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37	TPFVCOTH	Char	1	1.	1.	Other vascular comp
38	TPFOTHVC	Char	50	50.	50.	Specify other vasc comp
39	TPFCNS30	Char	1	1.	1.	CNS comp
40	TPFNOS	Char	1	1.	1.	New onset seizures
41	TPFNOCA	Char	1	1.	1.	New onset confusion
42	TPFNOT	Char	1	1.	1.	New onset tremors
43	TPFCH	Char	1	1.	1.	Cerebral hemorrhage
44	TPFCED	Char	1	1.	1.	Cerebral edema
45	TPFRC	Char	1	1.	1.	Renal complications
46	TPFRDH	Char	1	1.	1.	Dialysis/hemofiltration
47	TPFDAYDH	Num	8	4.	4.	Days dial/hemofilt
48	TPFDBCRE	Char	2	2.	2.	Doubling creatinine
49	TPFPC	Char	1	1.	1.	Pulmonary comp
50	TPFDP	Char	1	1.	1.	Diaphragmatic paresis
51	TPFARDS	Char	1	1.	1.	ARDS
52	TPFCARD	Char	1	1.	1.	Cardiac comp
53	TPFCARDA	Char	1	1.	1.	Cardiac arrest
54	TPFHTEL	Char	1	1.	1.	Heart failure
55	TPFCARDM	Char	1	1.	1.	Cardiomyopathy
56	TPFHEMAT	Char	1	1.	1.	Hematologic comp
57	TPFLEUK	Char	1	1.	1.	Leukopenia ANC<1000
58	TPFAPLAN	Char	1	1.	1.	Aplastic anemia
59	TPFDGI	Char	1	1.	1.	Diabetes/gluc intolerance
60	TPFGI30	Char	1	1.	1.	GI comp
61	TPFBLD30	Char	1	1.	1.	GI Bleeding
62	TPFPAN30	Char	1	1.	1.	Pancreatitis
63	TPFBP30	Char	1	1.	1.	Bowel perforation
64	TPFBO30	Char	1	1.	1.	Bowel obstruction
65	TPFMLORG	Char	1	1.	1.	Multi organ failure
66	TPFOTCOM	Char	1	1.	1.	Other complication
67	TPFCOMPO	Char	50	50.	50.	Specify oth complication
68	TPIINF30	Char	1	1.	1.	Infections w/in 30 days
69	TPFEBVPS	Char	1	1.	1.	EBV pos. first 30 days
70	TPFEBVVL	Num	8	7.	7.	EBV viral load
71	TPFEBVUT	Char	1	1.	1.	EBV viral load units
72	TPFEBVUO	Char	25	25.	25.	EBV viral load other unit
73	TPFEBVSR	Char	1	1.	1.	EBV viral load source
74	YYPARENT	Char	1	1.	1.	parent of TPIVOTH
75	TPIYNBAC	Char	1	1.	1.	Any bacterial infections

Num	Variable	Type	Len	Format	Informat	Label
76	TPIYNFUN	Char	1	1.	1.	Any fungal infections
77	TPIYNVIR	Char	1	1.	1.	Any viral infections
78	TPIBINAB	Char	1	1.	1.	Intra abdominal bacterial
79	TPIFINAB	Char	1	1.	1.	Intra abdominal fungal
80	TPIBCHOL	Char	1	1.	1.	Cholangits bacterial
81	TPIFCHOL	Char	1	1.	1.	Cholangits fungal
82	TPIBWOUN	Char	1	1.	1.	Wound bacterial
83	TPIFWOUN	Char	1	1.	1.	Wound fungal
84	TPIBLINE	Char	1	1.	1.	Line bacterial
85	TPIFLINE	Char	1	1.	1.	Line fungal
86	TPIBUTI	Char	1	1.	1.	UTI bacterial
87	TPIFUTI	Char	1	1.	1.	UTI fungal
88	TPIBSEPT	Char	1	1.	1.	Septicemia bacterial
89	TPIFSEPT	Char	1	1.	1.	Septicemia fungal
90	TPIVSEPT	Char	1	1.	1.	Septicemia virus
91	TPIBPNEU	Char	1	1.	1.	Pneumonia bacterial
92	TPIFPNEU	Char	1	1.	1.	Pneumonia fungal
93	TPIVPNEU	Char	1	1.	1.	Pneumonia virus
94	TPIBCNS	Char	1	1.	1.	CNS bacterial
95	TPIFCNS	Char	1	1.	1.	CNS fungal
96	TPIVCNS	Char	1	1.	1.	CNS virus
97	TPIBGI	Char	1	1.	1.	GI tract bacterial
98	TPIFGI	Char	1	1.	1.	GI tract fungal
99	TPIVGI	Char	1	1.	1.	GI tract virus
100	TPIBOTH	Char	1	1.	1.	Other inf bacterial
101	TPIFOTH	Char	1	1.	1.	Other inf fungal
102	TPIVOTH	Char	1	1.	1.	Other inf virus
103	TPIINFOT	Char	50	50.	50.	Specify other infection
104	TPFURIND	Char	1	1.	1.	Urine labs not done
105	TPFURIPR	Num	8	7.1	7.1	Urine protein D30
106	TPFPRUT	Char	1	1.	1.	Urine Protein D30 Units
107	TPFURICR	Num	8	7.1	7.1	Urine creatinine D30
108	TPFCRUT	Char	1	1.	1.	Urine Creatinine D30 Unit
109	TPFPREND	Char	1	1.	1.	Primary renal disease
110	TPFPRENT	Char	1	1.	1.	Prim renal disease type
111	TPFPRENO	Char	25	25.	25.	Prim renal disease other
112	TPFBPND	Char	1	1.	1.	Blood pressure not done
113	TPFBPSYS	Num	8	5.	5.	Blood pressure systolic
114	TPFBPDIA	Num	8	5.	5.	Blood pressure diastolic

Num	Variable	Type	Len	Format	Informat	Label
115	TPFBPRP2	Char	1	1.	1.	1st BP > 90th, repeated?
116	TPFBP2SY	Num	8	5.	5.	Blood pressure 2 systolic
117	TPFBP2DI	Num	8	5.	5.	Blood pressre 2 diastolic
118	TPFBPRP3	Char	1	1.	1.	2nd BP > 90th, repeated?
119	TPFBP3SY	Num	8	5.	5.	Blood pressure 3 systolic
120	TPFBP3DI	Num	8	5.	5.	Blood pressre 3 diastolic
121	TPFTB24C	Num	8	7.1	7.1	24 hour total bili CU
122	TPFTB24S	Num	8	9.1	9.1	24 hour total bili SI
123	TPFAST24	Num	8	7.	7.	24 hour AST
124	TPFALT24	Num	8	7.	7.	24 hour ALT
125	TPFAP24	Num	8	7.	7.	24 hour alk phos
126	TPFINR24	Num	8	6.1	6.1	24 hour INR
127	TPFTBD2C	Num	8	7.1	7.1	48 hour total bili CU
128	TPFTBD2S	Num	8	9.1	9.1	48 hour total bili SI
129	TPFASTD2	Num	8	7.	7.	48 hour AST
130	TPFALTD2	Num	8	7.	7.	48 hour ALT
131	TPFAPD2	Num	8	7.	7.	48 hour alk phos
132	TPFINRD2	Num	8	6.1	6.1	48 hour INR
133	TPFTBD7C	Num	8	7.1	7.1	Day 7 total bili CU
134	TPFTBD7S	Num	8	9.1	9.1	Day 7 total bili SI
135	TPFASTD7	Num	8	7.	7.	Day 7 AST
136	TPFALTD7	Num	8	7.	7.	Day 7 ALT
137	TPFAPD7	Num	8	7.	7.	Day 7 alk phos
138	TPFINRD7	Num	8	6.1	6.1	Day 7 INR
139	TPFTB14C	Num	8	7.1	7.1	Day 14 total bili CU
140	TPFTB14S	Num	8	9.1	9.1	Day 14 total bili SI
141	TPFAST14	Num	8	7.	7.	Day 14 AST
142	TPFALT14	Num	8	7.	7.	Day 14 ALT
143	TPFAP14	Num	8	7.	7.	Day 14 alk phos
144	TPFINR14	Num	8	6.1	6.1	Day 14 INR
145	TPFTOBIL	Num	8	7.1	7.1	Total bilirubin CU D30
146	TPFTBSI	Num	8	9.1	9.1	Total bilirubin SI D30
147	TPFDBCU	Num	8	8.2	8.2	Direct bilirubin CU D30
148	TPFDBSI	Num	8	10.2	10.2	Direct bilirubin SI D30
149	TPFSRCRE	Num	8	6.1	6.1	Serum creatinine CU D30
150	TPFSCSI	Num	8	8.1	8.1	Serum creatinine SI D30
151	TPFAST	Num	8	7.	7.	AST/SGOT CU D30
152	TPFALT	Num	8	7.	7.	ALT/SGPT CU D30
153	TPFAP	Num	8	7.	7.	Alkaline phos CU D30



















Num	Variable	Type	Len	Format	Informat	Label
37	TPSVENBY	Char	1	1.	1.	Venovenous bypass
38	TPSDPVTP	Char	1	1.	1.	Donor port vein to recip
39	TPSOVEIN	Char	50	50.	50.	Specify other donor vein
40	TPSPVATP	Char	1	1.	1.	Portal vein anastom type
41	TPSPVAIN	Char	1	1.	1.	PV interposition type
42	TPSPVINO	Char	50	50.	50.	Specify other portal vein
43	TPSRAPVR	Char	1	1.	1.	Recip vasc PV thromb
44	TPSRAIIV	Char	1	1.	1.	Recip vasc int infer VC
45	TPSRAPPV	Char	1	1.	1.	Recip vasc rreduod PV
46	TPSDARLH	Char	1	1.	1.	Donor vasc rep lt hepatic
47	TPSDARRH	Char	1	1.	1.	Donor vasc rep rt hepatic
48	TPSIOBT	Char	1	1.	1.	Intraop blood transfusion
49	TPSBLOOD	Num	8	7.	7.	Blood (red cells)
50	TPSCS	Char	1	1.	1.	Cell saver
51	TPSCSV	Num	8	7.	7.	Cell saver volume
52	TPSANHPT	Num	8	5.	5.	Anhepatic time
53	TPSOPHRS	Num	8	4.	4.	Operation length hours
54	TPSOPMIN	Num	8	4.	4.	Operation length mins
55	TPSPRCLO	Char	1	1.	1.	Primary closure?
56	TPSPRCLT	Char	1	1.	1.	Priimary closure type
57	TPSGOREM	Char	1	1.	1.	Gortex/prosthetic present
58	TPSSECLO	Char	1	1.	1.	Secondary closure?
59	TPSKIDN	Char	1	1.	1.	Kidney simultaneous tx
60	TPSSPLEN	Char	1	1.	1.	Splenectomy
61	TPSCOMM	Char	263	263.	263.	Comments
62	TPSGOREAGE	Num	8	8.		Age at gortex/prost removed in days
63	TPSPRCLAGE	Num	8	8.		Age at primary closure in days
64	TPSSECLAGE	Num	8	8.		Age at secondary closure in days
65	TRANAGE	Num	8	8.		Age at transplant in days