3330	\$80.		Other medicine 4
271	othermed5_1_7	Char	80	2930	\$80.		Other medicine 5
292	othermed5_8_28	Char	80	3410	\$80.		Other medicine 5
272	othermed6_1_7	Char	80	3010	\$80.		Other medicine 6
293	othermed6_8_28	Char	80	3490	\$80.		Other medicine 6
287	othermed8_28	Num	8	2176	YESNO.		Other renal affecting drugs
5	sofa	Num	8	32	4.		SOFA score
264	tacro1_7	Num	8	2040	YESNO.		Tacrolimus
285	tacro8_28	Num	8	2160	YESNO.		Tacrolimus
265	xray1_7	Num	8	2048	YESNO.		X-ray contrast media
286	xray8_28	Num	8	2168	YESNO.		X-ray contrast media

The CONTENTS Procedure

-----Variables Ordered by Position-----							
#	Variable	Type	Len	Pos	Format	Informat	Label
1	HospitalKey	Num	8	0			Deidentified hospital number
2	PatientKey	Num	8	8			Deidentified patient number
3	RandDate	Num	8	16	MMDDYY10.	MMDDYY10.	Rand date
4	olig	Num	8	24	4.		Oliguria
5	sofa	Num	8	32	4.		SOFA score
6	form01date	Num	8	40	MMDDYY10.		Form01 (Screen) Date
7	Form01Baselinecreat	Num	8	48	4.1		Form01 Baseline Creatinine
8	Form01Premorbidcreat	Num	8	56	4.1		Form01 Pre-Morbid serum creatinine
9	form01premorweight	Num	8	64	5.1		Form01 Premorbid Weight
10	PrimDx1	Char	30	2280	\$30.		Diagnosis 1
11	PrimDx2	Char	30	2310	\$30.		Diagnosis 2
12	PostSurgicalProc	Num	8	72	YESNO.		Post 'open' surgical procedure
13	PrimaryTreat	Num	8	80	PRIMTRET.		Primary treating service
14	PrimTreatDesc	Char	30	2340	\$30.		Primary Treating Service Description for Other
15	Ischemic	Num	8	88	YESNO.		Ischemic
16	Nephrotoxic	Num	8	96	YESNO.		Nephrotoxic
17	Sepsis	Num	8	104	YESNO.		Sepsis
18	Multifactorial	Num	8	112	YESNO.		Multifactorial
19	CurrAdmitDate	Num	8	120	MMDDYY10.		Date of Current Hospital Admission
20	ICUAdmitDate	Num	8	128	MMDDYY10.		Date of ICU admission
21	Transfer	Num	8	136	YESNO.		Transfer from other hospital
22	AdmitFrom	Num	8	144	ADMTFROM.		Pt admitted from
23	AdmitDesc	Char	80	2370	\$80.		Admit from description
24	DOB	Num	8	152	MMDDYY10.		Date of birth
25	Age	Num	8	160	3.		Age (yrs)
26	Gender	Num	8	168	GENDER.		Gender
27	Race	Num	8	176	RACEORIG.		Race
28	MilitaryServ	Num	8	184	YESNO.		Military service
29	Activeduty	Num	8	192	YESNO.		Active duty
30	Reserves	Num	8	200	YESNO.		Reserves only
31	WWI	Num	8	208	YESNO.		WWI
32	Afghan	Num	8	216	YESNO.		Afghan
33	WWII	Num	8	224	YESNO.		WWII
34	Gulf	Num	8	232	YESNO.		Gulf

The CONTENTS Procedure

-----Variables Ordered by Position-----							
#	Variable	Type	Len	Pos	Format	Informat	Label
35	Korean	Num	8	240	YESNO.		Korean
36	Peace	Num	8	248	YESNO.		Peace Time
37	Vietnam	Num	8	256	YESNO.		Vietnam
38	InfoNA	Num	8	264	YESNO.		Info Not Available
39	Balkans	Num	8	272	YESNO.		Balkans
40	Other	Num	8	280	YESNO.		Other Conflict
41	WarConflictDesc	Char	80	2450	\$80.		Conflict description
42	OutsideUS	Num	8	288	YESNO.		Served outside US
43	Army	Num	8	296	YESNO.		Army
44	Marines	Num	8	304	YESNO.		Marines
45	InforNA	Num	8	312	YESNO.		Info Not Available
46	Air	Num	8	320	YESNO.		Air Force
47	Coast	Num	8	328	YESNO.		Coast Guard
48	Navy	Num	8	336	YESNO.		Navy
49	NatGaurd	Num	8	344	YESNO.		National Guard
50	MI	Num	8	352	YESNO.		Myocardial Infarction
51	Angina	Num	8	360	YESNO.		Angina
52	AnginaSymptoms	Num	8	368	YESNO.		Angina symptoms at rest
53	CHF	Num	8	376	YESNO.		CHF
54	CHFSymptoms	Num	8	384	YESNO.		CHF symptoms at rest
55	PVD	Num	8	392	YESNO.		PVD
56	TIA	Num	8	400	YESNO.		TIA
57	CVAMinor	Num	8	408	YESNO.		CVA with minor/no residual
58	CVAMajor	Num	8	416	YESNO.		CVA with major residual
59	Dementia	Num	8	424	YESNO.		Dementia
60	ChronHypoxemia	Num	8	432	YESNO.		Chronic Hypoxemia
61	Hypercapnia	Num	8	440	YESNO.		Hypercapnia
62	Polycythmia	Num	8	448	YESNO.		Polycythemia
63	Hypertension	Num	8	456	YESNO.		Hypertension
64	CVD	Num	8	464	YESNO.		CVD
65	CTD	Num	8	472	YESNO.		Connective tissue disorder
66	Ulcer	Num	8	480	YESNO.		Peptic Ulcer
67	MildLiverDisease	Num	8	488	YESNO.		Mild liver disease
68	LiverDisease	Num	8	496	YESNO.		Moderate or severe liver disease

The CONTENTS Procedure

-----Variables Ordered by Position-----							
#	Variable	Type	Len	Pos	Format	Informat	Label
69	Encephalopathy	Num	8	504	YESNO.		Encephalopathy
70	DMDiet	Num	8	512	YESNO.		Diabetes - treated with diet alone
71	DMMeds	Num	8	520	YESNO.		Diabetes - treated with meds or insulin
72	DMEndOrganDis	Num	8	528	YESNO.		Diabetes with end-organ disease
73	MaligNoMetast	Num	8	536	YESNO.		Solid tumor without mets
74	MaligMetast	Num	8	544	YESNO.		Solid tumor with mets
75	Leukemic	Num	8	552	YESNO.		Leukemia or lymphoma
76	HIV	Num	8	560	YESNO.		HIV+ (not AIDS)
77	AIDS	Num	8	568	YESNO.		AIDS (not just HIV+)
78	ImmunoTherapy	Num	8	576	YESNO.		On immunosuppression
79	ImmuneCompromise	Num	8	584	YESNO.		Other immune compromised state
80	Weight	Num	8	592	5.1		Pre-morbid body weight (kg)
81	Height	Num	8	600	2.		Pre-morbid height (inches)
82	IdealWeight	Num	8	608	5.1		Ideal body weight (kg)
83	AdjustedWeight	Num	8	616	5.1		Adjusted pre-morbid weight
84	form04systolic	Num	8	624	3.		Form04 Systolic BP (mmHg)
85	form04diastolic	Num	8	632	3.		Form04 Diastolic BP (mmHg)
86	NPO	Num	8	640	YESNO.		NPO
87	OralSupp	Num	8	648	YESNO.		Oral Supplements
88	TypeSupp	Num	8	656	TOSUPPLE.		Type of supplement
89	OralSuppmL	Num	8	664	4.		Oral supplement mL per day
90	TubeFeed	Num	8	672	YESNO.		Tube feed
91	Formulation	Num	8	680	TOSUPPLE.		Formulation
92	TubeFeedmL	Num	8	688	4.		Tube feed mL per day
93	TPN	Num	8	696	YESNO.		TPN
94	Calories	Num	8	704	4.		Calories per day
95	Protein	Num	8	712	3.		Protein per day (grams)
96	Lipids	Num	8	720	3.		Lipids per day (grams)
97	Temperature	Num	8	728	5.1		Temperature (degrees)
98	Scale	Num	8	736	TEMPSCAL.		Scale
99	HeartRate	Num	8	744	3.		Heart rate
100	Spontaneous	Num	8	752	2.		Spontaneous respiration rate
101	BreathPerMin	Num	8	760	2.		Breaths per minute
102	NoVentilator	Num	8	768	YESNO.		Not on ventilator

The CONTENTS Procedure

-----Variables Ordered by Position-----							
#	Variable	Type	Len	Pos	Format	Informat	Label
103	form06systolic	Num	8	776	3.		Form06 Systolic BP
104	form06diastolic	Num	8	784	3.		Form06 Diastolic BP
105	MeanArtPress	Num	8	792	3.		Mean arterial pressure
106	MeanArtPressNA	Num	8	800	YESNO.		Mean arterial press. not available
107	SaO	Num	8	808	3.		Oxygen sat (SaO2 %)
108	Intubated	Num	8	816	YESNO.		Pt intubated
109	MechVentilation	Num	8	824	YESNO.		Pt on ventilation
110	Mode	Num	8	832	MODETYP.		Ventilation mode
111	TidalVolume	Num	8	840	4.		VT Tidal volume (mL)
112	PlateauAirwayPress	Num	8	848	2.		VT Plateau pressure (cmH2O)
113	Peep	Num	8	856	2.		VT PEEP (cmH2O)
114	MVFiO	Num	8	864	3.		VT FiO2 %
115	InspiratoryPress	Num	8	872	2.		PC Inspire Pres (cmH2O)
116	PCTidalVolum	Num	8	880	4.		PC Tidal Volume (mL)
117	PCPeep	Num	8	888	2.		PC PEEP (cmH2O)
118	PCFiO	Num	8	896	3.		PC FiO2 %
119	PSSuppoLevel	Num	8	904	2.		PS Support level (cmH2O)
120	PSTidalVolum	Num	8	912	4.		PS Tidal volume (mL)
121	PSPeep	Num	8	920	2.		PS PEEP (cmH2O)
122	PSFiO	Num	8	928	3.		PS FiO2 %
123	ArtBloodGas	Num	8	936	YESNO.		Art blood gas obtained
124	ArtpH	Num	8	944	4.2		Arterial pH
125	PaCO	Num	8	952	2.		paCO2 (mmHg)
126	PaO	Num	8	960	3.		PaO2 (mmHg)
127	FiO	Num	8	968	3.		FiO2 %
128	CVPCath	Num	8	976	YESNO.		CVP cath
129	PACath	Num	8	984	YESNO.		PA cath
130	CVP	Num	8	992	2.		CVP (mmHg)
131	CvpNA	Num	8	1000	YESNO.		CVP not available
132	PASystolic	Num	8	1008	3.		PA systolic
133	PADiastolic	Num	8	1016	3.		PA diastolic
134	PADiastolicNA	Num	8	1024	YESNO.		PA pressure not available
135	PCOpress	Num	8	1032	2.		PCO pressure (mmHg)
136	PCONA	Num	8	1040	YESNO.		PCO pressure not available

The CONTENTS Procedure

-----Variables Ordered by Position-----							
#	Variable	Type	Len	Pos	Format	Informat	Label
137	Sedation	Num	8	1048	YESNO.		Pt sedated
138	EyeResponse	Num	8	1056	EYERESP.		Best eye response
139	MotorResponse	Num	8	1064	MOTORESP.		Best motor response
140	VerbalResponse	Num	8	1072	VERBRESP.		Best verbal response
141	Hemoglobin	Num	8	1080	4.1		Hemoglobin (g/dL)
142	HemoNA	Num	8	1088	YESNO.		Hemoglobin not available
143	Hematocrit	Num	8	1096	4.1		Hematocrit %
144	HematocritNA	Num	8	1104	YESNO.		Hematocrit not available
145	Platelets	Num	8	1112	5.		Platelet count (000 cells/mm3)
146	PlateletsNA	Num	8	1120	YESNO.		Platelet count not available
147	WBC	Num	8	1128	5.		White blood count (00 cells/mm3)
148	WBCNA	Num	8	1136	YESNO.		White count not available
149	INR	Num	8	1144	4.1		INR
150	INRNA	Num	8	1152	YESNO.		INR not available
151	PTT	Num	8	1160	4.1		PTT (sec)
152	PTTNA	Num	8	1168	YESNO.		PTT not available
153	UpperPTT	Num	8	1176	4.1		Upper limit normal PTT (sec)
154	UpperPTTNA	Num	8	1184	YESNO.		Upper limit PTT not available
155	ActiveBleed	Num	8	1192	YESNO.		Pt actively bleeding
156	DailyUrineVolmL	Num	8	1200	5.		Urine volume (mL)
157	DailyUrineVolHour	Num	8	1208	2.		Urine volume (hrs)
158	form06serumcreat	Num	8	1216	4.1		Form06 (Baseline) Serum Creatinine
159	SerumCreatDate	Num	8	1224	MMDDYY10.		Serum creatinine date obtained
160	AdmitBUN	Num	8	1232	3.		BUN (mg/dL) at admission
161	RecentBUN	Num	8	1240	3.		Most recent BUN (mg/dL)
162	RecentBUNDate	Num	8	1248	MMDDYY10.		Recent BUN date obtained
163	Bilirubin	Num	8	1256	4.1		Total Bilirubin (mg/dL)
164	BilirubinDate	Num	8	1264	MMDDYY10.		Bilirubin date obtained
165	BilirubinNA	Num	8	1272	YESNO.		Bilirubin not available
166	SGOT	Num	8	1280	5.		SGOT AST (U/L)
167	SGOTDate	Num	8	1288	MMDDYY10.		SGOT date obtained
168	SGOTNA	Num	8	1296	YESNO.		SGOT not available
169	SGPT	Num	8	1304	5.		SGPT ALT (U/L)
170	SGPTDate	Num	8	1312	MMDDYY10.		SGPT date obtained

The CONTENTS Procedure

-----Variables Ordered by Position-----							
#	Variable	Type	Len	Pos	Format	Informat	Label
171	SGPTNA	Num	8	1320	YESNO.		SGPT not available
172	Alka	Num	8	1328	5.		Alkaline phosphatase (U/L)
173	AlkaDate	Num	8	1336	MMDDYY10.		Phosphatase date obtained
174	AlkaNA	Num	8	1344	YESNO.		Phosphatase not available
175	Album	Num	8	1352	3.1		Albumin (g/dL)
176	AlbumDate	Num	8	1360	MMDDYY10.		Albumin date obtained
177	AlbumNA	Num	8	1368	YESNO.		Albumin not available
178	AlbumLower	Num	8	1376	3.1		Albumin lower normal limit
179	Cholest	Num	8	1384	4.		Total cholesterol (mg/dL)
180	CholestDate	Num	8	1392	MMDDYY10.		Cholesterol date obtained
181	CholestNA	Num	8	1400	YESNO.		Cholesterol not available
182	Sodium	Num	8	1408	3.		Serum sodium (mEq/L)
183	SodiumDate	Num	8	1416	MMDDYY10.		Sodium date obtained
184	SodiumNA	Num	8	1424	YESNO.		Sodium not available
185	Potassium	Num	8	1432	3.1		Serum potassium (mEq/L)
186	PotassiumDate	Num	8	1440	MMDDYY10.		Potassium date obtained
187	PotassiumNA	Num	8	1448	YESNO.		Potassium not available
188	HCO	Num	8	1456	4.1		Total CO2 (mEq/L)
189	HCODate	Num	8	1464	MMDDYY10.		CO2 date obtained
190	HCONA	Num	8	1472	YESNO.		CO2 not available
191	SerumCalcium	Num	8	1480	4.1		Serum calcium (mg/dL)
192	SerumCalciumDate	Num	8	1488	MMDDYY10.		Serum calcium date obtained
193	SerumCalciumNA	Num	8	1496	YESNO.		Serum calcium not available
194	IonizedCalcium	Num	8	1504	4.2		Ionized calcium
195	IonizedCalciumDate	Num	8	1512	MMDDYY10.		Ionized calcium date obtained
196	IonizedCalciumNA	Num	8	1520	YESNO.		Ionized calcium not available
197	IonizedCalMeasure	Num	8	1528	UNITMEAS.		Ionized cal measurement units
198	SerumPO	Num	8	1536	4.1		Serum PO4 (mg/dL)
199	SerumPODate	Num	8	1544	MMDDYY10.		PO4 date obtained
200	SerumPONA	Num	8	1552	YESNO.		PO4 not available
201	Magnesium	Num	8	1560	3.1		Magnesium (mg/dL)
202	MagnesiumDate	Num	8	1568	MMDDYY10.		Mag. date obtained
203	MagnesiumNA	Num	8	1576	YESNO.		Mag. not available
204	Epine	Num	8	1584	YESNO.		Epinephrine

The CONTENTS Procedure

-----Variables Ordered by Position-----							
#	Variable	Type	Len	Pos	Format	Informat	Label
205	DoseEpine	Num	8	1592	4.2		Epinephrine dose (mcg/kg/min)
206	Norepine	Num	8	1600	YESNO.		Norepinephrine
207	DoseNorepine	Num	8	1608	4.2		Norepineph dose (mcg/kg/min)
208	Phenyle	Num	8	1616	YESNO.		Phenylephrine
209	DosePhenyle	Num	8	1624	4.2		Phenyleph dose (mcg/kg/min)
210	Dopamine	Num	8	1632	YESNO.		Dopamine
211	DoseDopamine	Num	8	1640	4.1		Dopamine dose (mcg/kg/min)
212	Dobutamine	Num	8	1648	YESNO.		Dobutamine
213	DoseDobut	Num	8	1656	4.1		Dobut dose (mcg/kg/min)
214	Vasopressin	Num	8	1664	YESNO.		Vasopressin
215	DoseVaso	Num	8	1672	4.1		Vasopress dose (units/hr)
216	OtherPressors	Num	8	1680	YESNO.		Other pressor
217	DoseOtherPres	Num	8	1688	5.2		Othr pressor dose
218	OtherPressDesc	Char	80	2530	\$80.		Othr pressor description
219	HemoCRRT	Num	8	1696	YESNO.		Pre-Rand Dialysis or <= 24 hrs CRRT?
220	IntubateMech	Num	8	1704	YESNO.		Pt intubated
221	PlateletsPR	Num	8	1712	5.		Platelets (000 cells/mm3)
222	PlateletPRDate	Num	8	1720	MMDDYY10.		Platelets date obtained
223	PlateletsPRNA	Num	8	1728	YESNO.		Platelets not available
224	LeukoPR	Num	8	1736	4.		Leukocytes (00 cells/mm3)
225	LeukoPRDate	Num	8	1744	MMDDYY10.		Leukocytes obtained date
226	LeukoPRNA	Num	8	1752	YESNO.		Leukocytes not available
227	BilirubinPR	Num	8	1760	4.1		Bilirubin (mg/dL)
228	BiliPRDate	Num	8	1768	MMDDYY10.		Bili date obtained
229	BilirubinPRNA	Num	8	1776	YESNO.		Bilirubin not available
230	BleedingPR	Num	8	1784	YESNO.		Bleeding diathesis
231	CreatPR	Num	8	1792	4.1		Serum creatinine (mg/dL)
232	CreatPRDate	Num	8	1800	MMDDYY10.		Creatinine date obtained
233	CreatPRNA	Num	8	1808	YESNO.		Creatinine not available
234	BUNPR	Num	8	1816	5.1		BUN (mg/dL)
235	BUNPRDate	Num	8	1824	MMDDYY10.		BUN date obtained
236	BUNPRNA	Num	8	1832	YESNO.		BUN not available
237	InsulinInfusion	Num	8	1840	YESNO.		Continuous insulin infusion
238	BloodGlucose	Num	8	1848	5.		8 AM Blood glucose (mg/dL)

The CONTENTS Procedure

-----Variables Ordered by Position-----							
#	Variable	Type	Len	Pos	Format	Informat	Label
239	AdrenalCortico	Num	8	1856	YESNO.		Glucocorticoid therapy
240	AdrenalCorticoDose	Num	8	1864	MGDOSES.		Glucocorticoid dose
241	GICholecystitis	Num	8	1872	YESNO.		Cholecystitis with perforation
242	GIBleeding	Num	8	1880	YESNO.		GI bleeding requiring >2 units of blood
243	NecroEntero	Num	8	1888	YESNO.		Necrotizing enterocolitis
244	NecroPancreat	Num	8	1896	YESNO.		Necrotizing pancreatitis
245	form22etiologyatn	Num	8	1904	ETIATN.		Form22 Etiology
246	form22bun	Num	8	1912	3.		Form22 BUN
247	form22cardiosofascore	Num	8	1920	1.		Form22 Cardio Sofa Score
248	TreatmentGp	Num	8	1928	TGROUPA.		Treatment group
249	CalcAdjWeight	Num	8	1936			Calculated Adjusted Weight
250	daysICUbrand	Num	3	3570	4.		Days in ICU before Randomization
251	dayshospbrand	Num	3	3573	4.		Days hospitalized before Randomization
252	acetyl1_7	Num	8	1944	YESNO.		Acetylcysteine
253	drotec1_7	Num	8	1952	YESNO.		Drotrecogin
254	aldo1_7	Num	8	1960	YESNO.		Aldosterone
255	amikacin1_7	Num	8	1968	YESNO.		Aminoglycoside antibiotics
256	amphot1_7	Num	8	1976	YESNO.		Amphotericin B
257	angio1_7	Num	8	1984	YESNO.		Angiotensin enzyme inhibitors
258	angioten1_7	Num	8	1992	YESNO.		Angiotensin receptor blockers
259	cyclospor1_7	Num	8	2000	YESNO.		Cyclosporin
260	diuret1_7	Num	8	2008	YESNO.		Diuretics
261	erythrop1_7	Num	8	2016	YESNO.		Erythropoietic agents
262	fenoldo1_7	Num	8	2024	YESNO.		Fenoldopam
263	nsaids1_7	Num	8	2032	YESNO.		NSAIDs/COX-2 inhibitors
264	tacro1_7	Num	8	2040	YESNO.		Tacrolimus
265	xray1_7	Num	8	2048	YESNO.		X-ray contrast media
266	othermed1_7	Num	8	2056	YESNO.		Other renal affecting drugs
267	othermed1_1_7	Char	80	2610	\$80.		Other medicine 1
268	othermed2_1_7	Char	80	2690	\$80.		Other medicine 2
269	othermed3_1_7	Char	80	2770	\$80.		Other medicine 3
270	othermed4_1_7	Char	80	2850	\$80.		Other medicine 4
271	othermed5_1_7	Char	80	2930	\$80.		Other medicine 5
272	othermed6_1_7	Char	80	3010	\$80.		Other medicine 6

The CONTENTS Procedure

-----Variables Ordered by Position-----							
#	Variable	Type	Len	Pos	Format	Informat	Label
273	acetyl8_28	Num	8	2064	YESNO.		Acetylcysteine
274	drotec8_28	Num	8	2072	YESNO.		Drotrecogin
275	aldo8_28	Num	8	2080	YESNO.		Aldosterone
276	amikacin8_28	Num	8	2088	YESNO.		Aminoglycoside antibiotics
277	amphot8_28	Num	8	2096	YESNO.		Amphotericin B
278	angio8_28	Num	8	2104	YESNO.		Angiotensin enzyme inhibitors
279	angioten8_28	Num	8	2112	YESNO.		Angiotensin receptor blockers
280	cyclospor8_28	Num	8	2120	YESNO.		Cyclosporin
281	diuret8_28	Num	8	2128	YESNO.		Diuretics
282	erythrop8_28	Num	8	2136	YESNO.		Erythropoietic agents
283	fenoldo8_28	Num	8	2144	YESNO.		Fenoldopam
284	nsaids8_28	Num	8	2152	YESNO.		NSAIDs/COX-2 inhibitors
285	tacro8_28	Num	8	2160	YESNO.		Tacrolimus
286	xray8_28	Num	8	2168	YESNO.		X-ray contrast media
287	othermed8_28	Num	8	2176	YESNO.		Other renal affecting drugs
288	othermed1_8_28	Char	80	3090	\$80.		Other medicine 1
289	othermed2_8_28	Char	80	3170	\$80.		Other medicine 2
290	othermed3_8_28	Char	80	3250	\$80.		Other medicine 3
291	othermed4_8_28	Char	80	3330	\$80.		Other medicine 4
292	othermed5_8_28	Char	80	3410	\$80.		Other medicine 5
293	othermed6_8_28	Char	80	3490	\$80.		Other medicine 6
294	bRespiratory	Num	8	2184	4.		Baseline Respiratory SOFA score
295	bCoagulation	Num	8	2192	4.		Baseline Coagulation SOFA score
296	bLiver	Num	8	2200	4.		Baseline Liver SOFA score
297	bCardiovascular	Num	8	2208	4.		Baseline Cardiovascular SOFA score
298	bCentralNerve	Num	8	2216	4.		Baseline Central Nervous System SOFA score
299	bRenal	Num	8	2224	4.		Baseline Renal SOFA score
300	bTotalSOFA	Num	8	2232	4.		Baseline Total SOFA score
301	CharlsonScore	Num	8	2240	4.		Charlson score
302	CharlsonAgeScore	Num	8	2248	4.		Age adjusted Charlson score
303	bTotApacheII	Num	8	2256	4.		Baseline Total Apache II score
304	bTotCCFARF	Num	8	2264	4.		Baseline Total CCFARF score
305	SiteKey	Num	8	2272			Deidentified site number (small sites aggregated)

The CONTENTS Procedure

Data Set Name:	POSTLIB.D_ANALYSISMORTALITY	Observations:	1124
Member Type:	DATA	Variables:	158
Engine:	V8	Indexes:	0
Created:	7:48 Friday, May 1, 2009	Observation Length:	1536
Last Modified:	7:48 Friday, May 1, 2009	Deleted Observations:	0
Protection:		Compressed:	NO
Data Set Type:		Sorted:	NO
Label:			

-----Engine/Host Dependent Information-----	
Data Set Page Size:	65536
Number of Data Set Pages:	28
First Data Page:	1
Max Obs per Page:	42
Obs in First Data Page:	27
Number of Data Set Repairs:	0
File Name:	/study12/csp530/Data/PostUnblind/d_analysisismortality.sas7bdat
Release Created:	8.0202M0
Host Created:	AIX
Inode Number:	1032317
Access Permission:	rw-rw-r--
Owner Name:	bobf
File Size (bytes):	1843200

The CONTENTS Procedure

-----Alphabetic List of Variables and Attributes-----							
#	Variable	Type	Len	Pos	Format	Informat	Label
14	AdjustedWeight	Num	8	104	5.1		Adjusted pre-morbid weight
10	AdmitFrom	Num	8	72	ADMTFROM.		Pt admitted from
11	Age	Num	8	80	3.		Age (yrs)
145	AvgPresK	Num	8	1104			Avg Prescribed CVVHDF Dose
104	CRCL	Num	8	776			Calculated Creatinine clearence adj age and weight
109	CVVHDFCount	Num	8	816			Total Number of CVVHDF treatments (multiple treatments per day included in count)
113	CVVHDFDays	Num	8	848			Days with CVVHDF - multiple daily treatments counted only once
157	CVVHDFPhasePct	Num	8	1200			% Days eligible for CVVDHF therapy phase (including Sundays)
120	CVVHDFUltrDays	Num	8	904			Days with CVVHDF and Isol Ultra - multiple daily treatments counted only once
17	CalcAdjWeight	Num	8	128			Calculated Adjusted Weight
8	CurrAdmitDate	Num	8	56	MMDDYY10.		Date of Current Hospital Admission
38	Date28	Num	8	288	MMDDYY10.		Day 28 date (Form 11)
56	Date60	Num	8	392	MMDDYY10.		Day 60 Date (Form12)
94	DaysFreeRRT28	Num	8	696			Days free from study RRT
75	DaysInStudy	Num	8	544			Total Days in Study
93	DaysRenalSupp28	Num	8	688			Duration days of renal support by Day 28
83	DeathDate	Num	8	608	MMDDYY10.		Patient Death Date
41	Discharge28	Num	8	312	YESNO.		Pt discharged (Form11/Day 28)
60	Discharge60	Num	8	424	YESNO.		Pt discharged from Hospital by Day 60 (max of 28/60)
42	DischargeDate28	Num	8	320	MMDDYY10.		Date of discharge (Form11/Day 28)
61	DischargeDate60	Num	8	432	MMDDYY10.		Hospital discharge date by Day 60 (Form 12)
54	DischargeDesc	Char	80	1456	\$80.		Discharged to (Form11/Day 28)
43	DischargeICU28	Num	8	328	YESNO.		Pt discharged from ICU (Form11/Day 28)
63	DischargeICU60	Num	8	448	YESNO.		Pt discharged from ICU by Day 60 (max of 28/60)
44	DischargeICUDate28	Num	8	336	MMDDYY10.		ICU discharge Date (Form11/Day 28)
64	DischargeICUDate60	Num	8	456	MMDDYY10.		ICU discharge date by Day 60 (Form12)
88	Discharge_Home	Num	8	648	YESNO.		Discharge to home by Day 60 (Tertiary EP)

The CONTENTS Procedure

-----Alphabetic List of Variables and Attributes-----							
#	Variable	Type	Len	Pos	Format	Informat	Label
151	ESEligibleIHDDay	Num	8	1152			Number of IHD Eligible Days (Excluding Sundays)
153	ESEligibleIHDSLEDDay	Num	8	1168			Number of IHD/SLED Eligible Days (Excluding Sundays)
152	ESIHDDay	Num	8	1160			Number of IHD Days (Excluding Sundays)
154	ESIHDSLEDDay	Num	8	1176			Number of IHD/SLED Days (Excluding Sundays)
68	EndFollowupDate	Num	8	488	MMDDYY10.		End follow-up date (Form13)
84	EndPtDeath28	Num	8	616	YESNO.		Patient Deceased (Consolidated End Point Day 28)
85	EndPtDeath60	Num	8	624	YESNO.		Patient Deceased (Consolidated End Point Day 60)
87	EndPtDeathHosp	Num	8	640	YESNO.		Patient died in hospital (End Point - Hospital)
86	EndPtDeathYr1	Num	8	632	YESNO.		Patient Deceased (Consolidated End Point Year 1)
89	EndPtSurvival28	Num	8	656			Survival Days (End Point Day 28)
90	EndPtSurvival60	Num	8	664			Survival Days (End Point Day 60)
92	EndPtSurvivalHosp	Num	8	680			Survival Days (End Point - Hospital)
91	EndPtSurvivalYr1	Num	8	672			Survival Days (End Point Year 1)
74	ExitDate	Num	8	536	MMDDYY10.		Study Exit Date
23	FallCreat	Num	8	176	YESNO.		Fall in serum creatinine (Form 10)
6	Form01Baselinecreat	Num	8	40	4.1		Form01 Baseline Creatinine
7	Form01Premorbidcreat	Num	8	48	4.1		Form01 Pre-Morbid serum creatinine
18	Form07CurrentCreat	Num	8	136	4.1		Current Creatinine (mg/dL) (Last Form07)
25	Form10CreatDate	Num	8	192	MMDDYY10.		Date current creatinine obtained (Form 10)
24	Form10CurrCreat	Num	8	184	4.1		Current creatinine (Form 10)
34	Form10Death	Num	8	256	YESNO.		Patient Death (Form 10)
19	Form10DiscontDate	Num	8	144	MMDDYY10.		Discontinuation date (Form 10)
26	Form10PriorCreat	Num	8	200	4.1		Prior creatinine (Form 10)
27	Form10PriorCreatDate	Num	8	208	MMDDYY10.		Date prior creatinine obtained (Form 10)
20	Form10Recovery	Num	8	152	YESNO.		Recovery of renal function (Form 10)
55	Form11InitialConsent	Num	8	384	YESNO.		Initial consent obtained by surrogate consent (Form11/Day28)
45	Form11RecentCreat	Num	8	344	4.1		Most recent creatinine (mg/dL) (Form11/Day 28)

The CONTENTS Procedure

-----Alphabetic List of Variables and Attributes-----							
#	Variable	Type	Len	Pos	Format	Informat	Label
46	Form11RecentCreatDate	Num	8	352	MMDDYY10.		Recent creatinine date obtained (Form11/Day 28)
47	Form11RecentTreatDate	Num	8	360	MMDDYY10.		Most recent treatment date (Form11/Day 28)
48	Form11creatclearance	Num	8	368	3.		Creatinine clearance on or before day 28 (Form11)
59	Form12RecentTreatDate	Num	8	416	MMDDYY10.		Date most recent treatment (Form12/Day 60)
73	Form13Death	Num	8	528	YESNO.		Patient Death (Form 13)
66	Form13DeathDate	Num	8	472	MMDDYY10.		Date of death (Form 13)
67	Form13DeathOnRRT	Num	8	480	YESNO.		Death while on dialysis or RRT (form13)
72	Form13reason	Num	8	520	RSNLEFT.		Form 13 Reason for Withdrawal
76	Form17Death	Num	8	552	YESNO.		Is Pt deceased? (Form 17)
77	Form17DeathDate	Num	8	560	MMDDYY10.		Death date (Form 17)
78	Form17Hospice	Num	8	568	YESNO.		Hospice admission? (Form 17)
79	Form18Date	Num	8	576	MMDDYY10.		Date form completed (Form18)
80	Form18Death	Num	8	584	YESNO.		Has patient died (Form18)
81	Form18DeathDate	Num	8	592	MMDDYY10.		Date of death (Form 18)
82	Form18Hospice	Num	8	600	YESNO.		Hospice admission? (Form 18)
12	Gender	Num	8	88	GENDER.		Gender
106	HOSPFreeDays28	Num	8	792			Days free from hospital by day 28
105	HOSPStudyDays28	Num	8	784			Length of Study Days in hospital by day 28
114	HemoCVVHDFDays	Num	8	856			Days with Hemo and CVVHDF - multiple daily treatments counted only once
121	HemoCVVUltrDays	Num	8	912			
107	HemoCount	Num	8	800			Total Number of IHD treatments (multiple treatments per day included in count)
111	HemoDays	Num	8	832			Days with IHD - multiple daily treatments counted only once
116	HemoSLEDDays	Num	8	872			Days with SLED and CVVHDF - multiple daily treatments counted only once
118	HemoUltrDays	Num	8	888			Days with Hemo and Isol Ultra - multiple daily treatments counted only once
100	HospFreeDays60	Num	8	744			Days free from hospital by Day 60

The CONTENTS Procedure

-----Alphabetic List of Variables and Attributes-----							
#	Variable	Type	Len	Pos	Format	Informat	Label
99	HospStudyDays60	Num	8	736			Length of Study in Hospital (Days) (max of 28/60)
1	HospitalKey	Num	8	0			Deidentified hospital number
9	ICUAdmitDate	Num	8	64	MMDDYY10.		Date of ICU admission
96	ICUFreeDays28	Num	8	712			Days free from ICU by Day 28
98	ICUFreeDays60	Num	8	728			Days free from ICU by Day 60
95	ICUStudyDays28	Num	8	704			Length of Study ICU Days by Day 28
97	ICUStudyDays60	Num	8	720			Length of study ICU days by Day 60 (max of 28/60)
155	IHDPhasePct	Num	8	1184			% Days eligible for IHD therapy phase (including Sundays)
147	ISEligibleIHDDay	Num	8	1120			Number of IHD Eligible Days (Including Sundays)
149	ISEligibleIHDSLEDDay	Num	8	1136			Number of IHD/SLED Eligible Days (Including Sundays)
148	ISIHDDay	Num	8	1128			Number of IHD Days (Including Sundays)
150	ISIHDSLEDDay	Num	8	1144			Number of IHD/SLED Days (Including Sundays)
21	IncreaseUrine	Num	8	160	YESNO.		Increased urine volume (Form 10)
31	InitialConsent	Num	8	232	YESNO.		Initial consent was surrogate consent (Form 10)
110	IsoUltrCount	Num	8	824			Total Number of Iso Ultr treatments (multiple treatments per day included in count)
117	IsoUltrDays	Num	8	880			Days with Isol Ultra - multiple daily treatments counted only once
144	K	Num	8	1096			Delivered CVVHDF Dose
128	Kt_1st	Num	8	968			1st Kt with HEMO or SLED therapy
33	LastForm09TreatDate	Num	8	248	MMDDYY10.		Last Form09 treatment date
69	LostContactDate	Num	8	496	MMDDYY10.		Date last contact (lost) (Form13)
123	NoTreatDays	Num	8	928			No Treatment Days - Days Without RRT
40	OnDialysis28	Num	8	304	YESNO.		Pt On Dialysis (Form11/Day 28)
58	OnDialysis60	Num	8	408	YESNO.		Pt On Dialysis at time of death (Form12/Day 60)
30	OtherReasonDesc	Char	120	1216	\$120.		Other reason for discontinuation (Form 10)
125	PatCount	Num	8	944			Patient count flag
53	PatientDischarge	Num	8	376	DISCHG.		Patient discharged to (Form11/Day 28)

The CONTENTS Procedure

-----Alphabetic List of Variables and Attributes-----							
#	Variable	Type	Len	Pos	Format	Informat	Label
62	PatientDischarge60	Num	8	440	DISCHG.		Patient discharged to (Form12/Day 60)
2	PatientKey	Num	8	8			Deidentified patient number
49	PrimDx1	Char	30	1336	\$30.		Primary discharge dx 1 (Form11/Day 28)
50	PrimDx2	Char	30	1366	\$30.		Primary discharge dx 2 (Form11/Day 28)
3	RandDate	Num	8	16	MMDDYY10.	MMDDYY10.	Rand date
65	ReasonExit	Num	8	464	EXITRES.		Reason for study exit
115	SLEDCVVHDFDays	Num	8	864			Days with SLED and CVVHDF - multiple daily treatments counted only once
108	SLEDCount	Num	8	808			Total Number of SLED treatments (multiple treatments per day included in count)
112	SLEDDays	Num	8	840			Days with SLED - multiple daily treatments counted only once
156	SLEDPhasePct	Num	8	1192			% Days eligible for SLED therapy phase (including Sundays)
119	SLEDUltrDays	Num	8	896			Days with SLED and Isol Ultra - multiple daily treatments counted only once
51	SecDx1	Char	30	1396	\$30.		Secondary discharge dx 1 (Form11/Day 28)
52	SecDx2	Char	30	1426	\$30.		Secondary discharge dx 2 (Form11/Day 28)
158	SiteKey	Num	8	1208			Deidentified site number (small sites aggregated)
70	SiteTermDate	Num	8	504	MMDDYY10.		Date site terminated (Form13)
36	StudyTherapyDays	Num	8	272			Days in Study Therapy Phase (Form 10)
137	SubKt	Num	8	1040			Patient-level Mean Kt - subsequent treatments only, first treatment excluded
140	SubKtHemo	Num	8	1064			Patient-level Mean Kt - subsequent HEMO treatments only, first treatment excluded
143	SubKtSLED	Num	8	1088			Patient-level Mean Kt - subsequent SELD treatments only, first treatment excluded
135	SubSpKev	Num	8	1024	4.2		Patient-level Mean Kt/V - subsequent treatments only, first treatment excluded
138	SubSpKevHEMO	Num	8	1048	4.2		Patient-level Mean Kt/V - subsequent HEMO treatments only, first treatment excluded
141	SubSpKevSLED	Num	8	1072	4.2		Patient-level Mean Kt/V - subsequent SELD treatments only, first treatment excluded

The CONTENTS Procedure

-----Alphabetic List of Variables and Attributes-----							
#	Variable	Type	Len	Pos	Format	Informat	Label
136	SubV	Num	8	1032			Patient-level Mean V - subsequent treatments only, first treatment excluded
139	SubVHemo	Num	8	1056			Patient-level Mean V - subsequent HEMO treatments only, first treatment excluded
142	SubVSLED	Num	8	1080			Patient-level Mean V - subsequent SELD treatments only, first treatment excluded
122	TherReceived	Num	8	920			Days received therapy - DSMB tables variable
124	TotalTreatDays	Num	8	936			
16	TreatmentGp	Num	8	120	TGROUPA.		Treatment group
22	UrineVol24hr	Num	8	168	4.		Urine volume (Form 10)
127	V_1st	Num	8	960			1st V with HEMO or SLED therapy
39	VitalStatus28	Num	8	296	YESNO.		Patient Deceased (Day 28)
57	VitalStatus60	Num	8	400	YESNO.		Patient Deceased (Day 60)
13	Weight	Num	8	96	5.1		Pre-morbid body weight (kg)
71	WithdrewDate	Num	8	512	MMDDYY10.		Date withdrew from study (Form13)
35	death_wd_support	Num	8	264			Pt die or withdrawal of life-support
146	deliver_rate	Num	8	1112			CVVHDF deliverd dose / expected effluent volume
131	firstKtHEMO	Num	8	992			1st Kt with HEMO therapy
134	firstKtSLED	Num	8	1016			1st Kt with SLED therapy
130	firstVHEMO	Num	8	984			1st V with HEMO therapy
133	firstVSLED	Num	8	1008			1st V with SLED therapy
129	firstspkevHEMO	Num	8	976			1st kt/v with HEMO therapy
132	firstspkevSLED	Num	8	1000			1st kt/v with SLED therapy
15	form06serumcreat	Num	8	112	4.1		Form06 (Baseline) Serum Creatinine
28	form10creatmeasure	Num	8	216	YESNO.		Creatinine clearance > 12 mL/min (Form 10)
32	form10form_id	Num	8	240	6.		Form ID
29	form10indication	Num	8	224	INDDISC.		Indication for discontinuation of study therapy (Form 10)
37	indicaDiscther	Num	8	280			Indication for Disc. of Study Therapy
4	olig	Num	8	24	4.		Oliguria
101	recovery_rnl	Num	8	752			Recovery of Renal function by day 28
103	rrfstage	Num	8	768			Renal recovery: full, partial, not recovery
5	sofa	Num	8	32	4.		SOFA score

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-----Alphabetic List of Variables and Attributes-----							
#	Variable	Type	Len	Pos	Format	Informat	Label
126	spkev_1st	Num	8	952			1st kt/v with HEMO or SLED therapy
102	t2_renalrecovery	Num	8	760			Time from Rand to recovery of renal function

The CONTENTS Procedure

-----Variables Ordered by Position-----							
#	Variable	Type	Len	Pos	Format	Informat	Label
1	HospitalKey	Num	8	0			Deidentified hospital number
2	PatientKey	Num	8	8			Deidentified patient number
3	RandDate	Num	8	16	MMDDYY10.	MMDDYY10.	Rand date
4	olig	Num	8	24	4.		Oliguria
5	sofa	Num	8	32	4.		SOFA score
6	Form01Baselinecreat	Num	8	40	4.1		Form01 Baseline Creatinine
7	Form01Premorbidcreat	Num	8	48	4.1		Form01 Pre-Morbid serum creatinine
8	CurrAdmitDate	Num	8	56	MMDDYY10.		Date of Current Hospital Admission
9	ICUAdmitDate	Num	8	64	MMDDYY10.		Date of ICU admission
10	AdmitFrom	Num	8	72	ADMTFROM.		Pt admitted from
11	Age	Num	8	80	3.		Age (yrs)
12	Gender	Num	8	88	GENDER.		Gender
13	Weight	Num	8	96	5.1		Pre-morbid body weight (kg)
14	AdjustedWeight	Num	8	104	5.1		Adjusted pre-morbid weight
15	form06serumcreat	Num	8	112	4.1		Form06 (Baseline) Serum Creatinine
16	TreatmentGp	Num	8	120	TGROUPA.		Treatment group
17	CalcAdjWeight	Num	8	128			Calculated Adjusted Weight
18	Form07CurrentCreat	Num	8	136	4.1		Current Creatinine (mg/dL) (Last Form07)
19	Form10DiscontDate	Num	8	144	MMDDYY10.		Discontinuation date (Form 10)
20	Form10Recovery	Num	8	152	YESNO.		Recovery of renal function (Form 10)
21	IncreaseUrine	Num	8	160	YESNO.		Increased urine volume (Form 10)
22	UrineVol24hr	Num	8	168	4.		Urine volume (Form 10)
23	FallCreat	Num	8	176	YESNO.		Fall in serum creatinine (Form 10)
24	Form10CurrCreat	Num	8	184	4.1		Current creatinine (Form 10)
25	Form10CreatDate	Num	8	192	MMDDYY10.		Date current creatinine obtained (Form 10)
26	Form10PriorCreat	Num	8	200	4.1		Prior creatinine (Form 10)
27	Form10PriorCreatDate	Num	8	208	MMDDYY10.		Date prior creatinine obtained (Form 10)
28	form10creatmeasure	Num	8	216	YESNO.		Creatinine clearance > 12 mL/min (Form 10)
29	form10indication	Num	8	224	INDDISC.		Indication for discontinuation of study therapy (Form 10)
30	OtherReasonDesc	Char	120	1216	\$120.		Other reason for discontinuation (Form 10)
31	InitialConsent	Num	8	232	YESNO.		Initial consent was surrogate consent (Form 10)
32	form10form_id	Num	8	240	6.		Form ID
33	LastForm09TreatDate	Num	8	248	MMDDYY10.		Last Form09 treatment date

The CONTENTS Procedure

-----Variables Ordered by Position-----							
#	Variable	Type	Len	Pos	Format	Informat	Label
34	Form10Death	Num	8	256	YESNO.		Patient Death (Form 10)
35	death_wd_support	Num	8	264			Pt die or withdrawal of life-support
36	StudyTherapyDays	Num	8	272			Days in Study Therapy Phase (Form 10)
37	indicaDiscther	Num	8	280			Indication for Disc. of Study Therapy
38	Date28	Num	8	288	MMDDYY10.		Day 28 date (Form 11)
39	VitalStatus28	Num	8	296	YESNO.		Patient Deceased (Day 28)
40	OnDialysis28	Num	8	304	YESNO.		Pt On Dialysis (Form11/Day 28)
41	Discharge28	Num	8	312	YESNO.		Pt discharged (Form11/Day 28)
42	DischargeDate28	Num	8	320	MMDDYY10.		Date of discharge (Form11/Day 28)
43	DischargeICU28	Num	8	328	YESNO.		Pt discharged from ICU (Form11/Day 28)
44	DischargeICUDate28	Num	8	336	MMDDYY10.		ICU discharge Date (Form11/Day 28)
45	Form11RecentCreat	Num	8	344	4.1		Most recent creatinine (mg/dL) (Form11/Day 28)
46	Form11RecentCreatDate	Num	8	352	MMDDYY10.		Recent creatinine date obtained (Form11/Day 28)
47	Form11RecentTreatDate	Num	8	360	MMDDYY10.		Most recent treatment date (Form11/Day 28)
48	Form11creatclearance	Num	8	368	3.		Creatinine clearance on or before day 28 (Form11)
49	PrimDx1	Char	30	1336	\$30.		Primary discharge dx 1 (Form11/Day 28)
50	PrimDx2	Char	30	1366	\$30.		Primary discharge dx 2 (Form11/Day 28)
51	SecDx1	Char	30	1396	\$30.		Secondary discharge dx 1 (Form11/Day 28)
52	SecDx2	Char	30	1426	\$30.		Secondary discharge dx 2 (Form11/Day 28)
53	PatientDischarge	Num	8	376	DISCHG.		Patient discharged to (Form11/Day 28)
54	DischargeDesc	Char	80	1456	\$80.		Discharged to (Form11/Day 28)
55	Form11InitialConsent	Num	8	384	YESNO.		Initial consent obtained by surrogate consent (Form11/Day28)
56	Date60	Num	8	392	MMDDYY10.		Day 60 Date (Form12)
57	VitalStatus60	Num	8	400	YESNO.		Patient Deceased (Day 60)
58	OnDialysis60	Num	8	408	YESNO.		Pt On Dialysis at time of death (Form12/Day 60)
59	Form12RecentTreatDate	Num	8	416	MMDDYY10.		Date most recent treatment (Form12/Day 60)
60	Discharge60	Num	8	424	YESNO.		Pt discharged from Hospital by Day 60 (max of 28/60)
61	DischargeDate60	Num	8	432	MMDDYY10.		Hospital discharge date by Day 60 (Form 12)
62	PatientDischarge60	Num	8	440	DISCHG.		Patient discharged to (Form12/Day 60)
63	DischargeICU60	Num	8	448	YESNO.		Pt discharged from ICU by Day 60 (max of 28/60)
64	DischargeICUDate60	Num	8	456	MMDDYY10.		ICU discharge date by Day 60 (Form12)
65	ReasonExit	Num	8	464	EXITRES.		Reason for study exit
66	Form13DeathDate	Num	8	472	MMDDYY10.		Date of death (Form 13)

The CONTENTS Procedure

-----Variables Ordered by Position-----							
#	Variable	Type	Len	Pos	Format	Informat	Label
67	Form13DeathOnRRT	Num	8	480	YESNO.		Death while on dialysis or RRT (form13)
68	EndFollowupDate	Num	8	488	MMDDYY10.		End follow-up date (Form13)
69	LostContactDate	Num	8	496	MMDDYY10.		Date last contact (lost) (Form13)
70	SiteTermDate	Num	8	504	MMDDYY10.		Date site terminated (Form13)
71	WithdrewDate	Num	8	512	MMDDYY10.		Date withdrew from study (Form13)
72	Form13reason	Num	8	520	RSNLEFT.		Form 13 Reason for Withdrawal
73	Form13Death	Num	8	528	YESNO.		Patient Death (Form 13)
74	ExitDate	Num	8	536	MMDDYY10.		Study Exit Date
75	DaysInStudy	Num	8	544			Total Days in Study
76	Form17Death	Num	8	552	YESNO.		Is Pt deceased? (Form 17)
77	Form17DeathDate	Num	8	560	MMDDYY10.		Death date (Form 17)
78	Form17Hospice	Num	8	568	YESNO.		Hospice admission? (Form 17)
79	Form18Date	Num	8	576	MMDDYY10.		Date form completed (Form18)
80	Form18Death	Num	8	584	YESNO.		Has patient died (Form18)
81	Form18DeathDate	Num	8	592	MMDDYY10.		Date of death (Form 18)
82	Form18Hospice	Num	8	600	YESNO.		Hospice admission? (Form 18)
83	DeathDate	Num	8	608	MMDDYY10.		Patient Death Date
84	EndPtDeath28	Num	8	616	YESNO.		Patient Deceased (Consolidated End Point Day 28)
85	EndPtDeath60	Num	8	624	YESNO.		Patient Deceased (Consolidated End Point Day 60)
86	EndPtDeathYr1	Num	8	632	YESNO.		Patient Deceased (Consolidated End Point Year 1)
87	EndPtDeathHosp	Num	8	640	YESNO.		Patient died in hospital (End Point - Hospital)
88	Discharge_Home	Num	8	648	YESNO.		Discharge to home by Day 60 (Tertiary EP)
89	EndPtSurvival28	Num	8	656			Survival Days (End Point Day 28)
90	EndPtSurvival60	Num	8	664			Survival Days (End Point Day 60)
91	EndPtSurvivalYr1	Num	8	672			Survival Days (End Point Year 1)
92	EndPtSurvivalHosp	Num	8	680			Survival Days (End Point - Hospital)
93	DaysRenalSupp28	Num	8	688			Duration days of renal support by Day 28
94	DaysFreeRRT28	Num	8	696			Days free from study RRT
95	ICUStudyDays28	Num	8	704			Length of Study ICU Days by Day 28
96	ICUFreeDays28	Num	8	712			Days free from ICU by Day 28
97	ICUStudyDays60	Num	8	720			Length of study ICU days by Day 60 (max of 28/60)
98	ICUFreeDays60	Num	8	728			Days free from ICU by Day 60
99	HospStudyDays60	Num	8	736			Length of Study in Hospital (Days) (max of 28/60)
100	HospFreeDays60	Num	8	744			Days free from hospital by Day 60

The CONTENTS Procedure

-----Variables Ordered by Position-----							
#	Variable	Type	Len	Pos	Format	Informat	Label
101	recovery_rnl	Num	8	752			Recovery of Renal function by day 28
102	t2_renalrecovery	Num	8	760			Time from Rand to recovery of renal function
103	rrfstage	Num	8	768			Renal recovery: full, partial, not recovery
104	CRCL	Num	8	776			Calculated Creatinine clearence adj age and weight
105	HOSPStudyDays28	Num	8	784			Length of Study Days in hospital by day 28
106	HOSPFreeDays28	Num	8	792			Days free from hospital by day 28
107	HemoCount	Num	8	800			Total Number of IHD treatments (multiple treatments per day included in count)
108	SLEDCount	Num	8	808			Total Number of SLED treatments (multiple treatments per day included in count)
109	CVVHDFCount	Num	8	816			Total Number of CVVHDF treatments (multiple treatments per day included in count)
110	IsoUltrCount	Num	8	824			Total Number of Iso Ultr treatments (multiple treatments per day included in count)
111	HemoDays	Num	8	832			Days with IHD - multiple daily treatments counted only once
112	SLEDDays	Num	8	840			Days with SLED - multiple daily treatments counted only once
113	CVVHDFDays	Num	8	848			Days with CVVHDF - multiple daily treatments counted only once
114	HemoCVVHDFDays	Num	8	856			Days with Hemo and CVVHDF - multiple daily treatments counted only once
115	SLEDCVVHDFDays	Num	8	864			Days with SLED and CVVHDF - multiple daily treatments counted only once
116	HemoSLEDDays	Num	8	872			Days with SLED and CVVHDF - multiple daily treatments counted only once
117	IsoUltrDays	Num	8	880			Days with Isol Ultra - multiple daily treatments counted only once
118	HemoUltrDays	Num	8	888			Days with Hemo and Isol Ultra - multiple daily treatments counted only once
119	SLEDUltrDays	Num	8	896			Days with SLED and Isol Ultra - multiple daily treatments counted only once
120	CVVHDFUltrDays	Num	8	904			Days with CVVHDF and Isol Ultra - multiple daily treatments counted only once
121	HemoCVVUltrDays	Num	8	912			
122	TherReceived	Num	8	920			Days received therapy - DSMB tables variable
123	NoTreatDays	Num	8	928			No Treatment Days - Days Without RRT
124	TotalTreatDays	Num	8	936			
125	PatCount	Num	8	944			Patient count flag
126	spkev_1st	Num	8	952			1st kt/v with HEMO or SLED therapy

The CONTENTS Procedure

-----Variables Ordered by Position-----							
#	Variable	Type	Len	Pos	Format	Informat	Label
127	V_1st	Num	8	960			1st V with HEMO or SLED therapy
128	Kt_1st	Num	8	968			1st Kt with HEMO or SLED therapy
129	firstspkevHEMO	Num	8	976			1st kt/v with HEMO therapy
130	firstVHEMO	Num	8	984			1st V with HEMO therapy
131	firstKtHEMO	Num	8	992			1st Kt with HEMO therapy
132	firstspkevSLED	Num	8	1000			1st kt/v with SLED therapy
133	firstVSLED	Num	8	1008			1st V with SLED therapy
134	firstKtSLED	Num	8	1016			1st Kt with SLED therapy
135	SubSpKev	Num	8	1024	4.2		Patient-level Mean Kt/V - subsequent treatments only, first treatment excluded
136	SubV	Num	8	1032			Patient-level Mean V - subsequent treatments only, first treatment excluded
137	SubKt	Num	8	1040			Patient-level Mean Kt - subsequent treatments only, first treatment excluded
138	SubSpKevHEMO	Num	8	1048	4.2		Patient-level Mean Kt/V - subsequent HEMO treatments only, first treatment excluded
139	SubVHemo	Num	8	1056			Patient-level Mean V - subsequent HEMO treatments only, first treatment excluded
140	SubKtHemo	Num	8	1064			Patient-level Mean Kt - subsequent HEMO treatments only, first treatment excluded
141	SubSpKevSLED	Num	8	1072	4.2		Patient-level Mean Kt/V - subsequent SELD treatments only, first treatment excluded
142	SubVSLED	Num	8	1080			Patient-level Mean V - subsequent SELD treatments only, first treatment excluded
143	SubKtSLED	Num	8	1088			Patient-level Mean Kt - subsequent SELD treatments only, first treatment excluded
144	K	Num	8	1096			Delivered CVVHDF Dose
145	AvgPresK	Num	8	1104			Avg Prescribed CVVHDF Dose
146	deliver_rate	Num	8	1112			CVVHDF deliverd dose / expected effluent volume
147	ISEligibleIHDDay	Num	8	1120			Number of IHD Eligible Days (Including Sundays)
148	SIHDDay	Num	8	1128			Number of IHD Days (Including Sundays)
149	ISEligibleIHDSLEDDay	Num	8	1136			Number of IHD/SLED Eligible Days (Including Sundays)
150	SIHDSLEDDay	Num	8	1144			Number of IHD/SLED Days (Including Sundays)
151	ESEligibleIHDDay	Num	8	1152			Number of IHD Eligible Days (Excluding Sundays)
152	ESIHDDay	Num	8	1160			Number of IHD Days (Excluding Sundays)
153	ESEligibleIHDSLEDDay	Num	8	1168			Number of IHD/SLED Eligible Days (Excluding Sundays)
154	ESIHDSLEDDay	Num	8	1176			Number of IHD/SLED Days (Excluding Sundays)

The CONTENTS Procedure

-----Variables Ordered by Position-----							
#	Variable	Type	Len	Pos	Format	Informat	Label
155	IHDPhasePct	Num	8	1184			% Days eligible for IHD therapy phase (including Sundays)
156	SLEDPhasePct	Num	8	1192			% Days eligible for SLED therapy phase (including Sundays)
157	CVVDHDFPhasePct	Num	8	1200			% Days eligible for CVVDHF therapy phase (including Sundays)
158	SiteKey	Num	8	1208			Deidentified site number (small sites aggregated)

The CONTENTS Procedure

Data Set Name:	POSTLIB.D_ANALYSISTHERAPY	Observations:	14109
Member Type:	DATA	Variables:	210
Engine:	V8	Indexes:	0
Created:	7:48 Friday, May 1, 2009	Observation Length:	2016
Last Modified:	7:48 Friday, May 1, 2009	Deleted Observations:	0
Protection:		Compressed:	NO
Data Set Type:		Sorted:	NO
Label:			

-----Engine/Host Dependent Information-----	
Data Set Page Size:	65536
Number of Data Set Pages:	442
First Data Page:	1
Max Obs per Page:	32
Obs in First Data Page:	18
Number of Data Set Repairs:	0
File Name:	/study12/csp530/Data/PostUnblind/d_analysistherapy.sas7bdat
Release Created:	8.0202M0
Host Created:	AIX
Inode Number:	1032316
Access Permission:	rw-rw-r--
Owner Name:	bobf
File Size (bytes):	28975104

The CONTENTS Procedure

-----Alphabetic List of Variables and Attributes-----							
#	Variable	Type	Len	Pos	Format	Informat	Label
122	ActiveBleed	Num	8	944	YESNO.		Pt actively bleeding
66	Age	Num	8	496	3.		Age (yrs)
134	Album	Num	8	1040	3.1		Albumin (g/dL)
135	AlbumNA	Num	8	1048	YESNO.		Albumin Not Available
98	ArtBloodGas	Num	8	752	YESNO.		Arterial Blood Gas Obtained
99	ArtpH	Num	8	760	4.2		Arterial pH
27	BFR	Num	8	208	3.		Blood flo rate (mL/min)
127	BUN	Num	8	984	3.		BUN (mg/dL)
40	BUNInit	Num	8	312	3.		Pre dialysis BUN (mg/dL)
128	BUNNA	Num	8	992	YESNO.		Bun Not Available
41	BUNTerm	Num	8	320	3.		Post dialysis BUN (mg/dL)
132	Bilirubin	Num	8	1024	4.1		Total bilirubin (mg/dL)
133	BilirubinNA	Num	8	1032	YESNO.		Bilirubin Not Available
184	BloodGlucosemg	Num	8	1432	5.		8 AM blood glucose (mg/dL)
103	CVPCath	Num	8	792	YESNO.		CVP Cath
60	CVVHDFAnticoag	Num	8	464	ANTICOAG.		CVVHDF anticoagulant
61	CVVHDFAnticoagDesc	Char	60	1684	\$60.		CVVHDF anticoagulant description
53	CVVHDFBFR	Num	8	408	3.		CVVHDF blood flo rate (mL/min)
77	CVVHDFBFRLog	Num	8	584			CVVHDF Log of blood flo rate (CVVHDFBFR)
62	CVVHDFClotting	Num	8	472	YESNO.		CVVHDF clotting requiring hemodiafilter replacement
54	CVVHDFDFR	Num	8	416	4.		CVVHDF dialysate flo rate (mL/hour)
63	CVVHDFDiafilters	Num	8	480	2.		CVVHDF number of filters used (24 hrs)
51	CVVHDFDuraHr	Num	8	392	2.		CVVHDF duration (hrs)
52	CVVHDFDuraMin	Num	8	400	2.		CVVHDF duration (mins)
190	CalcAdjWeight	Num	8	1472			Calculated Adjusted Weight
9	CardioSofaScore	Num	8	64	1.		Cardio SOFA score
81	ChangeDiastolicBP	Num	8	616			HEMO Change in diastolic blood pressure
82	ChangeMAP	Num	8	624			HEMO Change in mean arterial pressure
80	ChangeSystolicBP	Num	8	608			HEMO Change in systolic blood pressure
136	Cholest	Num	8	1056	4.		Total cholesterol (mg/dL)

The CONTENTS Procedure

-----Alphabetic List of Variables and Attributes-----							
#	Variable	Type	Len	Pos	Format	Informat	Label
137	CholestNA	Num	8	1064	YESNO.		Cholesterol Not Available
8	ContinueRRT	Num	8	56	YESNO.		Continuous therapy from previous day
124	DailyUrineVolHour	Num	8	960	2.		Urine volume hours
123	DailyUrineVolmL	Num	8	952	5.		Daily urine volume (mL)
3	Date	Num	8	16	MMDDYY10.	MMDDYY10.	Treatment date
50	Diafilter	Num	8	384	DIAFILTR.		Hemodiafilter
55	Dialysate	Num	8	424	DIALYSAT.		Dialysate
26	Dialyzer	Num	8	200	DIALYZRS.		Dialyzer
88	Diastolic	Num	8	672	3.		Diastolic BP
161	Dobutamine	Num	8	1256	YESNO.		Dobutamine
159	Dopamine	Num	8	1240	YESNO.		Dopamine
162	DoseDobut	Num	8	1264	4.1		Dobutamine dose (mcg/kg/min)
160	DoseDopamine	Num	8	1248	4.1		Dopamine dose (mcg/kg/min)
154	DoseEpine	Num	8	1200	4.2		Epinephrine dose (mcg/kg/min)
156	DoseNorepine	Num	8	1216	4.2		Norepinephrine dose (mcg/kg/min)
166	DoseOtherPres	Num	8	1296	5.2		Other pressor dose
158	DosePhenyle	Num	8	1232	4.2		Phenylephrine dose (mcg/kg/min)
164	DoseVaso	Num	8	1280	4.1		Vasopressin dose (units/hr)
32	DuraDialHr	Num	8	248	2.		Dialysis duration (hrs)
33	DuraDialMin	Num	8	256	2.		Dialysis duration (mins)
24	DuraUltraFiltHr	Num	8	184	2.		Ultrafiltration duration (hrs)
25	DuraUltraFiltMin	Num	8	192	2.		Ultrafiltration duration (mins)
94	Duration	Num	8	720	2.		I/O Duration if < 24 hrs
76	DurationHrsCVVHDFLog	Num	8	576			CVVHDF Log of Duration hours (DurationHrsCVVHDF)
74	DurationHrsLog	Num	8	560			IHD/SLED Log of Duration hours (DurationHrs)
11	Edema	Num	8	80	YESNO.		Severe edema
73	EffluentVolIndexWt	Num	8	552			CVVHDF effluent volume indexed by weight
59	EffluentVolume	Num	8	456	5.1		24 hr effluent volume (L)
153	Epine	Num	8	1192	YESNO.		Epinephrine
113	EyeResponse	Num	8	872	EYERESP.		Best eye response
92	FluidIntake	Num	8	704	5.		24 hr fluid intake (mL)
93	FluidOutput	Num	8	712	5.		24 hr fluid output (mL)

The CONTENTS Procedure

-----Alphabetic List of Variables and Attributes-----							
#	Variable	Type	Len	Pos	Format	Informat	Label
30	FluidRemoval	Num	8	232	4.1		Fluid removal (L)
105	Form07CVP	Num	8	808	2.		CVP (mmHg) (Form07)
106	Form07CVPNA	Num	8	816	YESNO.		CVP Not Available
102	Form07FiO	Num	8	784	3.		FiO2 % (Form07)
108	Form07PADiastolic	Num	8	832	2.		PA Diastolic (Form07)
107	Form07PASystolic	Num	8	824	3.		PA Systolic (Form07)
110	Form07PCOPress	Num	8	848	2.		PCO Pressure (Form07)
101	Form07PaO	Num	8	776	3.		PaO2 (mmHg) (Form07)
91	Form07SaO	Num	8	696	3.		O2 Sat (SaO2 %) (Form07)
13	Form09CVP	Num	8	96	2.		CVP (mmHg) (Form09)
14	Form09CVPNA	Num	8	104	YESNO.		CVP Not Available
22	Form09FiO	Num	8	168	3.		FiO2 % (Form09)
16	Form09PADiastolic	Num	8	120	2.		PA Diastolic (Form09)
15	Form09PASystolic	Num	8	112	3.		PA Systolic (Form09)
18	Form09PCOPress	Num	8	136	2.		PCO Pressure (Form09)
21	Form09PaO	Num	8	160	3.		PaO2 (mmHg) (Form09)
20	Form09SaO	Num	8	152	3.		O2 Sat (SaO2 %) (Form09)
67	Gender	Num	8	504	GENDER.		Gender
185	Glucocorticoid	Num	8	1440	YESNO.		Pt receiving glucocorticoids
186	GlucocorticoidDose	Num	8	1448	MGDOSES.		Glucocorticoids dose
85	HeartRate	Num	8	648	3.		Heart rate (beats/min)
43	HemoAnticoag	Num	8	336	ANTICOAG.		Anticoagulant
44	HemoAnticoagDesc	Char	60	1624	\$60.		Anticoagulant description
34	HemoBFR	Num	8	264	3.		Hemo blood flo rate (mL/min)
75	HemoBFRLog	Num	8	568			IHD/SLED Log of Hemo blood flo rate (HemoBFR)
45	HemoClotting	Num	8	344	YESNO.		Clotting requiring hemodialyzer replacement
35	HemoDFR	Num	8	272	3.		Hemo dialysate flo rate (mL/min)
31	HemoDialyzer	Num	8	240	DIALYZRS.		Hemo dialyzer
116	Hemoglobin	Num	8	896	4.1		Hemoglobin
117	HemoglobinNA	Num	8	904	YESNO.		Hemoglobin Not Available
1	HospitalKey	Num	8	0			Deidentified hospital number
189	IdealWeight	Num	8	1464	5.1		Ideal body weight (kg)
47	InitialDiastolicBP	Num	8	360	3.		Diastolic BP at start of treatment
78	InitialMAP	Num	8	592			HEMO Initial mean arterial pressure

The CONTENTS Procedure

-----Alphabetic List of Variables and Attributes-----							
#	Variable	Type	Len	Pos	Format	Informat	Label
46	InitialSystolicBP	Num	8	352	3.		Systolic BP at start of treatment
183	InsulinInfusion	Num	8	1424	YESNO.		Insulin infusion
95	Intubated	Num	8	728	YESNO.		Pt Intubated
148	IonizedCalMeasure	Num	8	1152	UNITMEAS.		Calcium measurement units
146	IonizedCalcium	Num	8	1136	4.2		Ionized calcium
147	IonizedCalciumNA	Num	8	1144	YESNO.		Calcium Not Available
70	KT	Num	8	528			
49	LowDiastolicBP	Num	8	376	3.		Lowest documented diastolic BP
79	LowMAP	Num	8	600			HEMO Lowest mean arterial pressure
48	LowSystolicBP	Num	8	368	3.		Lowest documented systolic BP
12	Lungs	Num	8	88	LUNGCOND.		Lung Status
151	Magnesium	Num	8	1176	3.1		Magnesium
152	MagnesiumNA	Num	8	1184	YESNO.		Magnesium Not Available
89	MeanArtPress	Num	8	680	3.		Mean Arterial Pressure (mmHg)
90	MeanArtPressNA	Num	8	688	YESNO.		Mean Art Press Not Available
96	MechVentilation	Num	8	736	YESNO.		Pt on mechanical vent
97	Mode	Num	8	744	VENTTYP.		Vent type
114	MotorResponse	Num	8	880	MOTORESP.		Best motor response
168	NPO	Num	8	1304	YESNO.		NPO
38	NetFluidRemove	Num	8	296	4.1		Net fluid removed (L)
202	NonRenalOrgFail	Num	8	1568			Number of Non-Renal Organ Failures
155	Norepine	Num	8	1208	YESNO.		Norepinephrine
169	OralSupp	Num	8	1312	YESNO.		Oral Supplements
170	OralSuppType1	Num	8	1320	TOSUPPLE.		Supplement 1
172	OralSuppType2	Num	8	1336	TOSUPPLE.		Supplement 2
171	OralSuppmL1	Num	8	1328	4.		Supplemt 1 amt (mL/day)
173	OralSuppmL2	Num	8	1344	4.		Supplemt 2 amt (mL/day)
208	OtherDesc	Char	80	1854			Other reason description
209	OtherDesc2	Char	80	1934			Other reason description 2
167	OtherPressDesc	Char	80	1759	\$80.		Other pressor description
165	OtherPressors	Num	8	1288	YESNO.		Other pressors
23	OxyFloRate	Num	8	176	2.		O2 flo rate (liters/min)
109	PANA	Num	8	840	YESNO.		PA Pressure Not Available
17	PASystoDiastoNA	Num	8	128	YESNO.		PA pressure Not Available

The CONTENTS Procedure

-----Alphabetic List of Variables and Attributes-----							
#	Variable	Type	Len	Pos	Format	Informat	Label
111	PCONA	Num	8	856	YESNO.		PCO Press Not Available
19	PCOPressNA	Num	8	144	YESNO.		PCO pressure Not Available
100	PaCO	Num	8	768	2.		PaCO ₂ (mmHg)
2	PatientKey	Num	8	8			Deidentified patient number
157	Phenyle	Num	8	1224	YESNO.		Phenylephrine
120	Platelets	Num	8	928	5.		Platelet Count (000 cells/mm ³)
121	PlateletsNA	Num	8	936	YESNO.		Platelets Not Available
36	PreDialWeight	Num	8	280	5.1		Pre dialysis weight (kg)
37	PreDialWeightNA	Num	8	288	YESNO.		Pre dialysis wt Not Available
39	PrePostDialBUN	Num	8	304	YESNO.		Assessment of dialysis performed
5	PreRandCode	Num	8	32	2.		Pre randomization code
28	PreTreatWeight	Num	8	216	5.1		Pre-treatment weight (kg)
29	PreTreatWeightNA	Num	8	224	YESNO.		Pre-treat wt Not Available
104	PulmArtCath	Num	8	800	YESNO.		Pulmonary artery cath
56	RFAR	Num	8	432	4.		Replacement fluid admin rate (mL/hour)
65	RandDate	Num	8	488	MMDDYY10.	MMDDYY10.	Rand date
57	ReplaceFluidCode	Num	8	440	DIALYSAT.		Replacement fluid
86	RespRate	Num	8	656	2.		Respiration (breaths/min)
84	Scale	Num	8	640	TEMPSCAL.		Scale
112	Sedation	Num	8	864	YESNO.		Pt Sedated
144	SerumCalcium	Num	8	1120	4.1		Serum Calcium
145	SerumCalciumNA	Num	8	1128	YESNO.		Calcium Not Available
125	SerumCreat	Num	8	968	4.1		Serum creatinine (mg/dL)
126	SerumCreatNA	Num	8	976	YESNO.		Creatinine Not Available
149	SerumPO	Num	8	1160	4.1		Serum PO ₄ (mg/dL)
150	SerumPONA	Num	8	1168	YESNO.		PO ₄ Not Available
140	SerumPotass	Num	8	1088	3.1		Serum Potassium (mEq/L)
141	SerumPotassNA	Num	8	1096	YESNO.		Potassium Not Available
138	SerumSodium	Num	8	1072	3.		Serum sodium (mEq/L)
139	SerumSodiumNA	Num	8	1080	YESNO.		Sodium Not Available
6	StudyDay	Num	8	40	2.	2.	Study day
204	SubsequentKt	Num	8	1584			Subsequent Kt
203	SubsequentKtV	Num	8	1576	4.2		Subsequent KtV
205	SubsequentV	Num	8	1592			Subsequent V Urea

The CONTENTS Procedure

-----Alphabetic List of Variables and Attributes-----							
#	Variable	Type	Len	Pos	Format	Informat	Label
87	Systolic	Num	8	664	3.		Systolic BP
179	TPN	Num	8	1392	YESNO.		TPN
180	TPNCalories	Num	8	1400	4.		TPN (calories per day)
182	TPNLipids	Num	8	1416	3.		TPN lipids (grams per day)
181	TPNProtein	Num	8	1408	3.		TPN protein (grams per day)
83	Temperature	Num	8	632	5.1		Temperature
7	TimeRRT	Num	8	48	4.		Military time RRT started
142	TotalCO	Num	8	1104	4.1		Total CO2 (mEq/L)
143	TotalCONA	Num	8	1112	YESNO.		CO2 Not Available
4	TreatNo	Num	8	24	1.	1.	Treatment number
68	TreatmentGp	Num	8	512	TGROUPA.		Treatment group
174	TubeFeed	Num	8	1352	YESNO.		Pt Tube fed
175	TubeFeedForm1	Num	8	1360	TOSUPPLE.		Tube feed form 1
177	TubeFeedForm2	Num	8	1376	TOSUPPLE.		Tube feed form 2
176	TubeFeedmL1	Num	8	1368	4.		Amt formula 1 (mL/day)
178	TubeFeedmL2	Num	8	1384	4.		Amt formula 2 (mL/day)
10	TypeRRT	Num	8	72	RRTTYPR.		RRT type
58	UltraFiltRate	Num	8	448	4.		Ultrafiltration rate (mL/hour)
129	UrineCollect	Num	8	1000	YESNO.		6 hr urine collected
131	UrineCreat	Num	8	1016	5.1		6 hr urine creatinine (mg/dL)
130	UrineVolume	Num	8	1008	4.		6 hr urine volume (mL)
71	V	Num	8	536			
163	Vasopressin	Num	8	1272	YESNO.		Vasopressin
115	VerbalResponse	Num	8	888	VERBRESP.		Best verbal response
207	VioReason	Num	8	1608	VIOREAS.	2.	Reason for violation
210	VioReasonRecod	Num	8	1616	VIOREAS.		Reason for violation recoded
206	ViolationType	Num	8	1600	VIOTYPE.		Violation type
118	WBC	Num	8	912	5.		White blood count (00 cells/mm3)
119	WBCNA	Num	8	920	YESNO.		WBC Not Available
188	Weight	Num	8	1456	5.1		Pre-morbid body weight (kg)
194	dCardiovascular	Num	8	1504			Daily Cardiovascular SOFA score
200	dCardiovascular_gp	Num	8	1552			Daily Cardiovascular SOFA Failure Group
195	dCentralNerve	Num	8	1512			Daily Central Nervous System SOFA score
201	dCentralNerve_gp	Num	8	1560			Daily Central Nerve SOFA Failure Group

The CONTENTS Procedure

-----Alphabetic List of Variables and Attributes-----							
#	Variable	Type	Len	Pos	Format	Informat	Label
192	dCoagulation	Num	8	1488			Daily Coagulation SOFA score
198	dCoagulation_gp	Num	8	1536			Daily Coagulation SOFA Failure Group
193	dLiver	Num	8	1496			Daily Liver SOFA score
199	dLiver_gp	Num	8	1544			Daily Liver SOFA Failure Group
191	dRespiratory	Num	8	1480			Daily Respiratory SOFA score
197	dRespiratory_gp	Num	8	1528			Daily Respiratory SOFA Failure Group
196	dTotalSOFA	Num	8	1520			Daily Total SOFA score
69	durationhrs	Num	8	520			IHD/SLED Duration (hrs) of Dialysis - hrs and mins combined
72	durationhrsCVVHDF	Num	8	544			CVVHDF Duration (hrs) of Dialysis - hrs and mins combined
187	form07image	Char	15	1839	\$15.		Form07 Image File
64	form09image	Char	15	1744	\$15.		Form09 Image File
42	spKeV	Num	8	328	4.2		Calculated spKt/V

The CONTENTS Procedure

-----Variables Ordered by Position-----							
#	Variable	Type	Len	Pos	Format	Informat	Label
1	HospitalKey	Num	8	0			Deidentified hospital number
2	PatientKey	Num	8	8			Deidentified patient number
3	Date	Num	8	16	MMDDYY10.	MMDDYY10.	Treatment date
4	TreatNo	Num	8	24	1.	1.	Treatment number
5	PreRandCode	Num	8	32	2.		Pre randomization code
6	StudyDay	Num	8	40	2.	2.	Study day
7	TimeRRT	Num	8	48	4.		Military time RRT started
8	ContinueRRT	Num	8	56	YESNO.		Continuous therapy from previous day
9	CardioSofaScore	Num	8	64	1.		Cardio SOFA score
10	TypeRRT	Num	8	72	RRTTYPR.		RRT type
11	Edema	Num	8	80	YESNO.		Severe edema
12	Lungs	Num	8	88	LUNGCOND.		Lung Status
13	Form09CVP	Num	8	96	2.		CVP (mmHg) (Form09)
14	Form09CVPNA	Num	8	104	YESNO.		CVP Not Available
15	Form09PASystolic	Num	8	112	3.		PA Systolic (Form09)
16	Form09PADiastolic	Num	8	120	2.		PA Diastolic (Form09)
17	PASystoDiastoNA	Num	8	128	YESNO.		PA pressure Not Available
18	Form09PCOPress	Num	8	136	2.		PCO Pressure (Form09)
19	PCOPressNA	Num	8	144	YESNO.		PCO pressure Not Available
20	Form09SaO	Num	8	152	3.		O2 Sat (SaO2 %) (Form09)
21	Form09PaO	Num	8	160	3.		PaO2 (mmHg) (Form09)
22	Form09FiO	Num	8	168	3.		FiO2 % (Form09)
23	OxyFloRate	Num	8	176	2.		O2 flo rate (liters/min)
24	DuraUltraFiltHr	Num	8	184	2.		Ultrafiltration duration (hrs)
25	DuraUltraFiltMin	Num	8	192	2.		Ultrafiltration duration (mins)
26	Dialyzer	Num	8	200	DIALYZRS.		Dialyzer
27	BFR	Num	8	208	3.		Blood flo rate (mL/min)
28	PreTreatWeight	Num	8	216	5.1		Pre-treatment weight (kg)
29	PreTreatWeightNA	Num	8	224	YESNO.		Pre-treat wt Not Available
30	FluidRemoval	Num	8	232	4.1		Fluid removal (L)
31	HemoDialyzer	Num	8	240	DIALYZRS.		Hemo dialyzer
32	DuraDialHr	Num	8	248	2.		Dialysis duration (hrs)
33	DuraDialMin	Num	8	256	2.		Dialysis duration (mins)
34	HemoBFR	Num	8	264	3.		Hemo blood flo rate (mL/min)

The CONTENTS Procedure

-----Variables Ordered by Position-----							
#	Variable	Type	Len	Pos	Format	Informat	Label
35	HemoDFR	Num	8	272	3.		Hemo dialysate flo rate (mL/min)
36	PreDialWeight	Num	8	280	5.1		Pre dialysis weight (kg)
37	PreDialWeightNA	Num	8	288	YESNO.		Pre dialysis wt Not Available
38	NetFluidRemove	Num	8	296	4.1		Net fluid removed (L)
39	PrePostDialBUN	Num	8	304	YESNO.		Assessment of dialysis performed
40	BUNInit	Num	8	312	3.		Pre dialysis BUN (mg/dL)
41	BUNTerm	Num	8	320	3.		Post dialysis BUN (mg/dL)
42	spKeV	Num	8	328	4.2		Calculated spKt/V
43	HemoAnticoag	Num	8	336	ANTICOAG.		Anticoagulant
44	HemoAnticoagDesc	Char	60	1624	\$60.		Anticoagulant description
45	HemoClotting	Num	8	344	YESNO.		Clotting requiring hemodialyzer replacement
46	InitialSystolicBP	Num	8	352	3.		Systolic BP at start of treatment
47	InitialDiastolicBP	Num	8	360	3.		Diastolic BP at start of treatment
48	LowSystolicBP	Num	8	368	3.		Lowest documented systolic BP
49	LowDiastolicBP	Num	8	376	3.		Lowest documented diastolic BP
50	Diafilter	Num	8	384	DIAFILTR.		Hemodiafilter
51	CVVHDFDuraHr	Num	8	392	2.		CVVHDF duration (hrs)
52	CVVHDFDuraMin	Num	8	400	2.		CVVHDF duration (mins)
53	CVVHDFBFR	Num	8	408	3.		CVVHDF blood flo rate (mL/min)
54	CVVHDFDFR	Num	8	416	4.		CVVHDF dialysate flo rate (mL/hour)
55	Dialysate	Num	8	424	DIALYSAT.		Dialysate
56	RFAR	Num	8	432	4.		Replacement fluid admin rate (mL/hour)
57	ReplaceFluidCode	Num	8	440	DIALYSAT.		Replacement fluid
58	UltraFiltRate	Num	8	448	4.		Ultrafiltration rate (mL/hour)
59	EffluentVolume	Num	8	456	5.1		24 hr effluent volume (L)
60	CVVHDFAnticoag	Num	8	464	ANTICOAG.		CVVHDF anticoagulant
61	CVVHDFAnticoagDesc	Char	60	1684	\$60.		CVVHDF anticoagulant description
62	CVVHDFClotting	Num	8	472	YESNO.		CVVHDF clotting requiring hemodiafilter replacement
63	CVVHDFDiafilters	Num	8	480	2.		CVVHDF number of filters used (24 hrs)
64	form09image	Char	15	1744	\$15.		Form09 Image File
65	RandDate	Num	8	488	MMDDYY10.	MMDDYY10.	Rand date
66	Age	Num	8	496	3.		Age (yrs)
67	Gender	Num	8	504	GENDER.		Gender

The CONTENTS Procedure

-----Variables Ordered by Position-----							
#	Variable	Type	Len	Pos	Format	Informat	Label
68	TreatmentGp	Num	8	512	TGROUPA.		Treatment group
69	durationhrs	Num	8	520			IHD/SLED Duration (hrs) of Dialysis - hrs and mins combined
70	KT	Num	8	528			
71	V	Num	8	536			
72	durationhrsCVVHDF	Num	8	544			CVVHDF Duration (hrs) of Dialysis - hrs and mins combined
73	EffluentVolIndexWt	Num	8	552			CVVHDF effluent volume indexed by weight
74	DurationHrsLog	Num	8	560			IHD/SLED Log of Duration hours (DurationHrs)
75	HemoBFRLog	Num	8	568			IHD/SLED Log of Hemo blood flo rate (HemoBFR)
76	DurationHrsCVVHDFLog	Num	8	576			CVVHDF Log of Duration hours (DurationHrsCVVHDF)
77	CVVHDFBFRLog	Num	8	584			CVVHDF Log of blood flo rate (CVVHDFBFR)
78	InitialMAP	Num	8	592			HEMO Initial mean arterial pressure
79	LowMAP	Num	8	600			HEMO Lowest mean arterial pressure
80	ChangeSystolicBP	Num	8	608			HEMO Change in systolic blood pressure
81	ChangeDiastolicBP	Num	8	616			HEMO Change in diastolic blood pressure
82	ChangeMAP	Num	8	624			HEMO Change in mean arterial pressure
83	Temperature	Num	8	632	5.1		Temperature
84	Scale	Num	8	640	TEMPSCAL.		Scale
85	HeartRate	Num	8	648	3.		Heart rate (beats/min)
86	RespRate	Num	8	656	2.		Respiration (breaths/min)
87	Systolic	Num	8	664	3.		Systolic BP
88	Diastolic	Num	8	672	3.		Diastolic BP
89	MeanArtPress	Num	8	680	3.		Mean Arterial Pressure (mmHg)
90	MeanArtPressNA	Num	8	688	YESNO.		Mean Art Press Not Available
91	Form07SaO	Num	8	696	3.		O2 Sat (SaO2 %) (Form07)
92	FluidIntake	Num	8	704	5.		24 hr fluid intake (mL)
93	FluidOutput	Num	8	712	5.		24 hr fluid output (mL)
94	Duration	Num	8	720	2.		I/O Duration if < 24 hrs
95	Intubated	Num	8	728	YESNO.		Pt Intubated
96	MechVentilation	Num	8	736	YESNO.		Pt on mechanical vent
97	Mode	Num	8	744	VENTTYP.		Vent type
98	ArtBloodGas	Num	8	752	YESNO.		Arterial Blood Gas Obtained
99	ArtpH	Num	8	760	4.2		Arterial pH

The CONTENTS Procedure

-----Variables Ordered by Position-----							
#	Variable	Type	Len	Pos	Format	Informat	Label
100	PaCO	Num	8	768	2.		PaCO2 (mmHg)
101	Form07PaO	Num	8	776	3.		PaO2 (mmHg) (Form07)
102	Form07FiO	Num	8	784	3.		FiO2 % (Form07)
103	CVPCath	Num	8	792	YESNO.		CVP Cath
104	PulmArtCath	Num	8	800	YESNO.		Pulmonary artery cath
105	Form07CVP	Num	8	808	2.		CVP (mmHg) (Form07)
106	Form07CVPNA	Num	8	816	YESNO.		CVP Not Available
107	Form07PASystolic	Num	8	824	3.		PA Systolic (Form07)
108	Form07PADiastolic	Num	8	832	2.		PA Diastolic (Form07)
109	PANA	Num	8	840	YESNO.		PA Pressure Not Available
110	Form07PCOPress	Num	8	848	2.		PCO Pressure (Form07)
111	PCONA	Num	8	856	YESNO.		PCO Press Not Available
112	Sedation	Num	8	864	YESNO.		Pt Sedated
113	EyeResponse	Num	8	872	EYERESP.		Best eye response
114	MotorResponse	Num	8	880	MOTORESP.		Best motor response
115	VerbalResponse	Num	8	888	VERBRESP.		Best verbal response
116	Hemoglobin	Num	8	896	4.1		Hemoglobin
117	HemoglobinNA	Num	8	904	YESNO.		Hemoglobin Not Available
118	WBC	Num	8	912	5.		White blood count (00 cells/mm3)
119	WBCNA	Num	8	920	YESNO.		WBC Not Available
120	Platelets	Num	8	928	5.		Platelet Count (000 cells/mm3)
121	PlateletsNA	Num	8	936	YESNO.		Platelets Not Available
122	ActiveBleed	Num	8	944	YESNO.		Pt actively bleeding
123	DailyUrineVolmL	Num	8	952	5.		Daily urine volume (mL)
124	DailyUrineVolHour	Num	8	960	2.		Urine volume hours
125	SerumCreat	Num	8	968	4.1		Serum creatinine (mg/dL)
126	SerumCreatNA	Num	8	976	YESNO.		Creatinine Not Available
127	BUN	Num	8	984	3.		BUN (mg/dL)
128	BUNNA	Num	8	992	YESNO.		Bun Not Available
129	UrineCollect	Num	8	1000	YESNO.		6 hr urine collected
130	UrineVolume	Num	8	1008	4.		6 hr urine volume (mL)
131	UrineCreat	Num	8	1016	5.1		6 hr urine creatinine (mg/dL)
132	Bilirubin	Num	8	1024	4.1		Total bilirubin (mg/dL)
133	BilirubinNA	Num	8	1032	YESNO.		Bilirubin Not Available

The CONTENTS Procedure

-----Variables Ordered by Position-----							
#	Variable	Type	Len	Pos	Format	Informat	Label
134	Album	Num	8	1040	3.1		Albumin (g/dL)
135	AlbumNA	Num	8	1048	YESNO.		Albumin Not Available
136	Cholest	Num	8	1056	4.		Total cholesterol (mg/dL)
137	CholestNA	Num	8	1064	YESNO.		Cholesterol Not Available
138	SerumSodium	Num	8	1072	3.		Serum sodium (mEq/L)
139	SerumSodiumNA	Num	8	1080	YESNO.		Sodium Not Available
140	SerumPotass	Num	8	1088	3.1		Serum Potassium (mEq/L)
141	SerumPotassNA	Num	8	1096	YESNO.		Potassium Not Available
142	TotalCO	Num	8	1104	4.1		Total CO2 (mEq/L)
143	TotalCONA	Num	8	1112	YESNO.		CO2 Not Available
144	SerumCalcium	Num	8	1120	4.1		Serum Calcium
145	SerumCalciumNA	Num	8	1128	YESNO.		Calcium Not Available
146	IonizedCalcium	Num	8	1136	4.2		Ionized calcium
147	IonizedCalciumNA	Num	8	1144	YESNO.		Calcium Not Available
148	IonizedCalMeasure	Num	8	1152	UNITMEAS.		Calcium measurement units
149	SerumPO	Num	8	1160	4.1		Serum PO4 (mg/dL)
150	SerumPONA	Num	8	1168	YESNO.		PO4 Not Available
151	Magnesium	Num	8	1176	3.1		Magnesium
152	MagnesiumNA	Num	8	1184	YESNO.		Magnesium Not Available
153	Epine	Num	8	1192	YESNO.		Epinephrine
154	DoseEpine	Num	8	1200	4.2		Epinephrine dose (mcg/kg/min)
155	Norepine	Num	8	1208	YESNO.		Norepinephrine
156	DoseNorepine	Num	8	1216	4.2		Norepinephrine dose (mcg/kg/min)
157	Phenyle	Num	8	1224	YESNO.		Phenylephrine
158	DosePhenyle	Num	8	1232	4.2		Phenylephrine dose (mcg/kg/min)
159	Dopamine	Num	8	1240	YESNO.		Dopamine
160	DoseDopamine	Num	8	1248	4.1		Dopamine dose (mcg/kg/min)
161	Dobutamine	Num	8	1256	YESNO.		Dobutamine
162	DoseDobut	Num	8	1264	4.1		Dobutamine dose (mcg/kg/min)
163	Vasopressin	Num	8	1272	YESNO.		Vasopressin
164	DoseVaso	Num	8	1280	4.1		Vasopressin dose (units/hr)
165	OtherPressors	Num	8	1288	YESNO.		Other pressors
166	DoseOtherPres	Num	8	1296	5.2		Other pressor dose
167	OtherPressDesc	Char	80	1759	\$80.		Other pressor description

The CONTENTS Procedure

-----Variables Ordered by Position-----							
#	Variable	Type	Len	Pos	Format	Informat	Label
168	NPO	Num	8	1304	YESNO.		NPO
169	OralSupp	Num	8	1312	YESNO.		Oral Supplements
170	OralSuppType1	Num	8	1320	TOSUPPLE.		Supplement 1
171	OralSuppmL1	Num	8	1328	4.		Supplemt 1 amt (mL/day)
172	OralSuppType2	Num	8	1336	TOSUPPLE.		Supplement 2
173	OralSuppmL2	Num	8	1344	4.		Supplemt 2 amt (mL/day)
174	TubeFeed	Num	8	1352	YESNO.		Pt Tube fed
175	TubeFeedForm1	Num	8	1360	TOSUPPLE.		Tube feed form 1
176	TubeFeedmL1	Num	8	1368	4.		Amt formula 1 (mL/day)
177	TubeFeedForm2	Num	8	1376	TOSUPPLE.		Tube feed form 2
178	TubeFeedmL2	Num	8	1384	4.		Amt formula 2 (mL/day)
179	TPN	Num	8	1392	YESNO.		TPN
180	TPNCalories	Num	8	1400	4.		TPN (calories per day)
181	TPNProtein	Num	8	1408	3.		TPN protein (grams per day)
182	TPNLipids	Num	8	1416	3.		TPN lipids (grams per day)
183	InsulinInfusion	Num	8	1424	YESNO.		Insulin infusion
184	BloodGlucosemg	Num	8	1432	5.		8 AM blood glucose (mg/dL)
185	Glucocorticoid	Num	8	1440	YESNO.		Pt receiving glucocorticoids
186	GlucocorticoidDose	Num	8	1448	MGDOSES.		Glucocorticoids dose
187	form07image	Char	15	1839	\$15.		Form07 Image File
188	Weight	Num	8	1456	5.1		Pre-morbid body weight (kg)
189	IdealWeight	Num	8	1464	5.1		Ideal body weight (kg)
190	CalcAdjWeight	Num	8	1472			Calculated Adjusted Weight
191	dRespiratory	Num	8	1480			Daily Respiratory SOFA score
192	dCoagulation	Num	8	1488			Daily Coagulation SOFA score
193	dLiver	Num	8	1496			Daily Liver SOFA score
194	dCardiovascular	Num	8	1504			Daily Cardiovascular SOFA score
195	dCentralNerve	Num	8	1512			Daily Central Nervous System SOFA score
196	dTotalSOFA	Num	8	1520			Daily Total SOFA score
197	dRespiratory_gp	Num	8	1528			Daily Respiratory SOFA Failure Group
198	dCoagulation_gp	Num	8	1536			Daily Coagulation SOFA Failure Group
199	dLiver_gp	Num	8	1544			Daily Liver SOFA Failure Group
200	dCardiovascular_gp	Num	8	1552			Daily Cardiovascular SOFA Failure Group
201	dCentralNerve_gp	Num	8	1560			Daily Central Nerve SOFA Failure Group

The CONTENTS Procedure

-----Variables Ordered by Position-----							
#	Variable	Type	Len	Pos	Format	Informat	Label
202	NonRenalOrgFail	Num	8	1568			Number of Non-Renal Organ Failures
203	SubsequentKtV	Num	8	1576	4.2		Subsequent KtV
204	SubsequentKt	Num	8	1584			Subsequent Kt
205	SubsequentV	Num	8	1592			Subsequent V Urea
206	ViolationType	Num	8	1600	VIOTYPE.		Violation type
207	VioReason	Num	8	1608	VIOREAS.	2.	Reason for violation
208	OtherDesc	Char	80	1854			Other reason description
209	OtherDesc2	Char	80	1934			Other reason description 2
210	VioReasonRecod	Num	8	1616	VIOREAS.		Reason for violation recoded

The CONTENTS Procedure

Data Set Name:	POSTLIB.D_ANALYSSAFETY	Observations:	6290
Member Type:	DATA	Variables:	191
Engine:	V8	Indexes:	0
Created:	10:35 Wednesday, April 15, 2009	Observation Length:	3664
Last Modified:	10:35 Wednesday, April 15, 2009	Deleted Observations:	0
Protection:		Compressed:	NO
Data Set Type:		Sorted:	NO
Label:			

-----Engine/Host Dependent Information-----	
Data Set Page Size:	65536
Number of Data Set Pages:	371
First Data Page:	1
Max Obs per Page:	17
Obs in First Data Page:	10
Number of Data Set Repairs:	0
File Name:	/study12/csp530/Data/PostUnblind/d_analysissafety.sas7bdat
Release Created:	8.0202M0
Host Created:	AIX
Inode Number:	1032747
Access Permission:	rw-rw-r--
Owner Name:	bobf
File Size (bytes):	24322048

The CONTENTS Procedure

-----Alphabetic List of Variables and Attributes-----						
#	Variable	Type	Len	Pos	Format	Label
189	Age	Num	8	1304	3.	Age (yrs)
13	AirEmbolism	Num	8	96	YESNO.	Air embolism
14	AirEmbolismSAE	Num	8	104	YESNO.	Air embolism SAE
5	Anaphylactic	Num	8	32	YESNO.	Anaphylactic reaction
6	AnaphylacticSAE	Num	8	40	YESNO.	Anaphylactic SAE
17	Arrythmia	Num	8	128	YESNO.	Arrythmia
18	ArrythmiaSAE	Num	8	136	YESNO.	Arrythmia SAE
15	Bleeding	Num	8	112	YESNO.	Bleeding
16	BleedingSAE	Num	8	120	YESNO.	Bleeding SAE
145	BloodCulture	Num	8	1032	YESNO.	Blood culture obtained
146	BloodOrgan1	Num	8	1040	MICROBS.	Blood organism 1
147	BloodOrgan2	Num	8	1048	MICROBS.	Blood organism 2
148	BloodOrgan3	Num	8	1056	MICROBS.	Blood organism 3
149	BloodOrgan4	Num	8	1064	MICROBS.	Blood organism 4
85	CardiArryth	Num	8	576	YESNO.	Cardiac arrythmia
86	CardiArrythSAE	Num	8	584	YESNO.	Cardiac arrythmia SAE
151	CathInsertion	Num	8	1080		Catheter inserted
82	CathLocDesc	Char	50	1818	\$50.	Catheter location description
81	CathLocate	Num	8	552	CATHLOC.	Catheter location
71	CathNo	Num	8	480	2.	Catheter number this date
83	CathRelInfect	Num	8	560	YESNO.	Catheter-related infection
84	CathRelInfectSAE	Num	8	568	YESNO.	Catheter-related infection SAE
125	CathRemoveDate	Num	8	880	MMDDYY10.	Catheter removal date
126	CathRemoveTime	Num	8	888	4.	Catheter removal time (hhmm)
127	CathRemoveTimeUnk	Num	8	896	YESNO.	Catheter removal time unknown
73	CathTime	Num	8	496	4.	Time catheter inserted
74	CathTimeUnk	Num	8	504	YESNO.	Time catheter inserted unknown
136	CathTipCulture	Num	8	960	YESNO.	Catheter tip cultured
80	CathType	Num	8	544	CATHTYPE.	Catheter type
130	Cultures	Num	8	912	YESNO.	Cultures obtained
3	Date	Num	8	16	MMDDYY10.	Treatment date
166	Death	Num	8	1184	YESNO.	Death
168	Disability	Num	8	1200	YESNO.	Disability-Incapacity
93	ExcessBleed	Num	8	640	YESNO.	Excess bleeding

The CONTENTS Procedure

-----Alphabetic List of Variables and Attributes-----						
#	Variable	Type	Len	Pos	Format	Label
94	ExcessBleedSAE	Num	8	648	YESNO.	Excess bleeding SAE
75	ExistingVascSite	Num	8	512	YESNO.	Catheter placed through existing site
132	ExitOrgan1	Num	8	928	MICROBS.	Exit organism 1
133	ExitOrgan2	Num	8	936	MICROBS.	Exit organism 2
134	ExitOrgan3	Num	8	944	MICROBS.	Exit organism 3
135	ExitOrgan4	Num	8	952	MICROBS.	Exit organism 4
131	ExitSiteCult	Num	8	920	YESNO.	Exit site cultured
183	FinalDate	Num	8	1256	MMDDYY10.	Date SAE resolved
163	FinalOutcome	Num	8	1160	FINAL.	SAE final outcome
150	FormDate	Num	8	1072	MMDDYY10.	Form date
190	Gender	Num	8	1312	GENDER.	Gender
65	HLGT_Code	Char	8	1672	\$8.	Higher level group term code
64	HLGT_Name	Char	80	1592	\$80.	Higher level group term name
63	HLT_Code	Char	8	1584	\$8.	Higher level term code
62	HLT_Name	Char	80	1504	\$80.	Higher level term name
89	Hemotho	Num	8	608	YESNO.	Hemothorax
90	HemothoSAE	Num	8	616	YESNO.	Hemothorax SAE
1	HospitalKey	Num	8	0		Deidentified hospital number
169	Hospitalization	Num	8	1208	YESNO.	Prolonged existing hospitalization
35	HyperCal	Num	8	272		Hypercalcemia
49	HyperCalSAE	Num	8	384		Hypercalcemia SAE
33	HyperKal	Num	8	256		Hyperkalemia
47	HyperKalSAE	Num	8	368		Hyperkalemia SAE
37	HyperMag	Num	8	288		Hypermagnesemia
51	HyperMagSAE	Num	8	400		Hypermagnesemia SAE
31	HyperNa	Num	8	240		Hypernatremia
45	HyperNaSAE	Num	8	352		Hypernatremia SAE
34	HypoCal	Num	8	264		Hypocalcemia
48	HypoCalSAE	Num	8	376		Hypocalcemia SAE
9	HypoDisco	Num	8	64	YESNO.	Hypotension requiring therapy cessation
10	HypoDiscoSAE	Num	8	72	YESNO.	Hypotension therapy cessation SAE
32	HypoKal	Num	8	248		Hypokalemia
46	HypoKalSAE	Num	8	360		Hypokalemia SAE
36	HypoMag	Num	8	280		Hypomagnesemia

The CONTENTS Procedure

-----Alphabetic List of Variables and Attributes-----						
#	Variable	Type	Len	Pos	Format	Label
50	HypoMagSAE	Num	8	392		Hypomagnesemia SAE
30	HypoNa	Num	8	232		Hyponatremia
44	HypoNaSAE	Num	8	344		Hyponatremia SAE
11	HypoOther	Num	8	80	YESNO.	Hypotension requiring other intervention
12	HypoOtherSAE	Num	8	88	YESNO.	Hypotension requiring other intervention SAE
40	HypoPhos	Num	8	312		Hypophosphatemia
54	HypoPhosSAE	Num	8	424		Hypophosphatemia SAE
7	HypoPresSupp	Num	8	48	YESNO.	Hypotension requiring pressor support
8	HypoPresSuppSAE	Num	8	56	YESNO.	Hypotension pressor support SAE
42	IatMiss	Num	8	328		Missing or invalid
56	IatMissSAE	Num	8	440		Missing/Invalid Iatrogenic SAE
41	IatOther	Num	8	320		Other
55	IatOtherSAE	Num	8	432		Other Iatrogenic SAE
19	Iatrogenic	Num	8	144	YESNO.	Iatrogenic fluid or electrolyte imbalance*
20	IatrogenicSAE	Num	8	152	YESNO.	Iatrogenic or electrolyte SAE
21	IatrogenicType	Num	8	160	IMBALTYP.	Type of imbalance
92	InadvertSAE	Num	8	632	YESNO.	Inadvertent arterial puncture SAE
91	Inadvertent	Num	8	624	YESNO.	Inadvertent arterial puncture
59	LLT_Code	Char	8	1408	\$8.	Lower level term code
58	LLT_Name	Char	80	1328	\$80.	Lower level term name
120	LateAirEmbolism	Num	8	848	YESNO.	Late air embolism
121	LateAirEmbolismSAE	Num	8	856	YESNO.	Late air embolism SAE
112	LateBacteremia	Num	8	784	YESNO.	Late bacteremia
113	LateBacteremiaSAE	Num	8	792	YESNO.	Late bacteremia SAE
104	LateCardiArryth	Num	8	720	YESNO.	Late cardiac arrhythmia
105	LateCardiArrythSAE	Num	8	728	YESNO.	Late cardiac arrhythmia SAE
102	LateCathInfect	Num	8	704	YESNO.	Late catheter related infection
103	LateCathInfectSAE	Num	8	712	YESNO.	Late catheter related infection SAE
114	LateExcessBleed	Num	8	800	YESNO.	Late excess bleeding
115	LateExcessBleedSAE	Num	8	808	YESNO.	Late excess bleeding SAE
108	LateHemotho	Num	8	752	YESNO.	Late hemothorax
109	LateHemothoSAE	Num	8	760	YESNO.	Late hemothorax SAE
111	LateInadvertSAE	Num	8	776	YESNO.	Late inadvertent arterial puncture SAE
110	LateInadvertent	Num	8	768	YESNO.	Late inadvertent arterial puncture

The CONTENTS Procedure

-----Alphabetic List of Variables and Attributes-----						
#	Variable	Type	Len	Pos	Format	Label
116	LateLocalThromb	Num	8	816	YESNO.	Late local venous thrombosis
117	LateLocalThrombSAE	Num	8	824	YESNO.	Late local venous thrombosis SAE
122	LateOtherComp	Num	8	864	YESNO.	Late other complication***
124	LateOtherCompDesc	Char	50	1918	\$50.	Late other complication description
123	LateOtherCompSAE	Num	8	872	YESNO.	Late other complication SAE
107	LatePneumoSAE	Num	8	744	YESNO.	Late pneumothorax SAE
106	LatePneumothorax	Num	8	736	YESNO.	Late pneumothorax
118	LateVenousThromb	Num	8	832	YESNO.	Late venous throembolism
119	LateVenousThrombSAE	Num	8	840	YESNO.	Late venous throembolism SAE
167	LifeThreat	Num	8	1192	YESNO.	Life-threatening
95	LocalVenThromb	Num	8	656	YESNO.	Local venus thrombosis
96	LocalVenThrombSAE	Num	8	664	YESNO.	Local venus thrombosis SAE
38	MetAcid	Num	8	296		Metabolic Acidosis
52	MetAcidSAE	Num	8	408		Metabolic Acidosis SAE
39	MetAlka	Num	8	304		Metabolic Alkalosis
53	MetAlkaSAE	Num	8	416		Metabolic Alkalosis SAE
76	NewVascSite	Num	8	520	YESNO.	Catheter placed through new site
78	NumLumens	Num	8	536	LUMENS.	Number of lumens
79	NumLumensDesc	Char	50	1768	\$50.	Number of lumens description
158	NumSAE	Num	8	1136	6.	SAE number
99	OtherComp	Num	8	688	YESNO.	Other complication***
101	OtherCompDesc	Char	50	1868	\$50.	Other complication description
100	OtherCompSAE	Num	8	696	YESNO.	Other complication SAE
24	OtherComplicat	Num	8	184	YESNO.	Other complications**
25	OtherComplicatSAE	Num	8	192	YESNO.	Other complications SAE
170	OtherCriteria	Num	8	1216	YESNO.	Other event considered serious by investigator
184	PISignDate	Num	8	1264	MMDDYY10.	Date PI signature
61	PT_Code	Char	8	1496	\$8.	Preferred term code
60	PT_Name	Char	80	1416	\$80.	Preferred term name
69	PatSOC	Num	8	464		flag for first systme organ class in pt level
70	PatSOCPT	Num	8	472		flag for first prefer term in pt level
2	PatientKey	Num	8	8		Deidentified patient number
88	PneumoSAE	Num	8	600	YESNO.	Pneumothorax SAE
87	Pneumothorax	Num	8	592	YESNO.	Pneumothorax

The CONTENTS Procedure

-----Alphabetic List of Variables and Attributes-----						
#	Variable	Type	Len	Pos	Format	Label
162	RRTAction	Num	8	1152	RRTACT.	RRT action
180	RRTActionDesc	Char	80	3578	\$80.	RRT action description
128	ReasonCathRemove	Num	8	904	CATHREM.	Reason catheter removed
129	ReasonDesc	Char	50	1968	\$50.	Reason removed description
26	RecSeq	Num	8	200		Other complication (OE) "split" record sequence number
179	SAECode	Num	8	1232	SAECODE.	SAE code
160	SAECrit	Char	240	2018	\$240.	Concatenated SAE criticality
171	SAECriteriaDesc1	Char	120	2738	\$120.	Other SAE description 1
172	SAECriteriaDesc2	Char	120	2858	\$120.	Other SAE description 2
181	SAEDeathRelate	Num	8	1240	SAEREL.	SAE relation to study (death)
161	SAEDesc	Char	480	2258	\$480.	SAE Description
175	SAEDesc1	Char	120	3098	\$120.	SAE description 1
176	SAEDesc2	Char	120	3218	\$120.	SAE description 2
177	SAEDesc3	Char	120	3338	\$120.	SAE description 3
178	SAEDesc4	Char	120	3458	\$120.	SAE description 4
174	SAEDiagnosisDesc	Char	120	2978	\$120.	SAE diagnosis
173	SAEExpected	Num	8	1224	EXUNEX.	SAE expected
187	SAEInWin	Num	8	1288		flag for SAE within SAE surveillance window
165	SAENo	Num	8	1176	2.	SAE number this date
182	SAENonDeathRelate	Num	8	1248	SAERELN.	SAE relation to study (non-death)
164	SAERelate	Num	8	1168	SAEREL.	SAE relationship to study (Death/Non-Death combined)
159	SAEType	Num	8	1144	SAETYPE.	SAE type
67	SOC_Code	Char	8	1760	\$8.	System organ class code
66	SOC_Name	Char	80	1680	\$80.	System organ class name
22	Seizures	Num	8	168	YESNO.	Seizures
23	SeizuresSAE	Num	8	176	YESNO.	Seizures SAE
185	SurveyCutoff	Num	8	1272	MMDDYY10.	
186	SurveyLimit	Num	8	1280	MMDDYY10.	
143	TIPOrgan4	Num	8	1016	MICROBS.	Tip organism 4
138	TipCFU1	Num	8	976	5.	Tip organism cfu 1
140	TipCFU2	Num	8	992	5.	Tip organism cfu 2
142	TipCFU3	Num	8	1008	5.	Tip organism cfu 3
144	TipCFU4	Num	8	1024	5.	Tip organism cfu 4

The CONTENTS Procedure

-----Alphabetic List of Variables and Attributes-----						
#	Variable	Type	Len	Pos	Format	Label
137	TipOrgan1	Num	8	968	MICROBS.	Tip organism 1
139	TipOrgan2	Num	8	984	MICROBS.	Tip organism 2
141	TipOrgan3	Num	8	1000	MICROBS.	Tip organism 3
156	TotalCathComplications	Num	8	1120		Total catheter complications
157	TotalCathComplicationsSAE	Num	8	1128		Total catheter complications SAE
72	TotalCathNo	Num	8	488	2.	Catheter number for study
28	TotalHypoComplications	Num	8	216		Total number of reported hypotension
43	TotalIatroComplications	Num	8	336		Total iatrogenic fluid/electrolyte complications
57	TotalIatroSAE	Num	8	448		Total Iatrogenic fluid/electrolyte complications SAE
152	TotalInComplications	Num	8	1088		Total catheter insertion complications
153	TotalInComplicationsSAE	Num	8	1096		Total catheter insertion complications SAE
154	TotalLateComplications	Num	8	1104		Total late catheter insertion complications
155	TotalLateComplicationsSAE	Num	8	1112		Total late catheter insertion complications SAE
27	TotalTherComplications	Num	8	208		Total therapy complications
29	TotalTherComplicationsSAE	Num	8	224		Total therapy complications SAE
4	TreatNo	Num	8	24	1.	Treatment number
191	TreatmentGp	Num	8	1320	TGROUPA.	Treatment group
77	TunnelCath	Num	8	528	YESNO.	Tunneled catheter
97	VenousThromb	Num	8	672	YESNO.	Venous throembolism
98	VenousThrombSAE	Num	8	680	YESNO.	Venous throembolism SAE
68	extra_med	Num	8	456		Other event (OE) "split" record flag
188	safety_type	Num	8	1296		1=therapy complication,2=catheter,3=SAE

The CONTENTS Procedure

-----Variables Ordered by Position-----						
#	Variable	Type	Len	Pos	Format	Label
1	HospitalKey	Num	8	0		Deidentified hospital number
2	PatientKey	Num	8	8		Deidentified patient number
3	Date	Num	8	16	MMDDYY10.	Treatment date
4	TreatNo	Num	8	24	1.	Treatment number
5	Anaphylactic	Num	8	32	YESNO.	Anaphylactic reaction
6	AnaphylacticSAE	Num	8	40	YESNO.	Anaphylactic SAE
7	HypoPresSupp	Num	8	48	YESNO.	Hypotension requiring pressor support
8	HypoPresSuppSAE	Num	8	56	YESNO.	Hypotension pressor support SAE
9	HypoDisco	Num	8	64	YESNO.	Hypotension requiring therapy cessation
10	HypoDiscoSAE	Num	8	72	YESNO.	Hypotension therapy cessation SAE
11	HypoOther	Num	8	80	YESNO.	Hypotension requiring other intervention
12	HypoOtherSAE	Num	8	88	YESNO.	Hypotension requiring other intervention SAE
13	AirEmbolism	Num	8	96	YESNO.	Air embolism
14	AirEmbolismSAE	Num	8	104	YESNO.	Air embolism SAE
15	Bleeding	Num	8	112	YESNO.	Bleeding
16	BleedingSAE	Num	8	120	YESNO.	Bleeding SAE
17	Arrythmia	Num	8	128	YESNO.	Arrythmia
18	ArrythmiaSAE	Num	8	136	YESNO.	Arrythmia SAE
19	Iatrogenic	Num	8	144	YESNO.	Iatrogenic fluid or electrolyte imbalance*
20	IatrogenicSAE	Num	8	152	YESNO.	Iatrogenic or electrolyte SAE
21	IatrogenicType	Num	8	160	IMBALTYP.	Type of imbalance
22	Seizures	Num	8	168	YESNO.	Seizures
23	SeizuresSAE	Num	8	176	YESNO.	Seizures SAE
24	OtherComplicat	Num	8	184	YESNO.	Other complications**
25	OtherComplicatSAE	Num	8	192	YESNO.	Other complications SAE
26	RecSeq	Num	8	200		Other complication (OE) "split" record sequence number
27	TotalTherComplications	Num	8	208		Total therapy complications
28	TotalHypoComplications	Num	8	216		Total number of reported hypotension
29	TotalTherComplicationsSAE	Num	8	224		Total therapy complications SAE
30	HypoNa	Num	8	232		Hyponatremia
31	HyperNa	Num	8	240		Hypernatremia
32	HypoKal	Num	8	248		Hypokalemia
33	HyperKal	Num	8	256		Hyperkalemia
34	HypoCal	Num	8	264		Hypocalcemia

The CONTENTS Procedure

-----Variables Ordered by Position-----						
#	Variable	Type	Len	Pos	Format	Label
35	HyperCal	Num	8	272		Hypercalcemia
36	HypoMag	Num	8	280		Hypomagnesemia
37	HyperMag	Num	8	288		Hypermagnesemia
38	MetAcid	Num	8	296		Metabolic Acidosis
39	MetAlka	Num	8	304		Metabolic Alkalosis
40	HypoPhos	Num	8	312		Hypophosphatemia
41	IatOther	Num	8	320		Other
42	IatMiss	Num	8	328		Missing or invalid
43	TotalIatroComplications	Num	8	336		Total iatrogenic fluid/electrolyte complications
44	HypoNaSAE	Num	8	344		Hyponatremia SAE
45	HyperNaSAE	Num	8	352		Hypernatremia SAE
46	HypoKalSAE	Num	8	360		Hypokalemia SAE
47	HyperKalSAE	Num	8	368		Hyperkalemia SAE
48	HypoCalSAE	Num	8	376		Hypocalcemia SAE
49	HyperCalSAE	Num	8	384		Hypercalcemia SAE
50	HypoMagSAE	Num	8	392		Hypomagnesemia SAE
51	HyperMagSAE	Num	8	400		Hypermagnesemia SAE
52	MetAcidSAE	Num	8	408		Metabolic Acidosis SAE
53	MetAlkaSAE	Num	8	416		Metabolic Alkalosis SAE
54	HypoPhosSAE	Num	8	424		Hypophosphatemia SAE
55	IatOtherSAE	Num	8	432		Other Iatrogenic SAE
56	IatMissSAE	Num	8	440		Missing/Invalid Iatrogenic SAE
57	TotalIatroSAE	Num	8	448		Total Iatrogenic fluid/electrolyte complications SAE
58	LLT_Name	Char	80	1328	\$80.	Lower level term name
59	LLT_Code	Char	8	1408	\$8.	Lower level term code
60	PT_Name	Char	80	1416	\$80.	Preferred term name
61	PT_Code	Char	8	1496	\$8.	Preferred term code
62	HLT_Name	Char	80	1504	\$80.	Higher level term name
63	HLT_Code	Char	8	1584	\$8.	Higher level term code
64	HLGT_Name	Char	80	1592	\$80.	Higher level group term name
65	HLGT_Code	Char	8	1672	\$8.	Higher level group term code
66	SOC_Name	Char	80	1680	\$80.	System organ class name
67	SOC_Code	Char	8	1760	\$8.	System organ class code
68	extra_med	Num	8	456		Other event (OE) "split" record flag

The CONTENTS Procedure

-----Variables Ordered by Position-----						
#	Variable	Type	Len	Pos	Format	Label
69	PatSOC	Num	8	464		flag for first systme organ class in pt level
70	PatSOCPT	Num	8	472		flag for first prefer term in pt level
71	CathNo	Num	8	480	2.	Catheter number this date
72	TotalCathNo	Num	8	488	2.	Catheter number for study
73	CathTime	Num	8	496	4.	Time catheter inserted
74	CathTimeUnk	Num	8	504	YESNO.	Time catheter inserted unknown
75	ExistingVascSite	Num	8	512	YESNO.	Catheter placed through existing site
76	NewVascSite	Num	8	520	YESNO.	Catheter placed through new site
77	TunnelCath	Num	8	528	YESNO.	Tunneled catheter
78	NumLumens	Num	8	536	LUMENS.	Number of lumens
79	NumLumensDesc	Char	50	1768	\$50.	Number of lumens description
80	CathType	Num	8	544	CATHTYPE.	Catheter type
81	CathLocate	Num	8	552	CATHLOC.	Catheter location
82	CathLocDesc	Char	50	1818	\$50.	Catheter location description
83	CathRelInfect	Num	8	560	YESNO.	Catheter-related infection
84	CathRelInfectSAE	Num	8	568	YESNO.	Catheter-related infection SAE
85	CardiArryth	Num	8	576	YESNO.	Cardiac arrhythmia
86	CardiArrythSAE	Num	8	584	YESNO.	Cardiac arrhythmia SAE
87	Pneumothorax	Num	8	592	YESNO.	Pneumothorax
88	PneumoSAE	Num	8	600	YESNO.	Pneumothorax SAE
89	Hemotho	Num	8	608	YESNO.	Hemothorax
90	HemothoSAE	Num	8	616	YESNO.	Hemothorax SAE
91	Inadvertent	Num	8	624	YESNO.	Inadvertent arterial puncture
92	InadvertSAE	Num	8	632	YESNO.	Inadvertent arterial puncture SAE
93	ExcessBleed	Num	8	640	YESNO.	Excess bleeding
94	ExcessBleedSAE	Num	8	648	YESNO.	Excess bleeding SAE
95	LocalVenThromb	Num	8	656	YESNO.	Local venus thrombosis
96	LocalVenThrombSAE	Num	8	664	YESNO.	Local venus thrombosis SAE
97	VenousThromb	Num	8	672	YESNO.	Venous throembolism
98	VenousThrombSAE	Num	8	680	YESNO.	Venous throembolism SAE
99	OtherComp	Num	8	688	YESNO.	Other complication***
100	OtherCompSAE	Num	8	696	YESNO.	Other complication SAE
101	OtherCompDesc	Char	50	1868	\$50.	Other complication description
102	LateCathInfect	Num	8	704	YESNO.	Late catheter related infection

The CONTENTS Procedure

-----Variables Ordered by Position-----						
#	Variable	Type	Len	Pos	Format	Label
103	LateCathInfectSAE	Num	8	712	YESNO.	Late catheter related infection SAE
104	LateCardiArryth	Num	8	720	YESNO.	Late cardiac arrhythmia
105	LateCardiArrythSAE	Num	8	728	YESNO.	Late cardiac arrhythmia SAE
106	LatePneumothorax	Num	8	736	YESNO.	Late pneumothorax
107	LatePneumoSAE	Num	8	744	YESNO.	Late pneumothorax SAE
108	LateHemotho	Num	8	752	YESNO.	Late hemothorax
109	LateHemothoSAE	Num	8	760	YESNO.	Late hemothorax SAE
110	LateInadvertent	Num	8	768	YESNO.	Late inadvertent arterial puncture
111	LateInadvertSAE	Num	8	776	YESNO.	Late inadvertent arterial puncture SAE
112	LateBacteremia	Num	8	784	YESNO.	Late bacteremia
113	LateBacteremiaSAE	Num	8	792	YESNO.	Late bacteremia SAE
114	LateExcessBleed	Num	8	800	YESNO.	Late excess bleeding
115	LateExcessBleedSAE	Num	8	808	YESNO.	Late excess bleeding SAE
116	LateLocalThromb	Num	8	816	YESNO.	Late local venous thrombosis
117	LateLocalThrombSAE	Num	8	824	YESNO.	Late local venous thrombosis SAE
118	LateVenousThromb	Num	8	832	YESNO.	Late venous throembolism
119	LateVenousThrombSAE	Num	8	840	YESNO.	Late venous throembolism SAE
120	LateAirEmbolism	Num	8	848	YESNO.	Late air embolism
121	LateAirEmbolismSAE	Num	8	856	YESNO.	Late air embolism SAE
122	LateOtherComp	Num	8	864	YESNO.	Late other complication***
123	LateOtherCompSAE	Num	8	872	YESNO.	Late other complication SAE
124	LateOtherCompDesc	Char	50	1918	\$50.	Late other complication description
125	CathRemoveDate	Num	8	880	MMDDYY10.	Catheter removal date
126	CathRemoveTime	Num	8	888	4.	Catheter removal time (hhmm)
127	CathRemoveTimeUnk	Num	8	896	YESNO.	Catheter removal time unknown
128	ReasonCathRemove	Num	8	904	CATHREM.	Reason catheter removed
129	ReasonDesc	Char	50	1968	\$50.	Reason removed description
130	Cultures	Num	8	912	YESNO.	Cultures obtained
131	ExitSiteCult	Num	8	920	YESNO.	Exit site cultured
132	ExitOrgan1	Num	8	928	MICROBS.	Exit organism 1
133	ExitOrgan2	Num	8	936	MICROBS.	Exit organism 2
134	ExitOrgan3	Num	8	944	MICROBS.	Exit organism 3
135	ExitOrgan4	Num	8	952	MICROBS.	Exit organism 4
136	CathTipCulture	Num	8	960	YESNO.	Catheter tip cultured

The CONTENTS Procedure

-----Variables Ordered by Position-----						
#	Variable	Type	Len	Pos	Format	Label
137	TipOrgan1	Num	8	968	MICROBS.	Tip organism 1
138	TipCFU1	Num	8	976	5.	Tip organism cfu 1
139	TipOrgan2	Num	8	984	MICROBS.	Tip organism 2
140	TipCFU2	Num	8	992	5.	Tip organism cfu 2
141	TipOrgan3	Num	8	1000	MICROBS.	Tip organism 3
142	TipCFU3	Num	8	1008	5.	Tip organism cfu 3
143	TIPOrgan4	Num	8	1016	MICROBS.	Tip organism 4
144	TipCFU4	Num	8	1024	5.	Tip organism cfu 4
145	BloodCulture	Num	8	1032	YESNO.	Blood culture obtained
146	BloodOrgan1	Num	8	1040	MICROBS.	Blood organism 1
147	BloodOrgan2	Num	8	1048	MICROBS.	Blood organism 2
148	BloodOrgan3	Num	8	1056	MICROBS.	Blood organism 3
149	BloodOrgan4	Num	8	1064	MICROBS.	Blood organism 4
150	FormDate	Num	8	1072	MMDDYY10.	Form date
151	CathInsertion	Num	8	1080		Catheter inserted
152	TotalInComplications	Num	8	1088		Total catheter insertion complications
153	TotalInComplicationsSAE	Num	8	1096		Total catheter insertion complications SAE
154	TotalLateComplications	Num	8	1104		Total late catheter insertion complications
155	TotalLateComplicationsSAE	Num	8	1112		Total late catheter insertion complications SAE
156	TotalCathComplications	Num	8	1120		Total catheter complications
157	TotalCathComplicationsSAE	Num	8	1128		Total catheter complications SAE
158	NumSAE	Num	8	1136	6.	SAE number
159	SAEType	Num	8	1144	SAETYPE.	SAE type
160	SAECrit	Char	240	2018	\$240.	Concatenated SAE criticality
161	SAEDesc	Char	480	2258	\$480.	SAE Description
162	RRTAction	Num	8	1152	RRTACT.	RRT action
163	FinalOutcome	Num	8	1160	FINAL.	SAE final outcome
164	SAERelate	Num	8	1168	SAEREL.	SAE relationship to study (Death/Non-Death combined)
165	SAENo	Num	8	1176	2.	SAE number this date
166	Death	Num	8	1184	YESNO.	Death
167	LifeThreat	Num	8	1192	YESNO.	Life-threatening
168	Disability	Num	8	1200	YESNO.	Disability-Incapacity
169	Hospitalization	Num	8	1208	YESNO.	Prolonged existing hospitalization
170	OtherCriteria	Num	8	1216	YESNO.	Other event considered serious by investigator

The CONTENTS Procedure

-----Variables Ordered by Position-----						
#	Variable	Type	Len	Pos	Format	Label
171	SAECriteriaDesc1	Char	120	2738	\$120.	Other SAE description 1
172	SAECriteriaDesc2	Char	120	2858	\$120.	Other SAE description 2
173	SAEExpected	Num	8	1224	EXUNEX.	SAE expected
174	SAEDiagnosisDesc	Char	120	2978	\$120.	SAE diagnosis
175	SAEDesc1	Char	120	3098	\$120.	SAE description 1
176	SAEDesc2	Char	120	3218	\$120.	SAE description 2
177	SAEDesc3	Char	120	3338	\$120.	SAE description 3
178	SAEDesc4	Char	120	3458	\$120.	SAE description 4
179	SAECode	Num	8	1232	SAECODE.	SAE code
180	RRTActionDesc	Char	80	3578	\$80.	RRT action description
181	SAEDeathRelate	Num	8	1240	SAEREL.	SAE relation to study (death)
182	SAENonDeathRelate	Num	8	1248	SAERELN.	SAE relation to study (non-death)
183	FinalDate	Num	8	1256	MMDDYY10.	Date SAE resolved
184	PISignDate	Num	8	1264	MMDDYY10.	Date PI signature
185	SurveyCutoff	Num	8	1272	MMDDYY10.	
186	SurveyLimit	Num	8	1280	MMDDYY10.	
187	SAEInWin	Num	8	1288		flag for SAE within SAE surveillance window
188	safety_type	Num	8	1296		1=therapy complication,2=catheter,3=SAE
189	Age	Num	8	1304	3.	Age (yrs)
190	Gender	Num	8	1312	GENDER.	Gender
191	TreatmentGp	Num	8	1320	TGROUPA.	Treatment group

The CONTENTS Procedure

Data Set Name:	POSTLIB.D_ANALOBSALLTREATDAYS	Observations:	1671
Member Type:	DATA	Variables:	17
Engine:	V8	Indexes:	0
Created:	7:48 Friday, May 1, 2009	Observation Length:	136
Last Modified:	7:48 Friday, May 1, 2009	Deleted Observations:	0
Protection:		Compressed:	NO
Data Set Type:		Sorted:	NO
Label:			

-----Engine/Host Dependent Information-----	
Data Set Page Size:	16384
Number of Data Set Pages:	15
First Data Page:	1
Max Obs per Page:	120
Obs in First Data Page:	95
Number of Data Set Repairs:	0
File Name:	/study12/csp530/Data/PostUnblind/d_analobsalltreatdays.sas7bdat
Release Created:	8.0202M0
Host Created:	AIX
Inode Number:	1032328
Access Permission:	rw-rwx---
Owner Name:	bobf
File Size (bytes):	253952

-----Alphabetic List of Variables and Attributes-----						
#	Variable	Type	Len	Pos	Format	Label
6	CVVHDFDays	Num	8	40	YESNO.	Day with CVVHDF therapy
13	CVVHDFUltrDays	Num	8	96	YESNO.	Day with CVVHDF and Isolated Ultrafiltration therapy
3	Date	Num	8	16	MMDDYY10.	Treatment date
16	DaysInTherapy	Num	8	120		Days in therapy phase
7	HemoCVVHDFDays	Num	8	48	YESNO.	Day with Hemo and CVVHDF therapy
14	HemoCVVUltrDays	Num	8	104	YESNO.	Day with Hemo, CVVHDF and Isolated Ultrafiltration therapy
4	HemoDays	Num	8	24	YESNO.	Day with Hemodialysis therapy
9	HemoSLEDDays	Num	8	64	YESNO.	Day with Hemo and SLED therapy
11	HemoUltrDays	Num	8	80	YESNO.	Day with Hemo and Isolated Ultrafiltration therapy

The CONTENTS Procedure

-----Alphabetic List of Variables and Attributes-----						
#	Variable	Type	Len	Pos	Format	Label
1	HospitalKey	Num	8	0		Deidentified hospital number
10	IsoUltrDays	Num	8	72	YESNO.	Day with Isolated Ultrafiltration therapy
17	NoTreatDays	Num	8	128		Total days with no treatment
2	PatientKey	Num	8	8		Deidentified patient number
8	SLEDCVVHDFDays	Num	8	56	YESNO.	Day with SLED and CVVHDF therapy
5	SLEDDays	Num	8	32	YESNO.	Day with SLED therapy
12	SLEDUltrDays	Num	8	88	YESNO.	Day with SLED and Isolated Ultrafiltration therapy
15	treatmentgp	Num	8	112	TGROUPA.	Treatment Group

-----Variables Ordered by Position-----						
#	Variable	Type	Len	Pos	Format	Label
1	HospitalKey	Num	8	0		Deidentified hospital number
2	PatientKey	Num	8	8		Deidentified patient number
3	Date	Num	8	16	MMDDYY10.	Treatment date
4	HemoDays	Num	8	24	YESNO.	Day with Hemodialysis therapy
5	SLEDDays	Num	8	32	YESNO.	Day with SLED therapy
6	CVVHDFDays	Num	8	40	YESNO.	Day with CVVHDF therapy
7	HemoCVVHDFDays	Num	8	48	YESNO.	Day with Hemo and CVVHDF therapy
8	SLEDCVVHDFDays	Num	8	56	YESNO.	Day with SLED and CVVHDF therapy
9	HemoSLEDDays	Num	8	64	YESNO.	Day with Hemo and SLED therapy
10	IsoUltrDays	Num	8	72	YESNO.	Day with Isolated Ultrafiltration therapy
11	HemoUltrDays	Num	8	80	YESNO.	Day with Hemo and Isolated Ultrafiltration therapy
12	SLEDUltrDays	Num	8	88	YESNO.	Day with SLED and Isolated Ultrafiltration therapy
13	CVVHDFUltrDays	Num	8	96	YESNO.	Day with CVVHDF and Isolated Ultrafiltration therapy
14	HemoCVVUltrDays	Num	8	104	YESNO.	Day with Hemo, CVVHDF and Isolated Ultrafiltration therapy
15	treatmentgp	Num	8	112	TGROUPA.	Treatment Group
16	DaysInTherapy	Num	8	120		Days in therapy phase
17	NoTreatDays	Num	8	128		Total days with no treatment

The CONTENTS Procedure

Data Set Name:	POSTLIB.D_ANALOBSTHERAPY	Observations:	1698
Member Type:	DATA	Variables:	36
Engine:	V8	Indexes:	0
Created:	7:48 Friday, May 1, 2009	Observation Length:	288
Last Modified:	7:48 Friday, May 1, 2009	Deleted Observations:	0
Protection:		Compressed:	NO
Data Set Type:		Sorted:	NO
Label:			

-----Engine/Host Dependent Information-----	
Data Set Page Size:	24576
Number of Data Set Pages:	21
First Data Page:	1
Max Obs per Page:	85
Obs in First Data Page:	66
Number of Data Set Repairs:	0
File Name:	/study12/csp530/Data/PostUnblind/d_analobstherapy.sas7bdat
Release Created:	8.0202M0
Host Created:	AIX
Inode Number:	1032712
Access Permission:	rw-rwx---
Owner Name:	bobf
File Size (bytes):	524288

-----Alphabetic List of Variables and Attributes-----						
#	Variable	Type	Len	Pos	Format	Label
27	BFRLog	Num	8	208		IHD/SLED/CVVHDF Log of blood flo rate
11	BUNInit	Num	8	80	3.	Pre dialysis BUN (mg/dL)
12	BUNTerm	Num	8	88	3.	Post dialysis BUN (mg/dL)
22	CVVHDF	Num	8	168		CVVHDF
19	CVVHDFAnticoag	Num	8	144	ANTICOAG.	CVVHDF anticoagulant
14	CVVHDFBFR	Num	8	104	3.	CVVHDF blood flo rate (mL/min)
15	CVVHDFDFR	Num	8	112	4.	CVVHDF dialysate flo rate (mL/hour)
5	Date	Num	8	32	MMDDYY10.	Treatment date
24	DaysInTherapy	Num	8	184		Days in therapy phase

The CONTENTS Procedure

-----Alphabetic List of Variables and Attributes-----						
#	Variable	Type	Len	Pos	Format	Label
26	DurationhrsLog	Num	8	200		IHD/SLED/CVVHDF Log of duration hours (durationhrs)
18	EffluentVolume	Num	8	136	5.1	24 hr effluent volume (L)
7	FluidRemoval	Num	8	48	4.1	Fluid removal (L)
20	Hemo	Num	8	152		Hemodialysis
13	HemoAnticoag	Num	8	96	ANTICOAG.	Anticoagulant
8	HemoBFR	Num	8	56	3.	Hemo blood flo rate (mL/min)
9	HemoDFR	Num	8	64	3.	Hemo dialysate flo rate (mL/min)
1	HospitalKey	Num	8	0		Deidentified hospital number
23	IsoUltr	Num	8	176		Isolated Ultrafiltration
10	NetFluidRemove	Num	8	72	4.1	Net fluid removed (L)
2	PatientKey	Num	8	8		Deidentified patient number
16	RFAR	Num	8	120	4.	Replacement fluid admin rate (mL/hour)
21	SLED	Num	8	160		SLED
35	SubsequentKt	Num	8	272		Subsequent Kt
36	SubsequentV	Num	8	280		Subsequent V
34	SubsequentspkeV	Num	8	264	4.2	Subsequent spkev
4	TreatNo	Num	8	24	1.	Treatment number
6	TypeRRT	Num	8	40	RRTTYPE.	RRT type
17	UltraFiltRate	Num	8	128	4.	Ultrafiltration rate (mL/hour)
25	durationhrs	Num	8	192		Treatment duration (hrs and mins combined)
30	firstKtHEMO	Num	8	232		1st Kt with HEMO therapy
33	firstKtSLED	Num	8	256		1st Kt with SLED therapy
29	firstVHEMO	Num	8	224		1st V with HEMO therapy
32	firstVSLED	Num	8	248		1st V with SLED therapy
28	firstspkevHEMO	Num	8	216		1st kt/v with HEMO therapy
31	firstspkevSLED	Num	8	240		1st kt/v with SLED therapy
3	treatmentgp	Num	8	16	TGROUPA.	Treatment group

The CONTENTS Procedure

-----Variables Ordered by Position-----						
#	Variable	Type	Len	Pos	Format	Label
1	HospitalKey	Num	8	0		Deidentified hospital number
2	PatientKey	Num	8	8		Deidentified patient number
3	treatmentgp	Num	8	16	TGROUPA.	Treatment group
4	TreatNo	Num	8	24	1.	Treatment number
5	Date	Num	8	32	MMDDYY10.	Treatment date
6	TypeRRT	Num	8	40	RRTTYPE.	RRT type
7	FluidRemoval	Num	8	48	4.1	Fluid removal (L)
8	HemoBFR	Num	8	56	3.	Hemo blood flo rate (mL/min)
9	HemoDFR	Num	8	64	3.	Hemo dialysate flo rate (mL/min)
10	NetFluidRemove	Num	8	72	4.1	Net fluid removed (L)
11	BUNInit	Num	8	80	3.	Pre dialysis BUN (mg/dL)
12	BUNTerm	Num	8	88	3.	Post dialysis BUN (mg/dL)
13	HemoAnticoag	Num	8	96	ANTICOAG.	Anticoagulant
14	CVVHDFBFR	Num	8	104	3.	CVVHDF blood flo rate (mL/min)
15	CVVHDFDFR	Num	8	112	4.	CVVHDF dialysate flo rate (mL/hour)
16	RFAR	Num	8	120	4.	Replacement fluid admin rate (mL/hour)
17	UltraFiltRate	Num	8	128	4.	Ultrafiltration rate (mL/hour)
18	EffluentVolume	Num	8	136	5.1	24 hr effluent volume (L)
19	CVVHDFAnticoag	Num	8	144	ANTICOAG.	CVVHDF anticoagulant
20	Hemo	Num	8	152		Hemodialysis
21	SLED	Num	8	160		SLED
22	CVVHDF	Num	8	168		CVVHDF
23	IsoUltr	Num	8	176		Isolated Ultrafiltration
24	DaysInTherapy	Num	8	184		Days in therapy phase
25	durationhrs	Num	8	192		Treatment duration (hrs and mins combined)
26	DurationhrsLog	Num	8	200		IHD/SLED/CVVHDF Log of duration hours (durationhrs)
27	BFRLog	Num	8	208		IHD/SLED/CVVHDF Log of blood flo rate
28	firstspkevHEMO	Num	8	216		1st kt/v with HEMO therapy
29	firstVHEMO	Num	8	224		1st V with HEMO therapy
30	firstKtHEMO	Num	8	232		1st Kt with HEMO therapy
31	firstspkevSLED	Num	8	240		1st kt/v with SLED therapy
32	firstVSLED	Num	8	248		1st V with SLED therapy
33	firstKtSLED	Num	8	256		1st Kt with SLED therapy
34	SubsequentspkeV	Num	8	264	4.2	Subsequent spkev

The CONTENTS Procedure

-----Variables Ordered by Position-----						
#	Variable	Type	Len	Pos	Format	Label
35	SubsequentKt	Num	8	272		Subsequent Kt
36	SubsequentV	Num	8	280		Subsequent V

The CONTENTS Procedure

Data Set Name:	POSTLIB.D_ANALOBSTHERAPYCOUNTS	Observations:	230
Member Type:	DATA	Variables:	6
Engine:	V8	Indexes:	0
Created:	7:48 Friday, May 1, 2009	Observation Length:	48
Last Modified:	7:48 Friday, May 1, 2009	Deleted Observations:	0
Protection:		Compressed:	NO
Data Set Type:		Sorted:	NO
Label:			

-----Engine/Host Dependent Information-----	
Data Set Page Size:	8192
Number of Data Set Pages:	2
First Data Page:	1
Max Obs per Page:	169
Obs in First Data Page:	133
Number of Data Set Repairs:	0
File Name:	/study12/csp530/Data/PostUnblind/d_analobstherapycounts.sas7bdat
Release Created:	8.0202M0
Host Created:	AIX
Inode Number:	1032711
Access Permission:	rw-rwx---
Owner Name:	bobf
File Size (bytes):	24576

-----Alphabetic List of Variables and Attributes-----						
#	Variable	Type	Len	Pos	Format	Label
1	HospitalKey	Num	8	0		Deidentified hospital number
4	LengthTherapy	Num	8	24	8.	Days in therapy phase
6	Pat	Num	8	40	8.	Observational Patient Enrolled
2	PatientKey	Num	8	8		Deidentified patient number
5	TherReceived	Num	8	32	8.	Days received therapy
3	treatmentgp	Num	8	16	TGROUPA.	Treatment Group

The CONTENTS Procedure

-----Variables Ordered by Position-----						
#	Variable	Type	Len	Pos	Format	Label
1	HospitalKey	Num	8	0		Deidentified hospital number
2	PatientKey	Num	8	8		Deidentified patient number
3	treatmentgp	Num	8	16	TGROUPA.	Treatment Group
4	LengthTherapy	Num	8	24	8.	Days in therapy phase
5	TherReceived	Num	8	32	8.	Days received therapy
6	Pat	Num	8	40	8.	Observational Patient Enrolled