

**Data Set Name: ae.sas7bdat**

Num	Variable	Type	Len	Format	Informat	Label
1	STUDYDAY	Num	8			Study Day
2	ID	Char	30	\$6.	\$6.	Deidentified Patient ID
3	INTERVALNAME	Char	30	\$80.	\$80.	Interval Name
4	AE_USERTERM	Char	255	\$255.	\$255.	AE dictionary term
5	AE_MEDDRACODE	Char	20	\$20.	\$20.	AE MedDRA code
6	AE_SERIOUS	Num	8	AE_SERIOUS_.	BEST32.	AE serious
7	AE_RELDLUG	Num	8	AE_RELDLUG_.	BEST32.	AE related to study drug
8	AE_UNEXPECTED	Num	8	AE_UNEXPECTED_.	BEST32.	AE unexpected
9	AE_STATUS	Num	8	AE_STATUS_.	BEST32.	AE initial report status
10	AE_OUTCOME	Num	8	AE_OUTCOME_.	BEST32.	AE final status
11	AE_ID	Char	15	\$15.	\$15.	AE id
12	MEDDRA_PT	Char	40	\$40.	\$40.	MedDRA PT
13	MEDDRA_SOC	Char	52	\$52.	\$52.	MedDRA SOC
14	PT_MEDDRA_CODE	Num	8			PT MedDRA code
15	AE_DATETIME	Num	8			Hours from randomization and adverse event
16	AE_RECDDAY	Num	8			Day of adverse event recovery

**Data Set Name: comments.sas7bdat**

Num	Variable	Type	Len	Format	Informat	Label
1	STUDYDAY	Num	8	8.	8.	Study Day
2	ID	Char	30	\$6.	\$6.	Deidentified Patient ID
3	INTERVALNAME	Char	30	\$80.	\$80.	Interval Name
4	TERM_LOCSPEC	Char	5000	\$5000.	\$5000.	
5	RC_RECONSENTNREASSPEC	Char	5000	\$5000.	\$5000.	
6	RISK_SHOCKOTHERSPEC	Char	5000	\$5000.	\$5000.	
7	RISK_SEPSISOTHERSPEC	Char	5000	\$5000.	\$5000.	
8	SDD_UNSTABLESPEC	Char	5000	\$5000.	\$5000.	
9	MEDHX_ICUTYPESPEC	Char	5000	\$5000.	\$5000.	
10	TERM_DISCHDISPSPEC	Char	5000	\$5000.	\$5000.	
11	SAMP_SPEC	Char	5000	\$5000.	\$5000.	
12	SDD_NTOTHERSPEC	Char	5000	\$5000.	\$5000.	
13	TERM_WITHDRAWNSPEC	Char	5000	\$5000.	\$5000.	

**Data Set Name: derived.sas7bdat**

Num	Variable	Type	Len	Format	Informat	Label
1	ID	Char	30			Deidentified Patient ID
2	INTERVALNAME	Char	30	\$80.	\$80.	Interval Name
3	D_RACE_ETHNICITY	Char	25			Race/Ethnicity
4	D_ARDSYN	Char	10			ARDS Confirmed?
5	D_BMI	Num	8			Body Mass Index
6	D_BLEQ5D5L	Num	8	BEST12.		Baseline EQ-5D-5L Score
7	D_CHARLSON	Num	8			Baseline Charlson Score
8	D_LIPS	Num	8			Baseline LIPS Score
9	D_GFR	Num	8			eGFR
10	D_BASE_VITDSUPP	Num	8			Estimated Average Daily Vitamin D dose (IU)
11	D_SOFA_TOTAL	Num	8			Total SOFA Score
12	D_FRACFALL90	Char	10			Fall related fracture up to day 90
13	D_FIRSTDISCHDISP	Char	18			Disposition after First Discharge (Home/Care Facility)
14	D_NEWARDS	Char	3			New ARDS Ever?
15	D_NEWRRT	Char	10			New RRT?
16	D_HOMED90	Char	3			Alive and Home at Day 90
17	D_HOSPITALSTAY	Num	8			Hospital Length of Stay
18	D_HCFACILITYSTAY	Num	8			Length of Healthcare Facility Stay
19	D_HOSPMORT90	Char	5			In Hospital Mortality to Day 90
20	D_MORTALITY28	Char	5			All-cause all-location mortality to day 28
21	D_VENTFREE	Num	8			Ventilator Free Days
22	D_NEWMECHVENTD7	Num	8			New, postrandomization mechanical ventilation
23	D_MAXCARDIO	Num	8			Highest Cardio SOFA Score from Day 1 to 7
24	D_MAXKDIGO	Num	8			Max KDIGO to day 7
25	D_FIRSTSEVERITYARDS	Char	200			ARDS Severity at time of ARDS
26	D_CREAT7MAX	Num	8			Highest Creatinine Levels to Day 7
27	D_NEWVASOD7	Num	8			New vasopressor use to day 7
28	D_LCMSCAT	Num	8	LCMS.		LCMS Category
29	D_EQ5D5L_CHANGE	Num	8			EQ 5D-5L at Day 90 change from Baseline
30	D_HYPER_CALC	Char	3			Hypercalcemia
31	D_HIGH_CASER	Num	8			Highest total ionized to day 14
32	D_HIGH_CAION	Num	8			Highest total calcium to day 14
33	D_IL6	Num	8			IL-6 Levels

**Data Set Name: eq5d5l.sas7bdat**

Num	Variable	Type	Len	Format	Informat	Label
1	ID	Char	30			Deidentified Patient ID
2	EQ90_MOBILITY	Num	8	EQ90_MOBILITY_.	BEST32.	EQ90 mobility
3	EQ90_SELFCARE	Num	8	EQ90_SELFCARE_.	BEST32.	EQ90 selfcare
4	EQ90_ACTIVITIES	Num	8	EQ90_ACTIVITIES_.	BEST32.	EQ90 usual activities
5	EQ90_PAIN	Num	8	EQ90_PAIN_.	BEST32.	EQ90 pain
6	EQ90_ANXIETY	Num	8	EQ90_ANXIETY_.	BEST32.	EQ90 anxiety
7	EQBL_MOBILITY	Num	8	EQBL_MOBILITY_.	BEST32.	EQBL mobility
8	EQBL_SELFCARE	Num	8	EQBL_SELFCARE_.	BEST32.	EQBL selfcare
9	EQBL_ACTIVITIES	Num	8	EQBL_ACTIVITIES_.	BEST32.	EQBL usual activities
10	EQBL_PAIN	Num	8	EQBL_PAIN_.	BEST32.	EQBL pain
11	EQBL_ANXIETY	Num	8	EQBL_ANXIETY_.	BEST32.	EQBL anxiety
12	EQ90_SOURCE	Num	8	EQ90_SOURCE_.	BEST32.	EQ90 data source
13	EQBL_SOURCE	Num	8	EQBL_SOURCE_.	BEST32.	EQBL data source

***Data Set Name: lcms.sas7bdat***

<b>Num</b>	<b>Variable</b>	<b>Type</b>	<b>Len</b>	<b>Label</b>
1	ID	Char	30	Deidentified Patient ID
2	LCMSD0	Num	8	LCMS Day 0
3	LCMSD3	Num	8	LCMS Day 3

**Data Set Name: long\_var.sas7bdat**

Num	Variable	Type	Len	Format	Informat	Label
1	STUDYDAY	Num	8			Study Day
2	ID	Char	30			Deidentified Patient ID
3	INTERVALNAME	Char	30	\$80.	\$80.	Interval Name
4	ARDSG_VENTYN	Num	8	ARDSG_VENTYN_.	BEST32.	ARDSG pt on mech vent
5	ARDS_ABGYN	Num	8	ARDS_ABGYN_.	BEST32.	ARDS ABG available
6	ARDS_ABGYPAO2	Num	8	BEST32.	BEST32.	ARDS abgy pao2
7	ARDS_ABGYFIO2	Num	8	BEST32.	BEST32.	ARDS abgy fio2
8	ARDS_ABGYPEEP	Num	8	BEST32.	BEST32.	ARDS abgy PEEP
9	ARDS_ABGNSPO2YN	Num	8	ARDS_ABGNSPO2YN_.	BEST32.	ARDS abgn spo2 yn
10	ARDS_ABGNSPO2	Num	8	BEST32.	BEST32.	ARDS abgn spo2
11	ARDS_ABGNFIO2	Num	8	BEST32.	BEST32.	ARDS abgn fio2
12	ARDS_ABGNPEEP	Num	8	BEST32.	BEST32.	ARDS abgn PEEP
13	ARDS_PF	Num	8	BEST32.	BEST32.	ARDS P/F
14	ARDS_HYPOX	Num	8	ARDS_HYPOX_.	BEST32.	ARDS hypoxemia
15	ARDS_CXRCONS	Num	8	ARDS_CXRCONS_.	BEST32.	ARDS CXR/CT
16	ORGAN_VASOYN	Num	8	ORGAN_VASOYN_.	BEST32.	ORGAN vasopressors
17	ORGAN_CREATH	Num	8	BEST32.	BEST32.	ORGAN highest creatinine
18	ORGAN_DIALRRT	Num	8	ORGAN_DIALRRT_.	BEST32.	ORGAN new dialysis
19	LABS_VITD	Num	8	LABS_VITD_.	BEST32.	LABS vitD
20	LABS_VITDTOTAL	Num	8	BEST32.	BEST32.	LABS total vitd supplements
21	LABS_VITDTOTALUNITS	Num	8	LABS_VITDTOTALUNITS_.	BEST32.	LABS total vitd supplements units
22	LABS_CASER	Num	8	BEST32.	BEST32.	LABS serum calcium
23	LABS_CAION	Num	8	BEST32.	BEST32.	LABS ionized calcium
24	LABS_ALBUMIN	Num	8	BEST32.	BEST32.	LABS serum albumin
25	ORGAN_VASODOBUTYN	Num	8	ORGAN_VASODOBUTYN_.	BEST32.	ORGAN dobutamine yn
26	ORGAN_VASODOBUT	Num	8	BEST32.	BEST32.	ORGAN dobutamine
27	ORGAN_VASODOPYN	Num	8	ORGAN_VASODOPYN_.	BEST32.	ORGAN dopamine yn
28	ORGAN_VASODOP	Num	8	BEST32.	BEST32.	ORGAN dopamine
29	ORGAN_VASOEPIYN	Num	8	ORGAN_VASOEPIYN_.	BEST32.	ORGAN epinephrine yn
30	ORGAN_VASOEPI	Num	8	BEST32.	BEST32.	ORGAN epinephrine
31	ORGAN_VASONOREPIYN	Num	8	ORGAN_VASONOREPIYN_.	BEST32.	ORGAN norpinephrine yn
32	ORGAN_VASONOREPI	Num	8	BEST32.	BEST32.	ORGAN norepinephrine
33	ORGAN_VASONEOSYNYN	Num	8	ORGAN_VASONEOSYNYN_.	BEST32.	ORGAN neosynephrine yn
34	ORGAN_VASONEOSYN	Num	8	BEST32.	BEST32.	ORGAN neosynephrine
35	ORGAN_VASOVASOPYN	Num	8	ORGAN_VASOVASOPYN_.	BEST32.	ORGAN vasopressin yn
36	ORGAN_VASOVASOP	Num	8	BEST32.	BEST32.	ORGAN vasopressin

<b>Num</b>	<b>Variable</b>	<b>Type</b>	<b>Len</b>	<b>Format</b>	<b>Informat</b>	<b>Label</b>
37	LABS_CAIONUNITS	Num	8	LABS_CAIONUNITS_.	BEST32.	LABS ionized calcium units

**Data Set Name: pt\_level.sas7bdat**

Num	Variable	Type	Len	Format	Informat	Label
1	ID	Char	30			Deidentified Patient ID
2	DMG_SEX	Num	8	DMG_SEX_.	BEST32.	Sex
3	DMG_ETHNIC	Num	8	DMG_ETHNIC_.	BEST32.	Ethnicity
4	DMG_ASIAN	Num	8	DMG_ASIAN_.	BEST32.	Race asian
5	DMG_AFAMER	Num	8	DMG_AFAMER_.	BEST32.	Race black
6	DMG_WHITE	Num	8	DMG_WHITE_.	BEST32.	Race white
7	DMG_NORACE	Num	8	DMG_NORACE_.	BEST32.	Race not reported
8	DMG_COMPLETE	Num	8	DMG_COMPLETE_.	BEST32.	DEMOG complete
9	VENTHX_ATRAND	Num	8	VENTHX_ATRAND_.	BEST32.	VENTHX mech vent at rand
10	VENTHX_START	Num	8	VENTHX_START_.	BEST32.	VENTHX mech vent started
11	VENTHX_UABD28	Num	8	VENTHX_UABD28_.	BEST32.	VENTHX alive and breathing d28
12	TERM_DISCHD90	Num	8	TERM_DISCHD90_.	BEST32.	TERM patient discharged alive
13	TERM_VENTDISCH	Num	8	TERM_VENTDISCH_.	BEST32.	TERM mech vent discharge
14	TERM_DISCHDISP	Num	8	TERM_DISCHDISP_.	BEST32.	TERM discharge disposition
15	TERM_PAFDISCH	Num	8	TERM_PAFDISCH_.	BEST32.	TERM post acute fac discharge to home
16	TERM_KIDNEYSTONEYN	Num	8	TERM_KIDNEYSTONEYN_.	BEST32.	TERM kidney stone
17	TERM_KIDNEYSTONVER	Num	8	TERM_KIDNEYSTONVER_.	BEST32.	TERM kidney stone verified
18	TERM_FALLYN	Num	8	TERM_FALLYN_.	BEST32.	TERM fall
19	TERM_FRACYN	Num	8	TERM_FRACYN_.	BEST32.	TERM fracture
20	TERM_FRACRELATED	Num	8	TERM_FRACRELATED_.	BEST32.	TERM fracture related to fall
21	TERM_FRACVERIFY	Num	8	TERM_FRACVERIFY_.	BEST32.	TERM fracture from fall verified
22	TERM_STATUS	Num	8	TERM_STATUS_.	BEST32.	TERM vital status
23	TERM_LOC	Num	8	TERM_LOC_.	BEST32.	TERM location
24	TERM_LOCSPEC	Char	255	\$255.	\$255.	TERM location specify
25	RC_RECONSENTYN	Num	8	RC_RECONSENTYN_.	BEST32.	RC pt reconsented
26	RC_RECONSENTNREAS	Num	8	RC_RECONSENTNREAS_.	BEST32.	RC reason not reconsented
27	RC_RECONSENTNREASSPEC	Char	255	\$255.	\$255.	RC reason not reconsented specify
28	SDD_DRUGYN	Num	8	SDD_DRUGYN_.	BEST32.	SDD drug administered
29	SDD_CONSWITHDRAW	Num	8	SDD_CONSWITHDRAW_.	BEST32.	SDD consent withdrawn
30	SDD_DRUGUNAVAIL	Num	8	SDD_DRUGUNAVAIL_.	BEST32.	SDD study drug unavail
31	SDD_NPO	Num	8	SDD_NPO_.	BEST32.	SDD patient npo
32	SDD_NASOGASTRIC	Num	8	SDD_NASOGASTRIC_.	BEST32.	SDD no naso-gastric tube
33	SDD_PTUNAVAIL	Num	8	SDD_PTUNAVAIL_.	BEST32.	SDD pt unavailable
34	SDD_UNSTABLE	Num	8	SDD_UNSTABLE_.	BEST32.	SDD pt unstable
35	SDD_UNSTABLESPEC	Char	255	\$255.	\$255.	SDD pt unstable specify
36	BLLABS_CASER	Num	8	BEST32.	BEST32.	BLLABS serum calcium



Num	Variable	Type	Len	Format	Informat	Label
37	BLLABS_CAION	Num	8	BEST32.	BEST32.	BLLABS ionized calcium
38	BLLABS_WBC	Num	8	BEST32.	BEST32.	BLLABS white blood cell
39	BLLABS_LACTATE	Num	8	BEST32.	BEST32.	BLLABS lactate
40	BLLABS_CA30D	Num	8	BLLABS_CA30D_.	BEST32.	BLLABS ca supp 30 days
41	BLLABS_CADOSE	Num	8	BEST32.	BEST32.	BLLABS ca supp dose
42	BLLABS_CAWEEEK	Num	8	BLLABS_CAWEEEK_.	BEST32.	BLLABS ca supp week
43	BLLABS_MVI30D	Num	8	BLLABS_MVI30D_.	BEST32.	BLLABS mvi 30 days
44	BLLABS_MVILABEL	Num	8	BLLABS_MVILABEL_.	BEST32.	BLLABS mvi label
45	BLLABS_MVIWEEK	Num	8	BLLABS_MVIWEEK_.	BEST32.	BLLABS mvi week
46	MEDHX_CREATYN	Num	8	MEDHX_CREATYN_.	BEST32.	MEDHX creatinine
47	MEDHX_CREAT	Num	8	BEST32.	BEST32.	MEDHX creatinine level
48	MEDHX_HOMEVENT	Num	8	MEDHX_HOMEVENT_.	BEST32.	MEDHX home mechanical vent
49	MEDHX_HOMEVENTSLEEP	Num	8	MEDHX_HOMEVENTSLEEP_.	BEST32.	MEDHX home mechanical sleep
50	MEDHX_HEIGHT	Num	8	BEST32.	BEST32.	MEDHX height
51	MEDHX_HEIGHTUNIT	Num	8	MEDHX_HEIGHTUNIT_.	BEST32.	MEDHX height units
52	MEDHX_WEIGHT	Num	8	BEST32.	BEST32.	MEDHX weight
53	MEDHX_WEIGHTUNIT	Num	8	MEDHX_WEIGHTUNIT_.	BEST32.	MEDHX weight units
54	MEDHX_SBP	Num	8	BEST32.	BEST32.	MEDHX systolic blood pressure
55	MEDHX_DBP	Num	8	BEST32.	BEST32.	MEDHX diastolic blood pressure
56	MEDHX_HR	Num	8	BEST32.	BEST32.	MEDHX heart rate
57	MEDHX_RATE	Num	8	BEST32.	BEST32.	MEDHX respiratory rate
58	MEDHX_TEMP	Num	8	BEST32.	BEST32.	MEDHX temperature
59	MEDHX_TEMPUNIT	Num	8	MEDHX_TEMPUNIT_.	BEST32.	MEDHX temp units
60	MEDHX_OXYGEN	Num	8	BEST32.	BEST32.	MEDHX oxygen sat
61	MEDHX_FIO2	Num	8	BEST32.	BEST32.	MEDHX fio2
62	MEDHX_ICUTYPE	Num	8	MEDHX_ICUTYPE_.	BEST32.	MEDHX ICU admission service
63	MEDHX_ICUTYPESPEC	Char	255	\$255.	\$255.	MEDHX ICU admission service specify
64	MEDHX_PRESHOSP	Num	8	MEDHX_PRESHOSP_.	BEST32.	MEDHX pre-hospital level of care
65	MEDHX_PRESHOSPSPEC	Char	255	\$255.	\$255.	MEDHX pre-hospital level of care specify
66	CHARLG_YN	Num	8	CHARLG_YN_.	BEST32.	CHARLG chronic health info available
67	CHARL_AIDS	Num	8	CHARL_AIDS_.	BEST32.	CHARL AIDS
68	CHARL_LEUK	Num	8	CHARL_LEUK_.	BEST32.	CHARL leukemia
69	CHARL_LYMPH	Num	8	CHARL_LYMPH_.	BEST32.	CHARL malignant lymphoma
70	CHARL_HEMIPLEGIA	Num	8	CHARL_HEMIPLEGIA_.	BEST32.	CHARL hemiplegia
71	CHARL_CEREBVASC	Num	8	CHARL_CEREBVASC_.	BEST32.	CHARL cerebrovascular disease
72	CHARL_MYOINFARC	Num	8	CHARL_MYOINFARC_.	BEST32.	CHARL myocardial infarction
73	CHARL_CONGHEART	Num	8	CHARL_CONGHEART_.	BEST32.	CHARL congestive heart failure

Num	Variable	Type	Len	Format	Informat	Label
74	CHARL_PERIVASC	Num	8	CHARL_PERIVASC_.	BEST32.	CHARL peripheral vascular disease
75	CHARL_DEMENTIA	Num	8	CHARL_DEMENTIA_.	BEST32.	CHARL dementia
76	CHARL_COPD	Num	8	CHARL_COPD_.	BEST32.	CHARL COPD
77	CHARL_CONTIS	Num	8	CHARL_CONTIS_.	BEST32.	CHARL connective tissue disease
78	CHARL_ULCER	Num	8	CHARL_ULCER_.	BEST32.	CHARL peptic ulcer
79	CHARL_TUMOR	Num	8	CHARL_TUMOR_.	BEST32.	CHARL solid tumor
80	CHARL_LIVER	Num	8	CHARL_LIVER_.	BEST32.	CHARL liver disease
81	CHARL_DIABETES	Num	8	CHARL_DIABETES_.	BEST32.	CHARL diabetes
82	CHARL_KIDNEY	Num	8	CHARL_KIDNEY_.	BEST32.	CHARL kidney disease
83	SOFA_PF	Num	8	BEST32.	BEST32.	SOFA lowest P/F
84	SOFA_PAO2	Num	8	BEST32.	BEST32.	SOFA PaO2
85	SOFA_FIO2	Num	8	BEST32.	BEST32.	SOFA FiO2
86	SOFA_GCSSEDATE	Num	8	SOFA_GCSSEDATE_.	BEST32.	SOFA gcs intubated and sedated
87	SOFA_PLATL	Num	8	BEST32.	BEST32.	SOFA lowest platelets
88	SOFA_BILIH	Num	8	BEST32.	BEST32.	SOFA highest bilirubin
89	SOFA_CREATH	Num	8	BEST32.	BEST32.	SOFA highest creatinine
90	SOFA_MAPL	Num	8	BEST32.	BEST32.	SOFA lowest MAP
91	LIPS_HRSURGYN	Num	8	LIPS_HRSURGYN_.	BEST32.	LIPS high-risk surgery
92	LIPS_HRSURGTYPE	Num	8	LIPS_HRSURGTYPE_.	BEST32.	LIPS high-risk surgery type
93	LIPS_EMURGYN	Num	8	LIPS_EMURGYN_.	BEST32.	LIPS emergency surgery
94	LIPS_OBESEYN	Num	8	LIPS_OBESEYN_.	BEST32.	LIPS obesity past 6 months
95	LIPS_ALBUMIN	Num	8	BEST32.	BEST32.	LIPS albumin
96	LIPS_CHEMOYN	Num	8	LIPS_CHEMOYN_.	BEST32.	LIPS chemotherapy past 6 months
97	LIPS_ALCOHOLYN	Num	8	LIPS_ALCOHOLYN_.	BEST32.	LIPS alcohol abuse
98	LIPS_RESPYN	Num	8	LIPS_RESPYN_.	BEST32.	LIPS respiratory rate >30
99	LIPS_OXYYN	Num	8	LIPS_OXYYN_.	BEST32.	LIPS low O2 sat
100	LIPS_FIO2YN	Num	8	LIPS_FIO2YN_.	BEST32.	LIPS FiO2 high
101	LIPS_PHYN	Num	8	LIPS_PHYN_.	BEST32.	LIPS pH low
102	LIPS_DROWNYN	Num	8	LIPS_DROWNYN_.	BEST32.	LIPS near drowning
103	LIPS_TRAUMABRAINYN	Num	8	LIPS_TRAUMABRAINYN_.	BEST32.	LIPS traumatic brain injury
104	LIPS_MULTIFRACYN	Num	8	LIPS_MULTIFRACYN_.	BEST32.	LIPS multiple fractures
105	SOFA_VASOYN	Num	8	SOFA_VASOYN_.	BEST32.	SOFA any vasopressors yn
106	SOFA_VASODOBUTYN	Num	8	SOFA_VASODOBUTYN_.	BEST32.	SOFA dobutamine yn
107	SOFA_VASODOBUT	Num	8	BEST32.	BEST32.	SOFA dobutamine
108	SOFA_VASODOPYN	Num	8	SOFA_VASODOPYN_.	BEST32.	SOFA dopamine yn
109	SOFA_VASODOP	Num	8	BEST32.	BEST32.	SOFA dopamine
110	SOFA_VASOEPIYN	Num	8	SOFA_VASOEPIYN_.	BEST32.	SOFA epinephrine yn
111	SOFA_VASOEPI	Num	8	BEST32.	BEST32.	SOFA epinephrine
112	SOFA_VASONOREPIYN	Num	8	SOFA_VASONOREPIYN_.	BEST32.	SOFA norpinephrine yn

Num	Variable	Type	Len	Format	Informat	Label
113	SOFA_VASONOREPI	Num	8	BEST32.	BEST32.	SOFA norepinephrine
114	SOFA_VASONEOSYNYN	Num	8	SOFA_VASONEOSYNYN_.	BEST32.	SOFA neosynephrine yn
115	SOFA_VASONEOSYN	Num	8	BEST32.	BEST32.	SOFA neosynephrine
116	SOFA_VASOVASOPYN	Num	8	SOFA_VASOVASOPYN_.	BEST32.	SOFA vasopressin yn
117	SOFA_VASOVASOP	Num	8	BEST32.	BEST32.	SOFA vasopressin
118	TERM_DISCHDISPSPEC	Char	255	\$255.	\$255.	TERM discharge disposition specify
119	SOFA_GCSEYE	Num	8	SOFA_GCSEYE_.	BEST32.	SOFA gcs eye opening
120	SOFA_GCSMOTOR	Num	8	SOFA_GCSMOTOR_.	BEST32.	SOFA gcs motor response
121	SOFA_GCSVERBAL	Num	8	SOFA_GCSVERBAL_.	BEST32.	SOFA gcs verbal response
122	SDD_DRUGTOL	Num	8	SDD_DRUGTOL_.	BEST32.	SDD drug tolerated
123	SDD_NTTASTE	Num	8	SDD_NTTASTE_.	BEST32.	SDD did not like taste
124	SDD_NTNAUSEA	Num	8	SDD_NTNAUSEA_.	BEST32.	SDD nausea
125	SDD_NTVOMIT	Num	8	SDD_NTVOMIT_.	BEST32.	SDD vomited
126	SDD_NTHEARTBURN	Num	8	SDD_NTHEARTBURN_.	BEST32.	SDD heart burn
127	SDD_NTOTHER	Num	8	SDD_NTOTHER_.	BEST32.	SDD not tol other
128	SDD_NTOTHERSPEC	Char	255	\$255.	\$255.	SDD not tol other specify
129	TERM_WITHDRAWN	Num	8	TERM_WITHDRAWN_.	BEST32.	TERM withdrawn
130	TERM_WITHDRAWNSPEC	Char	255	\$255.	\$255.	TERM withdrawn reasons
131	BLLABS_CAIONUNITS	Num	8	BLLABS_CAIONUNITS_.	BEST32.	BLLABS ionized calcium units
132	SDD_DRUG_DATETIME	Num	8			Hours from randomization to study drug administration
133	MEDHX_HOSPADMDAY	Num	8			Hospital Admission Day
134	MEDHX_ICUADMTDAY	Num	8			ICU admission day
135	TERM_DEATHDAY	Num	8			Day of death
136	TERM_DISCHD90DAY	Num	8			Day of study hospital discharge
137	TERM_FALLDAY	Num	8			Day of first fall between randomization and day 90
138	TERM_FRACDAY	Num	8			Day of first fall related fracture between randomization and day 90
139	TERM_KIDNEYSTONEDAY	Num	8			Day of first kidney stone between randomization and day 90
140	TERM_PAFDISCHDAY	Num	8			Day of discharge to home from post acute facility
141	TERM_WITHDRAWNDAY	Num	8			Day of study withdrawal
142	VENTHX_LASTDAY	Num	8			Last day patient was on mechanical ventilation (assisted breathing)
143	VENTHX_STARTDAY	Num	8			First day patient was on mechanical ventilation (assisted breathing)
144	DMG_OTHER	Num	8			Race Other

**Data Set Name: sample.sas7bdat**

Num	Variable	Type	Len	Format	Informat	Label
1	STUDYDAY	Num	8			Study Day
2	ID	Char	30			Deidentified Patient ID
3	INTERVALNAME	Char	30	\$80.	\$80.	Interval Name
4	SAMP_YN	Num	8	SAMP_YN_.	BEST32.	SAMP collected
5	SAMP_ACCNO	Char	8	\$8.	\$8.	SAMP accession number
6	SAMP_DATETIME	Num	8			Hours from randomization and adverse event

**Data Set Name: screening.sas7bdat**

Num	Variable	Type	Len	Format	Informat	Label
1	STUDYDAY	Num	8			Study Day
2	ID	Char	30			Deidentified Patient ID
3	IE_INCL	Num	8	IE_INCL_.	BEST32.	IE met inclusion criteria
4	IE_NOTEXCL	Num	8	IE_NOTEXCL_.	BEST32.	IE not excluded
5	IE_RAND	Num	8	IE_RAND_.	BEST32.	IE unable to rand
6	IE_MED	Num	8	IE_MED_.	BEST32.	IE unable to take med
7	IE_CAL	Num	8	IE_CAL_.	BEST32.	IE calcium
8	IE_KIDNEYST	Num	8	IE_KIDNEYST_.	BEST32.	IE kidney stone
9	IE_WITHDRAW	Num	8	IE_WITHDRAW_.	BEST32.	IE withdrawal
10	IE_SURVIVAL	Num	8	IE_SURVIVAL_.	BEST32.	IE 48hr survival
11	IE_MECHVENT	Num	8	IE_MECHVENT_.	BEST32.	IE mechanical vent
12	IE_PRISONER	Num	8	IE_PRISONER_.	BEST32.	IE prisoner
13	IE_CONSENT	Num	8	IE_CONSENT_.	BEST32.	IE no informed consent
14	CONS_CONSYN	Num	8	CONS_CONSYN_.	BEST32.	CONS consent obtained
15	CONS_CONSTYPE	Num	8	CONS_CONSTYPE_.	BEST32.	CONS consent pt or surrogate
16	CONS_GENARDS	Num	8	CONS_GENARDS_.	BEST32.	CONS ARDS gen info consent
17	CONS_GENOTHERS	Num	8	CONS_GENOTHERS_.	BEST32.	CONS gen info consent for others
18	VITD_DEFICIENT	Num	8	VITD_DEFICIENT_.	BEST32.	VITD deficient
19	VITD_METHOD	Num	8	VITD_METHOD_.	BEST32.	VITD method
20	VITD_SAMPLETYPE	Num	8	VITD_SAMPLETYPE_.	BEST32.	VITD sample type
21	VITD_25OHD1	Num	8	BEST32.	BEST32.	VITD 25OHD level 1
22	VITD_25OHD2	Num	8	BEST32.	BEST32.	VITD 25OHD level 2
23	VITD_25OHD3	Num	8	BEST32.	BEST32.	VITD 25OHD level 3
24	VITD_VITAVG	Num	8	BEST32.	BEST32.	VITD results average
25	RISK_PNEUMONIA	Num	8	RISK_PNEUMONIA_.	BEST32.	RISK pneumonia
26	RISK_ASPIRATION	Num	8	RISK_ASPIRATION_.	BEST32.	RISK aspiration
27	RISK_SMOKE	Num	8	RISK_SMOKE_.	BEST32.	RISK smoke inhalation
28	RISK_LUNGCONT	Num	8	RISK_LUNGCONT_.	BEST32.	RISK lung contusion
29	RISK_MECHVENT	Num	8	RISK_MECHVENT_.	BEST32.	RISK mechanical ventilation
30	RISK_SHOCK	Num	8	RISK_SHOCK_.	BEST32.	RISK shock
31	RISK_SHOCKINFEC	Num	8	RISK_SHOCKINFEC_.	BEST32.	RISK shock infection/sepsis
32	RISK_SHOCKCARDIO	Num	8	RISK_SHOCKCARDIO_.	BEST32.	RISK shock cardiogenic
33	RISK_SHOCKANAPHYL	Num	8	RISK_SHOCKANAPHYL_.	BEST32.	RISK shock anaphylactic
34	RISK_SHOCKHEMTRAU	Num	8	RISK_SHOCKHEMTRAU_.	BEST32.	RISK shock hemorrhagic traumatic
35	RISK_SHOCKHEMNONTRAU	Num	8	RISK_SHOCKHEMNONTRAU_.	BEST32.	RISK shock hemorrhagic non-traumatic

Num	Variable	Type	Len	Format	Informat	Label
36	RISK_SHOCKOTHER	Num	8	RISK_SHOCKOTHER_.	BEST32.	RISK shock other
37	RISK_SHOCKOTHERSPEC	Char	255	\$255.	\$255.	RISK shock other spec
38	RISK_SEPSIS	Num	8	RISK_SEPSIS_.	BEST32.	RISK sepsis
39	RISK_SEPSISTHORAX	Num	8	RISK_SEPSISTHORAX_.	BEST32.	RISK sepsis thorax
40	RISK_SEPSISABDOM	Num	8	RISK_SEPSISABDOM_.	BEST32.	RISK sepsis abdomen
41	RISK_SEPSSKIN	Num	8	RISK_SEPSSKIN_.	BEST32.	RISK sepsis skin or soft tissue
42	RISK_SEPSISMENING	Num	8	RISK_SEPSISMENING_.	BEST32.	RISK sepsis bacterial meningitis
43	RISK_SEPSISUTRACT	Num	8	RISK_SEPSISUTRACT_.	BEST32.	RISK sepsis urinary tract
44	RISK_SEPSISCLINE	Num	8	RISK_SEPSISCLINE_.	BEST32.	RISK sepsis central line
45	RISK_SEPSISOTHER	Num	8	RISK_SEPSISOTHER_.	BEST32.	RISK sepsis other
46	RISK_SEPSISOTHERSPEC	Char	255	\$255.	\$255.	RISK sepsis other spec
47	RISK_PANCREAT	Num	8	RISK_PANCREAT_.	BEST32.	RISK pancreatitis
48	SCR_AGE	Num	8	BEST32.	BEST32.	SCR age enrolled
49	SCR_ADMLOC	Num	8	SCR_ADMLOC_.	BEST32.	SCR ICU adm location
50	IE_PREGNANCY	Num	8	IE_PREGNANCY_.	BEST32.	IE pregnancy
51	IE_HOSP3DAYS	Num	8	IE_HOSP3DAYS_.	BEST32.	IE too long in hospital
52	IE_NENE	Num	8	IE_NENE_.	BEST32.	IE not excluded not enrolled
53	VITD_VITD30D	Num	8	VITD_VITD30D_.	BEST32.	VITD vit d supp 30 days
54	VITD_VITDDOSE	Num	8	BEST32.	BEST32.	VITD vit d supp dose
55	VITD_VITDDOSEUNIT	Num	8	VITD_VITDDOSEUNIT_.	BEST32.	VITD vit d supp dose units
56	VITD_VITDWEEK	Num	8	VITD_VITDWEEK_.	BEST32.	VITD vit d supp week
57	VITD_CLINYN	Num	8	VITD_CLINYN_.	BEST32.	VITD clinical value available
58	VITD_CLIN	Num	8	BEST32.	BEST32.	VITD clinical value
59	VITD_DATETIME	Num	8			Hours from randomization to blood draw for vitamin D screening
60	SCR_ICUINTENT_DATETIME	Num	8			Hours from randomization to intent to admit to ICU

***Data Set Name: treatment.sas7bdat***

<b>Num</b>	<b>Variable</b>	<b>Type</b>	<b>Len</b>	<b>Format</b>	<b>Label</b>
1	ID	Char	30		Deidentified Patient ID
2	RAND_TRT	Num	8	RANDTRT.	Treatment