

**Data Set Name: abscess.sas7bdat**

<b>Num</b>	<b>Variable</b>	<b>Type</b>	<b>Len</b>	<b>Format</b>	<b>Informat</b>	<b>Label</b>
1	PTID	Char	20			Subject Number
2	VISIT	Num	8			Visit name
3	COPYID	Num	8	3.	3.	Copy ID for multi-copy forms
4	DTISU1	Num	8	5.	8.	Date of diagnosis of abscess
5	DTISU2	Num	8	8.	2.	Organism
6	DTISU3	Num	8	8.	1.	Site of infection/abscess

*Data Set Name: ae.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	PTID	Char	20			Subject Number
2	VISIT	Num	8			Visit name
3	COPYID	Num	8	3.	3.	Copy ID for multi-copy forms
4	AEVENT1	Num	8	5.	8.	Date of adverse event
5	AEVENT2	Num	8	8.	1.	Specify adverse event
6	AEVENT3	Char	50			Other adverse event -- specify
7	AEVENT5	Num	8	8.	1.	Severity of adverse event
8	AEVENT6	Num	8	8.	1.	Did AE require therapeutic intervention
9	AEVENT7	Num	8	8.	1.	Was the patient in immediate risk of dea
10	AEVENT8	Num	8	8.	1.	Did patient die as a result of adverse e
11	AEVENT9	Num	8	8.	1.	Was the event unexpected in ARDS or more
12	AEVENT10	Num	8	8.	1.	Causal relationship to study drug
13	AEVENT11	Num	8	8.	1.	Was study drug discontinued as a result
14	AEVENT12	Num	8	8.	1.	Outcome to date
15	AEVENT13	Num	8	5.	8.	Date of recovery
16	AEVENT14	Num	8	8.		Final outcome of this adverse event
17	AEVENT15	Num	8	5.		Date of recovery

*Data Set Name: apache.sas7bdat*

Num	Variable	Type	Len	Label
1	PTID	Char	12	Subject Number
2	APACHE	Num	8	APACHE Score

*Data Set Name: apache\_a.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	PTID	Char	20			Subject Number
2	VISIT	Num	8			Visit name
3	COPYID	Num	8	3.	3.	Copy ID for multi-copy forms
4	FIO2	Num	8	8.	4.2	FiO2
5	PAO2	Num	8	8.	3.	PaO2
6	PACO2	Num	8	8.	3.	PaCO2
7	PH	Num	8	8.	4.2	pH
8	INTUBAT	Num	8	8.	1.	Intubated when ABG obtained?

**Data Set Name: apache\_d.sas7bdat**

Num	Variable	Type	Len	Format	Informat	Label
1	PTID	Char	20			Subject Number
2	VISIT	Num	5			Visit name
3	COPYID	Num	8	3.	3.	Copy ID for multi-copy forms
4	HADMDT	Num	8	5.	8.	Hospital Admission Date
5	ADMTYPE	Num	8			Hospital Admission Type
6	ICUDT	Num	8	5.	8.	ICU Admission Date
7	ADMFRM	Num	8	8.	1.	Patient Admitted Directly From
8	SURGEL	Num	8	8.	1.	Is patient immediately post-operative fr
9	ICURE	Num	8	8.	1.	Was patient readmitted to ICU?
10	ICURE2	Num	8	8.	1.	Was patient readmitted to ICU within 24
11	CHRNC	Num	8	8.	1.	Is chronic health information available?
12	DIALY	Num	8	8.	1.	Is the patient on chronic dialysis or pe
13	AIDS2	Num	8	8.	1.	Does patient have AIDS? (do not include
14	LEUK	Num	8	8.	1.	Does patient have leukemia? (AML, CML, a
15	LYMPH	Num	8	8.	1.	Does patient have Non-Hodgkins Lymphoma?
16	TUMOR	Num	8	8.	1.	Does patient have a solid tumor with met
17	IMMUNE	Num	8	8.	1.	Is patient immunosuppressed? (radiation,
18	HEPA	Num	8	8.	1.	Does patient have hepatic failure with c
19	CIRR	Num	8	8.	1.	Does patient have cirrhosis?
20	DIAB	Num	8	8.	1.	Does patient have diabetes mellitus?
21	ETHANOL	Num	8			Protocol defined alcohol use?

**Data Set Name: apache\_p.sas7bdat**

Num	Variable	Type	Len	Format	Informat	Label
1	PTID	Char	20			Subject Number
2	VISIT	Num	8			Visit name
3	COPYID	Num	8	3.	3.	Copy ID for multi-copy forms
4	TEMPCL	Num	8	8.	4.1	[LOWEST CELSIUS BODY] Temperature
5	TEMPCH	Num	8	8.	4.1	[HIGHEST CELSIUS BODY] Temperature
6	TEMPFL	Num	8	8.	5.1	[LOWEST FAHRENHEIT BODY] Temperature
7	TEMPFH	Num	8	8.	5.1	[HIGHEST FAHRENHEIT BODY] Temperature
8	SYSBPL	Num	8	8.	3.	[LOWEST] Systolic blood pressure
9	SYSBPH	Num	8	8.	3.	[HIGHEST] Systolic blood pressure
10	MEANAPL	Num	8	8.	3.	[LOWEST] Mean arterial pressure
11	MEANAPH	Num	8	8.	3.	[HIGHEST] Mean arterial pressure
12	HRATEL	Num	8	8.	3.	[LOWEST] Heart rate
13	HRATEH	Num	8	8.	3.	[HIGHEST] Heart rate
14	RESPL	Num	8	8.	3.	[LOWEST] Respiratory rate
15	RESPH	Num	8	8.	3.	[HIGHEST] Respiratory rate
16	LVENT	Num	8	8.	1.	Was patient ventilated when the lowest r
17	HVENT	Num	8	8.	1.	Was patient ventilated when the highest
18	URINE	Num	8	8.	6.	Urine output in last 24 hours?
19	HCTL	Num	8	8.	2.	[LOWEST] Hematocrit
20	HCTH	Num	8	8.	2.	[HIGHEST] Hematocrit
21	WBCL	Num	8	8.	6.	[LOWEST] White blood cell count
22	WBCH	Num	8	8.	6.	[HIGHEST] White blood cell count
23	PLATE	Num	8	8.	4.	Lowest platelet count
24	SODIUML	Num	8	8.	3.	[LOWEST] Sodium
25	SODIUMH	Num	8	8.	3.	[HIGHEST] Sodium
26	POTASL	Num	8	8.	3.	[LOWEST] Potassium
27	POTASH	Num	8	8.	3.	[HIGHEST] Potassium
28	BUN	Num	8	8.	3.	Highest blood urea nitrogen
29	CREATL	Num	8	8.	4.1	[LOWEST] Creatinine
30	CREATH	Num	8	8.	4.1	[HIGHEST] Creatinine
31	GLUCL	Num	8	8.	4.	[LOWEST] Glucose
32	GLUCH	Num	8	8.	4.	[HIGHEST] Glucose
33	ALBUML	Num	8	8.	3.1	[LOWEST] Albumin level
34	ALBUMH	Num	8	8.	3.1	[HIGHEST] Albumin level
35	SBILI	Num	8	8.	4.1	Highest serum bilirubin
36	BICAR	Num	8	8.	2.	Lowest serum bicarbonate

<b>Num</b>	<b>Variable</b>	<b>Type</b>	<b>Len</b>	<b>Format</b>	<b>Informat</b>	<b>Label</b>
37	AMYLL	Num	8			[LOWEST] Amylase
38	AMYLH	Num	8			[HIGHEST] Amylase
39	CHLORL	Num	8			[LOWEST] Chloride
40	CHLORH	Num	8			[HIGHEST] Chloride

*Data Set Name: audit.sas7bdat*

<b>Num</b>	<b>Variable</b>	<b>Type</b>	<b>Len</b>	<b>Format</b>	<b>Informat</b>
1	PTID	Char	7		
2	FORM	Char	16	\$16.	\$16.
3	VISIT	Num	8	BEST12.	BEST32.
4	COPYID	Num	8	BEST12.	BEST32.
5	CHANGE	Char	12	\$12.	\$12.
6	FIELD	Char	9	\$9.	\$9.
7	DATATYPE	Char	4	\$4.	\$4.
8	OLDDATA	Char	40	\$40.	\$40.
9	NEWDATA	Char	40	\$40.	\$40.



**Data Set Name: bacter.sas7bdat**

<b>Num</b>	<b>Variable</b>	<b>Type</b>	<b>Len</b>	<b>Format</b>	<b>Label</b>
1	PTID	Char	20		Subject Number
2	VISIT	Num	8		Visit name
3	COPYID	Num	8		Copy ID for multi-copy forms
4	STARTDAT	Num	8	5.	Start Date
5	BTIME1	Num	8	TIME5.	Time of blood draw
6	BACORG1	Num	8		Organism recovered

**Data Set Name: *bronch.sas7bdat***

Num	Variable	Type	Len	Format	Informat	Label
1	PTID	Char	20			Subject Number
2	VISIT	Num	8			Visit name
3	COPYID	Num	8	3.	3.	Copy ID for multi-copy forms
4	BPFR	Num	8	8.	1.	Is the PaO2/FiO2 less then 80?
5	BETTS	Num	8	8.	1.	Is ETT size < 7.0 ?
6	BCVIN	Num	8	8.	1.	Is there marked cardiovascular instabili
7	BEICP	Num	8	8.	1.	Does patient have a known elevated ICP (
8	BCELL1	Num	8	8.	1.	Cell count
9	SCINOTE1	Num	8			exponent
10	BDIFF1	Num	8	8.	3.	Alveolar macrophages
11	BDIFF2	Num	8	8.	3.	PMNS
12	BDIFF3	Num	8	8.	3.	Eosinophils
13	BDIFF4	Num	8			Lymphocytes
14	BDIFF5	Num	8	8.	3.	Other
15	QUANT1	Num	8	8.	1.	Quantitative culture 1 count (if availab
16	SCINOTE2	Num	8			exponent
17	BORGN1	Num	8	8.	2.	Organism 1
18	QUANT4	Num	8	8.	1.	Quantitative culture 2 count ( if availa
19	SCINOTE3	Num	8			exponent
20	BORGN2	Num	8	8.	2.	Organism 2
21	QUANT7	Num	8	8.	1.	Quantitative culture count 3 (if availab
22	SCINOTE4	Num	8			Exponet
23	BORGN3	Num	8	8.	2.	Organism 3

*Data Set Name: brussels.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	PTID	Char	20			Subject Number
2	VISIT	Num	8			Visit name
3	COPYID	Num	8	3.	3.	Copy ID for multi-copy forms
4	STARTDAT	Num	8	5.	8.	Start Date
5	SYSBPBRU	Num	8	8.	3.	Systolic blood pressure
6	BRUSPAFI	Num	8	8.	4.	PaO2/FiO2
7	BRUSPLAT	Num	8	8.	4.	Platelet count ( x 1000)
8	BRUSCREA	Num	8	8.	4.1	Creatinine Level
9	BRUSBILI	Num	8	8.	4.	Bilirubin Level
10	BRUSCPK	Num	8			CPK Level
11	VASOBRUS	Num	8	8.	1.	Vasopressor

*Data Set Name: chest\_xr.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	PTID	Char	20			Subject Number
2	VISIT	Num	8			Visit name
3	COPYID	Num	8	3.	3.	Copy ID for multi-copy forms
4	RADLIS	Num	8	8.	1.	Radiographic lung injury score (# of qua
5	BARO1	Num	8	8.	1.	Pneumothoraces
6	BARO2	Num	8	8.	1.	Subcutaneous emphysema
7	BARO3	Num	8	8.	1.	Pneumomediastinum
8	BARO4	Num	8	8.	1.	Pneumatoceles > 2 cm in diameter
9	CTUBE	Num	8	8.	1.	Chest tube

**Data Set Name: *datadict.sas7bdat***

<b>Num</b>	<b>Variable</b>	<b>Type</b>	<b>Len</b>	<b>Label</b>
1	DATASET	Char	20	Library Member Name
2	VARIABLE	Char	10	Variable Name
3	TYPE	Num	8	Variable Type
4	LENGTH	Num	8	Variable Length
5	VARLABEL	Char	20	Variable Label
6	FORMAT	Char	8	Variable Format
7	SETLABEL	Char	30	

*Data Set Name: empyema.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	PTID	Char	20			Subject Number
2	VISIT	Num	8			Visit name
3	COPYID	Num	8	3.	3.	Copy ID for multi-copy forms
4	EMPYE1	Num	8	5.	8.	Date of diagnosis of empyema?
5	EMPYE2	Num	8	8.	2.	Organism

**Data Set Name: enrollme.sas7bdat**

Num	Variable	Type	Len	Format	Informat	Label
1	PTID	Char	20			Subject Number
2	VISIT	Num	8			Visit name
3	COPYID	Num	8	3.	3.	Copy ID for multi-copy forms
4	ATMD	Num	8	8.	1.	Is the attending physician unwilling to
5	PTRE	Num	8	8.	1.	Does the patient or family refuse study
6	NOIC	Num	8	8.	1.	Unable to obtain informed consent?
7	LS13	Num	8			Is the patient under 13 years of age ?
8	OTRLS	Num	8	8.	1.	Has the patient participated in other tr
9	PTPG	Num	8	8.	1.	Is the patient pregnant? (if yes, HCG is
10	BRNS	Num	8	8.	1.	Does the patient have burns requiring sk
11	AIDS	Num	8	8.	1.	Does the patient have AIDS or has s/he r
12	MORT	Num	8	8.	1.	Does the patient have a malignancy or ot
13	NOFS	Num	8	8.	1.	Is physician not committed to full suppo
14	SCLD	Num	8	8.	1.	Does the patient have severe, chronic li
15	ASCI	Num	8	8.	1.	Does the patient have ascites?
16	ENCE	Num	8	8.	1.	Does the patient have encephalopathy?
17	BILI	Num	8	8.	1.	Bilirubin (mg/dl)
18	ALB	Num	8	8.	1.	Albumin (g/dl)
19	PROT	Num	8	8.	1.	Prothrombin Time (sec. prolonged)
20	PUGH	Num	8	8.	2.	Total Child-Pugh Score
21	TRNP	Num	8	8.	1.	Has the patient had a transplant? (excep
22	SCOPD	Num	8	8.	1.	Does the patient have severe chronic res
23	NDXP	Num	8	8.	1.	Does the patient have a new diagnosis of
24	UNAB	Num	8	8.	1.	Does patient have a known, undrained abs
25	FUNG	Num	8	8.	1.	Does patient have a disseminated fungal
26	ADRENAL	Num	8			Does patient have known or suspected adr
27	ADHEM	Num	8			Does patient have vasculitis or diffuse
28	SEPSHOCK	Num	8			Does patient suffer from ongoing septic
29	CONSENT	Num	8	8.	1.	Has informed consent been obtained for p
30	GENE1	Num	8			Has informed consent been obtained for g
31	GENE2	Num	8			Has informed consent been obtained for g
32	PTRB	Num	8	8.	1.	Is patient randomized?
33	RANDDT	Num	8	5.	8.	Date of randomization?

*Data Set Name: fungal.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	PTID	Char	20			Subject Number
2	VISIT	Num	8			Visit name
3	COPYID	Num	8	3.	3.	Copy ID for multi-copy forms
4	FUNGL1	Num	8	8.	1.	Is blood culture positive for yeast infe
5	FUNGL2	Num	8	5.	8.	Date of positive culture
6	FUNGL3	Num	8	8.	1.	Is there evidence of deep tissue infecti
7	FUNGL4	Num	8	5.	8.	Date of diagnosis of infection
8	FUNGL5	Num	8	8.	1.	Does patient have unexplained fever with
9	FUNGL6	Num	8	5.	8.	Date of diagnosis
10	FUNGL7	Num	8	8.	1.	Does patient have an oral or mucosal can
11	FUNGL8	Num	8	5.	8.	Date of diagnosis of candidiasis
12	FUNGL9	Num	8	8.	1.	Fungal infection causative organism



*Data Set Name: glasgow.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	PTID	Char	20	\$7.		Subject Number
2	VISIT	Num	8			Visit name
3	COPYID	Num	8	3.	3.	Copy ID for multi-copy forms
4	SEDATE	Num	8	8.	1.	Is patient on sedative or neuromuscular
5	EYE	Num	8	8.	1.	Eye opening score
6	MOTOR	Num	8	8.	1.	Motor response score
7	VERBAL	Num	8	8.	1.	Verbal response score
8	GCST	Num	8	8.	2.	Total GCS
9	CMDS	Num	8			Does the patient follow commands?
10	NCKFLEX	Num	8			Neck flexor?
11	NCKEXT	Num	8			Neck extensor?
12	LGFLEXRT	Num	8			Leg flexor (leg lifting), right leg
13	LGFLEXLT	Num	8			Leg flexor (leg lifting), left leg
14	BCPREF	Num	8			Biceps deep tendon reflex
15	ACHREF	Num	8			Achilles deep tendon reflex
16	ATHETUPP	Num	8			Has spontaneous upper extremity movement
17	ATHETLOW	Num	8			Has spontaneous lower extremity movement
18	FASIC	Num	8			Are fasciculations or fibrillations pres

*Data Set Name: medicati.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	PTID	Char	20	\$7.		Subject Number
2	VISIT	Num	8			Visit name
3	COPYID	Num	8	3.	3.	Copy ID for multi-copy forms
4	SEDS	Num	8	8.	1.	Sedatives/tranquilizers? (benzodiazepine
5	NMBA	Num	8	8.	1.	Neuromuscular blocking agents?
6	ANTIF	Num	8	8.	1.	Antifungal Imidazole? (eg. Fluconazole)
7	AMPHO	Num	8	8.	1.	Amphotericin?
8	AMINO	Num	8	8.	1.	Aminoglycosides?
9	CEPH	Num	8	8.	1.	Cephalosporins
10	MAC	Num	8	8.	1.	Macrolides?
11	PCN	Num	8	8.	1.	Penicillins?
12	QUINO	Num	8	8.	1.	Quinolones?
13	VANCO	Num	8	8.	1.	Vancomycin administered?
14	OANT	Num	8	8.	1.	Other antibiotics administered?
15	APSYCH	Num	8	8.	1.	Antipsychotics administered?
16	NOX	Num	8	8.	1.	Nitric oxide administered?
17	PRONE	Num	8	8.	1.	Prone positioning?
18	AVRLS	Num	8	8.	1.	Antivirals administered
19	DOSE1	Num	8			Did patient receive study drug between t
20	DOSE2	Num	8			If yes, enter total dose administered
21	AMINO12	Char	5			Gentamicin
22	AMINO13	Char	5			Tobramycin
23	AMINO14	Char	5			Amikacin
24	AMINO15	Char	5			Other aminoglycosides
25	CEPH12	Char	5			Cefazolin
26	CEPH13	Char	5			Cefotaxime
27	CEPH14	Char	5			Cefotetan
28	CEPH15	Char	5			Ceftazidime
29	CEPH16	Char	5			Ceftriaxone
30	CEPH17	Char	5			Cefuroxime
31	CEPH18	Char	5			Cefepime
32	CEPH19	Char	5			Other Cephalosporins
33	MAC12	Char	5			Azithromycin
34	MAC13	Char	5			Clarithromycin
35	MAC14	Char	5			Clindamycin
36	MAC15	Char	5			Erythromycin

Num	Variable	Type	Len	Format	Informat	Label
37	PCN12	Char	5			Ampicillin
38	PCN13	Char	5			Ampicillin - Subactam
39	PCN14	Char	5			Aztreonam
40	PCN15	Char	5			Imipenam-Cilistatin
41	PCN16	Char	5			Nafcillin
42	PCN17	Char	5			Penicillin
43	PCN18	Char	5			Piperacillin
44	PCN19	Char	5			Ticarcillin
45	PCN20	Char	5			Other Penicillin
46	QUINO12	Char	5			Ciprofloxacin
47	QUINO13	Char	5			Ofloxacin
48	QUINO14	Char	5			Other Quinolones
49	CHART2	Num	8	8.	1.	Does chart review suggest new infection
50	NEWN2	Num	8	8.	1.	Do clinicians suspect new nosocomial pne
51	EXPT1	Num	8	8.	1.	Experimental therapies employed? (If yes
52	EXPT21	Char	5			Nitric Oxide
53	EXPT22	Char	5			Surfactant Therapy
54	EXPT23	Char	5			Partial Liquid Ventilation
55	EXPT24	Char	5			ECMO
56	EXPT25	Char	5			IVOX
57	EXPT26	Char	5			HFV or HFO
58	EXPT27	Char	5			Prone positioning
59	EXPT28	Char	5			Inhaled PGI or PGE
60	EXPT29	Char	5			Intravenous PGI or PGE
61	EXPT30	Char	5			Other experimental therapy

*Data Set Name: mening.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	PTID	Char	20	\$7.		Subject Number
2	VISIT	Num	8			Visit name
3	COPYID	Num	8	3.	3.	Copy ID for multi-copy forms
4	MENGT1	Num	8	5.	8.	Date of diagnosis of meningitis
5	MENGT2	Num	8	8.	1.	Organism recovered from CSF

**Data Set Name: myopathy.sas7bdat**

Num	Variable	Type	Len	Format	Label
1	PTID	Char	20		Subject Number
2	VISIT	Num	8		Visit name
3	COPYID	Num	8		Copy ID for multi-copy forms
4	CHART1	Num	8		Myopathy?
5	CHART3	Num	8		Myositis?
6	CHART4	Num	8		Neuropathy?
7	CHART5	Num	8		Muscle weakness?
8	CHART6	Num	8		Paralysis?
9	LOCATE1	Char	5		Upper extremity
10	LOCATE2	Char	5		Lower extremity?
11	LOCATE3	Char	5		Neck?
12	DTONSET	Num	8	5.	Date of onset of clinical abnormality (i
13	DURATABN	Num	8		Duration of clinical abnormality in days
14	SENSDEF	Num	8		Evidence of sensory deficit?
15	LOCATE4	Char	5		Unknown?

**Data Set Name: oth\_inf.sas7bdat**

Num	Variable	Type	Len	Format	Informat	Label
1	PTID	Char	20			Subject Number
2	VISIT	Num	5			Visit name
3	COPYID	Num	8	3.	3.	Copy ID for multi-copy forms
4	OTHRIN1	Num	8	8.	1.	C.difficile colitis? (If yes, give date
5	OTHRIN2	Num	8	5.	8.	Date of C.difficile colitis diagnosis
6	OTHRIN3	Num	8	8.	1.	Indwelling vascular line infection? ( If
7	OTHRIN4	Num	8	5.	8.	Date of vascular line infection diagnosi
8	OTHRIN5	Num	8	8.	1.	Peritonitis (on peritoneal dialysis)? (
9	OTHRIN6	Num	8	5.	8.	Date of Peritonitis diagnosis
10	OTHRIN7	Num	8	8.	1.	Sinus infection? ( If yes, give date bel
11	OTHRIN8	Num	8	5.	8.	Date of sinus infection diagnosis
12	OTHRIN9	Num	8	8.	1.	Skin infection? ( If yes, give date belo
13	OTHRIN10	Num	8	5.	8.	Date of skin infection diagnosis
14	OTHRIN11	Num	8	8.	1.	Septic arthritis? (If yes, give date bel
15	OTHRIN12	Num	8	5.	8.	Date of septic arthritis diagnosis
16	OTHRIN13	Num	8			Urinary tract infection? (If yes, give d
17	OTHRIN14	Num	8	5.		Date of UTI diagnosis
18	OTHRIN15	Num	8	8.	1.	Other infection? (If yes, give date of b
19	OTHRIN16	Num	8	5.	8.	Date of diagnosis of other infection

*Data Set Name: periton.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	PTID	Char	20			Subject Number
2	VISIT	Num	8			Visit name
3	COPYID	Num	8	3.	3.	Copy ID for multi-copy forms
4	PERTN1	Num	8	5.	8.	Date of diagnosis of peritonitis
5	PERTN2	Num	8	8.	2.	Peritoneal fluid culture

*Data Set Name: pneum.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	PTID	Char	20			Subject Number
2	VISIT	Num	8			Visit name
3	COPYID	Num	8	3.	3.	Copy ID for multi-copy forms
4	PNEUM1	Num	8	5.	8.	Date of pneumonia diagnosis
5	PNEUM9	Num	8	8.	1.	Chest radiograph showing new infiltrate
6	PNEUM2	Num	8	8.	1.	New fever, hypothermia, leukocytosis, or
7	PNEUM3	Num	8	8.	1.	Was an endotracheal aspirate sent for gr
8	PNEUM4	Num	8	8.	1.	Was the endotracheal aspirate sent for c
9	PNEUM5	Num	8	8.	1.	Was there bacteriological confirmation o
10	PNEUM6	Num	8	8.	2.	Organism 1
11	PNEUM7	Num	8	8.	2.	Organism 2 (if more than one present)
12	PNEUM8	Num	8	8.	2.	Organism 3 ( if more than two present)



**Data Set Name: procollagen.sas7bdat**

Num	Variable	Type	Len	Format	Informat	Label
1	PTID	Char	20	\$20.		Subject Number
2	VISIT	Num	8	8.		Visit name
3	pvwf	Num	8	BEST12.		(Analyte: TNFa) (Fluid: Plasma) (Units: pg/ml) (Distribution: Log)
4	pspd	Num	8	BEST12.		(Analyte: IL-8) (Fluid: Plasma) (Units: pg/ml) (Distribution: Log)
5	ptp	Num	8	BEST12.		(Analyte: IL-1ra) (Fluid: Plasma) (Units: pg/ml) (Distribution: Log)
6	pveg	Num	8	BEST12.		(Analyte: IL-1b) (Fluid: Plasma) (Units: pg/ml) (Distribution: Trunc)
7	pil10	Num	8	BEST12.		(Analyte: TP) (Fluid: Plasma) (Units: ug/ml) (Distribution: Log)
8	pil8	Num	8	BEST12.		(Analyte: SP-D) (Fluid: Plasma) (Units: ng/ml) (Distribution: Log)
9	pil6	Num	8	BEST12.		(Analyte: vWF:Ag) (Fluid: Plasma) (Units: %) (Distribution: Log)
10	pirap	Num	8	BEST12.		(Analyte: IL-10) (Fluid: Plasma) (Units: pg/ml) (Distribution: Log)
11	pil1b	Num	8	BEST12.		(Analyte: VEGF) (Fluid: Plasma) (Units: pg/ml) (Distribution: Log)
12	ptnf	Num	8	BEST12.		(Analyte: IL-6) (Fluid: Plasma) (Units: pg/ml) (Distribution: Log)
13	RunBALF	Char	12	\$12.	\$12.	BALF Run
14	bmif	Num	8	BEST12.		(Analyte: IL-1 ra) (Fluid: BALF) (Units: pg/ml) (Distribution: Log)
15	bil10	Num	8	BEST12.		(Analyte: IL-8) (Fluid: BALF) (Units: pg/ml) (Distribution: Log)
16	btnf	Num	8	BEST12.		(Analyte: % MAC) (Fluid: BALF) (Units: %) (Distribution: Linear)
17	bgro	Num	8	BEST12.		(Analyte: Gro a) (Fluid: BALF) (Units: pg/ml) (Distribution: Log)
18	bena	Num	8	BEST12.		(Analyte: MIF) (Fluid: BALF) (Units: pg/ml) (Distribution: Log)
19	bil8	Num	8	BEST12.		(Analyte: ENA -78) (Fluid: BALF) (Units: pg/ml) (Distribution: Log)
20	bmip1a	Num	8	BEST12.		(Analyte: TNF RI) (Fluid: BALF) (Units: pg/ml) (Distribution: Log)
21	bmip1b	Num	8	BEST12.		(Analyte: TNF RII) (Fluid: BALF) (Units: pg/ml) (Distribution: Log)
22	bil1b	Num	8	BEST12.		(Analyte: MIP-1a) (Fluid: BALF) (Units: pg/ml) (Distribution: Log - Trunc)
23	birap	Num	8	BEST12.		(Analyte: MIP-1b) (Fluid: BALF) (Units: pg/ml) (Distribution: Log)
24	btnfr1	Num	8	BEST12.		(Analyte: % PMN) (Fluid: BALF) (Units: %) (Distribution: Linear)
25	btnfr2	Num	8	BEST12.		(Analyte: % LYMPH) (Fluid: BALF) (Units: %) (Distribution: Trunc)
26	bpdgfab	Num	8	BEST12.		(Analyte: PDGF BB) (Fluid: BALF) (Units: pg/ml) (Distribution: Log - Trunc)
27	bpdgfb	Num	8	BEST12.		(Analyte: MCP-1) (Fluid: BALF) (Units: pg/ml) (Distribution: Log)
28	bmcp	Num	8	BEST12.		(Analyte: IL-1b) (Fluid: BALF) (Units: pg/ml) (Distribution: Log)
29	bvwf	Num	8	BEST12.		(Analyte: % Bronch Epi) (Fluid: BALF) (Units: %) (Distribution: Trunc)
30	btp	Num	8	BEST12.		(Analyte: % EOS) (Fluid: BALF) (Units: %) (Distribution: Trunc)
31	bpcp	Num	8	BEST12.		(Analyte: PDGF AB) (Fluid: BALF) (Units: pg/ml) (Distribution: Log)
32	btgf	Num	8	BEST12.		(Analyte: Fibroprolif Activity) (Fluid: BALF) (Units: cpm) (Distribution: Linear)
33	bgcp	Num	8	BEST12.		(Analyte: TNFa) (Fluid: BALF) (Units: pg/ml) (Distribution: Log)
34	bfibro	Num	8	BEST12.		(Analyte: IL-10) (Fluid: BALF) (Units: pg/ml) (Distribution: Log - Trunc)
35	RunCell	Char	18	\$18.	\$18.	Cell Run
36	bpmac	Num	8	BEST12.		(Analyte: TGF-b1) (Fluid: BALF) (Units: pg/ml) (Distribution: Log)

Num	Variable	Type	Len	Format	Informat	Label
37	bppmn	Num	8	BEST12.		(Analyte: GCP-2) (Fluid: BALF) (Units: pg/ml) (Distribution: Log)
38	bplmph	Num	8	BEST12.		(Analyte: PCPIII) (Fluid: BALF) (Units: (U/ml)) (Distribution: Log)
39	bpeos	Num	8	BEST12.		(Analyte: vWF:Ag) (Fluid: BALF) (Units: %) (Distribution: Log)
40	bpepi	Num	8	BEST12.		(Analyte: Total Protein) (Fluid: BALF) (Units: ug/ml) (Distribution: Log)

*Data Set Name: random.sas7bdat*

Num	Variable	Type	Len	Format	Informat
1	ASSIGN	Char	24	\$24.	\$24.
2	PTID	Char	9		

*Data Set Name: screen.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	PTID	Char	20			Subject Number
2	VISIT	Num	8			Visit name
3	COPYID	Num	8	3.	3.	Copy ID for multi-copy forms
4	SCREEN1	Num	8	8.	1.	Has patient had all of the following wit
5	ADATE	Num	8	5.	8.	Date these criteria exist simultaneously
6	ONSET	Num	8	8.	1.	Has patient had ARDS for greater than or
7	GENDER	Num	8	8.	1.	Gender
8	ETHNIC	Num	8	8.	1.	Ethnicity
9	AGE	Num	8	8.	3.	Age
10	LOC	Num	8	8.	2.	Hospital Location
11	TRAUMA	Num	8	8.	1.	Trauma
12	SEPSIS	Num	8	8.	1.	Sepsis
13	MULTRAN	Num	8	8.	1.	Multiple transfusions
14	ASPIR	Num	8	8.	1.	Aspiration
15	PNEUM	Num	8	8.		Pneumonia
16	OTHR	Num	8	8.		Other (specify below)
17	OTHER	Char	50	\$25.		Other
18	PRIME	Num	8	8.	2.	Primary Reason for Exclusion or Nonenrol
19	ADATE1	Num	8	5.	8.	Date qualifying criteria obtained
20	SCREEN2	Num	8	8.	3.	PaO2
21	SCREEN3	Num	8	8.	3.2	FiO2
22	SCREEN5	Num	8	8.	2.	PEEP
23	SDATE	Num	8	5.		

*Data Set Name: septic.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	PTID	Char	20			Subject Number
2	VISIT	Num	8			Visit name
3	COPYID	Num	8	3.	3.	Copy ID for multi-copy forms
4	SEPTIC1	Num	8	8.	1.	Were two or more of the following SIRS c
5	SEPTIC2	Num	8	5.	8.	If yes, give date if SIRS onset
6	SEPTIC3	Num	8	8.	1.	Systolic BP less than 90 mm Hg?
7	SEPTIC4	Num	8	8.	1.	BP reduction greater than or equal to 40
8	SEPTIC5	Num	8	8.	1.	Pressor requirement to maintain BP?
9	SEPTIC6	Num	8	5.	8.	Date first shock criteria met
10	SEPTIC7	Num	8	8.	1.	Was the primary site of infection identi
11	SEPTIC8	Num	8	8.	2.	Primary site of infection
12	SEPTIC9	Num	8	8.	1.	Did the shock episode resolve? (If yes,
13	SEPTIC10	Num	8	5.	8.	Date of shock resolution

*Data Set Name: specimen.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	PTID	Char	20	\$7.		Subject Number
2	VISIT	Num	8			Visit name
3	COPYID	Num	8	3.	3.	Copy ID for multi-copy forms
4	BCYT	Num	8	8.	1.	Was blood drawn for storage on day 0?
5	BCYTDATE	Num	8	5.	8.	If yes, give date blood taken for storag
6	BALP	Num	8	8.	1.	Was BAL taken for storage on day 0?
7	BALDATE	Num	8	5.	8.	If yes, give date of BAL collection for
8	BCYT1	Num	8	8.	1.	Was blood drawn for storage on day 7?
9	BCYTDAT1	Num	8	5.	8.	Date blood taken for storage on day 7?
10	BALP1	Num	8	8.	1.	Was BAL taken for storage on day 7?
11	BALDATE2	Num	8	5.	8.	If yes, give date BAL taken for storage

*Data Set Name: study\_te.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	PTID	Char	20			Subject Number
2	VISIT	Num	8			Visit name
3	COPYID	Num	8	3.	3.	Copy ID for multi-copy forms
4	STATUS	Num	8	8.	1.	Patient status
5	ST1DT	Num	8	5.	8.	If 1, give date patient was discharged h
6	ST2DT	Num	8	5.	8.	If 2, give date of death
7	ST3DT	Num	8	5.	8.	If 3, give date of last patient contact
8	SUST28	Num	8	8.	1.	Was patient able to sustain continuous u
9	UNASSIST	Num	8	5.	8.	If yes, give calendar date of first peri
10	ASSIST	Num	8	8.	1.	Did patient return to assisted breathing
11	ASDAYS	Num	8	8.	2.	If yes, give number of calendar days on
12	ICU	Num	8	8.	1.	Was patient discharged alive from ICU du
13	TM_ICU DT	Num	8	5.	8.	If yes, give date of discharge from ICU
14	RICU	Num	8	8.	1.	Did patient return to ICU during first 2
15	RICUDAYS	Num	8	8.	2.	If yes, give number of calendar days on
16	ALIVE	Num	8	8.	1.	Was the patient discharged alive from th
17	ALIVEDT	Num	8	5.	8.	If yes, give date of study hospital disc

**Data Set Name: vent.sas7bdat**

Num	Variable	Type	Len	Format	Informat	Label
1	PTID	Char	20	\$7.		Subject Number
2	VISIT	Num	8			Visit name
3	COPYID	Num	8	3.	3.	Copy ID for multi-copy forms
4	VENTM1	Num	8	8.	1.	SIMV?
5	VENTM2	Num	8	8.	1.	Pressure support?
6	VENTM3	Num	8	8.	1.	Assist/Control?
7	VENTM4	Num	8	8.	1.	Pressure control?
8	VENTM5	Num	8	8.	1.	PC IRV?
9	VENTM6	Char	50			Other
10	CDTV	Num	8	8.	4.	Calculated delivered tidal volume (if on
11	PCL	Num	8	8.	2.	Pressure Control Level
12	PSVP	Num	8	8.	2.	Pressure support level (if on pressure c
13	SRAT	Num	8	8.	2.	Set rate
14	TRESPR	Num	8	8.	2.	Total respiratory rate
15	TMNVNT	Num	8	8.	4.2	Total minute ventilation
16	PEEP	Num	8	8.	2.	PEEP
17	PLATP	Num	8	8.	2.	Plateau Pressure
18	FIO2VENT	Num	8	8.	3.2	FiO2
19	PAO2VENT	Num	8	8.	3.	PaO2 on current FiO2
20	PACO2_VT	Num	8	8.	3.	PaCO2 on current ventilator settings
21	ARTPH	Num	8	8.	4.2	Arterial pH
22	SATS	Num	8	8.	3.	SpO2 on current FiO2
23	STC	Num	8	8.	4.2	Static Thoracic Compliance
24	PPOSIT	Num	8	8.	1.	Patient Position



*Data Set Name: viral.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	PTID	Char	20			Subject Number
2	VISIT	Num	8			Visit name
3	COPYID	Num	8	3.	3.	Copy ID for multi-copy forms
4	VIRAL1	Num	8	5.	8.	Date of diagnosis of viral infection
5	VIRAL2	Num	8	8.	1.	Causative organism 1
6	VIRAL3	Num	8			Causative organism 2 (if more than one v

*Data Set Name: vitals.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	PTID	Char	20			Subject Number
2	VISIT	Num	8			Visit name
3	COPYID	Num	8	3.	3.	Copy ID for multi-copy forms
4	HRATE	Num	8	8.	3.	Heart Rate
5	SYSBP	Num	8	8.	3.	Systolic blood pressure
6	DIASBP	Num	8	8.	3.	Diastolic blood pressure
7	CTEMP	Num	8	8.	4.1	[CELSIUS] Temperature
8	FTEMP	Num	8	8.	5.1	[FAHRENHEIT] Temperature
9	CHEIGHT	Num	8	8.	3.	[CENTIMETERS] Height
10	IHEIGHT	Num	8	8.	3.	[INCHES] Height
11	GENDER	Num	8	8.	1.	Gender
12	PBW	Num	8	8.	3.1	Calculated Predicted Body Weight
13	KWEIGHT	Num	8	8.	6.2	[KILOGRAMS] Measured body weight
14	LWEIGHT	Num	8	8.	3.	[POUNDS] Measured body weight
15	CRIT	Num	8	8.	2.	Hematocrit
16	WBCCT	Num	8	8.	6.	White blood cell count
17	GLUCOSE	Num	8	8.	4.	Glucose
18	AMYLASE	Num	8	8.	4.	Amylase
19	ALBUMIN	Num	8	8.	3.2	Albumin
20	PROTHR	Num	8	8.	4.1	Prothrombin time
21	PTCONT	Num	8	8.	4.1	PT Control

*Data Set Name: weaning.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	PTID	Char	20			Subject Number
2	VISIT	Num	8			Visit name
3	COPYID	Num	8	3.	3.	Copy ID for multi-copy forms
4	WDRAWN	Num	8	8.	1.	Was the patient permanently withdrawn fr
5	DRUGADMN	Num	8	8.	1.	Was study drug administered?
6	DRUGDOSE	Num	8	8.	3.	Total dose of study drug administered th
7	TAPER	Num	8	8.	1.	Is study drug being tapered?
8	WEAN1	Num	8	8.	1.	At 0600, patient on
9	WEAN2	Char	25			Other
10	WEANCRIT	Num	8	8.	1.	Did patient meet weaning evaluation crit
11	CPAPTRL	Num	8	8.	1.	If 5 is yes, did patient pass 5 minute C
12	WEAN3	Num	8	8.	1.	Were there any attempts to wean PS by 5
13	WEAN4	Char	200	\$25.		IF no, why not?
14	WEANHX1	Num	8	8.	2.	PSL
15	WEANHX2	Num	8	TIME5.		Time
16	WEANHX3	Num	8	8.	2.	PSL
17	WEANHX4	Num	8	TIME5.		Time
18	WEANHX5	Num	8	8.	2.	PSL
19	WEANHX6	Num	8	TIME5.		Time
20	WEANHX7	Num	8	8.	2.	PSL
21	WEANHX8	Num	8	TIME5.		Time
22	WEANHX9	Num	8	8.	2.	PSL
23	WEANHX10	Num	8	TIME5.		Time
24	WEANHX11	Num	8	8.	2.	PSL
25	WEANHX12	Num	8	TIME5.		Time
26	WEANHX13	Num	8	8.	2.	PSL
27	WEANHX14	Num	8	TIME5.		Time
28	WEANHX15	Num	8	8.	2.	PSL
29	WEANHX16	Num	8	TIME5.		Time
30	WEAN5	Num	8	8.	1.	Did patient tolerate a trial of spontane
31	WEAN6	Num	8	8.	1.	Did patient complete 48 hours of unassis

*Data Set Name: wound.sas7bdat*

<b>Num</b>	<b>Variable</b>	<b>Type</b>	<b>Len</b>	<b>Format</b>	<b>Informat</b>	<b>Label</b>
1	PTID	Char	20			Subject Number
2	VISIT	Num	8			Visit name
3	COPYID	Num	8	3.	3.	Copy ID for multi-copy forms
4	WOUND1	Num	8	5.	8.	Date of diagnosis of wound infection
5	WOUND2	Num	8	8.	2.	Wound culture causative organism