Field	Output	Description
PatientID		Indentifier
Surg_Type		Text field
Anesthesia_Type	1	General
	2	Block
	3	MAC
	4	Spinal
	5	Epidural
	6	CSE
	8	Cancelled Procedure
	9	Cancelled Procedure after selected anesthesia type(s)
	10	converted to General
SEX	1	Male
	2	Female
	3	Unknown
RACE	5	Unknown
	6	Hispanic
	7	Black American
	8	Other
	9	White
	10	American Indian
	11	Asian
	12	American Indian or Alaska Native
	13	Black or African American
	14	Native Hawaiian or other Pacific Islander
	15	Some other Race
HEIGHT	Continuous	CM
WEIGHT	Continuous	KG
Ideal_Body_Weight	Continuous	Ideal weight at designated height, sex, etc.
BMI	Continuous	Body Mass Index
CCI	Integer sore 0-41	Charlson Comorbidity Index
FUNCTIONAL_CAPACITY	5	-
	6	>10 METs
	7	6-10 METS

	8	4-6 METS
	9	<4 METS
	10	Ambulates with assistance only
	11	Cannot assess
ASA	1	1
	2	2
	3	3
	4	4
	5	5
	6	1E
	7	2E
	8	3E
	9	4E
	10	5E
	11	6
HTN	1	Patient has hypertension
CAD	1	Patient has coronary artery disease
CAD_PRIORMI	1	Patient has previous Myocardial Infarction
CHF	1	Patient has congestive heart failure
CHF_Diastolic_Function	20	normal
	21	stage I - Impaired relaxation
	22	stage II - Pseudonormal
	23	stage III - Restrictive
	24	unknown/unspecified
	25	--
	26	unspecified dysfunction
LVEF	30	unknown
	31	>70%
	32	60-70%
	33	50-60%
	34	40-50%
	35	30-40%
	36	20-30%
	37	10-20%

	38	<10%
	39	unspecified normal
	40	unspecified mildly reduced
	41	unspecified moderately reduced
	42	unspecified severely reduced
	43	--
VALVULAR_DISEASE	61	Mild
	62	Mild-moderate
	63	Moderate
	64	Moderate-Severe
	65	Severe
	66	Unknown/unspecified
	67	--
AFIB	4	permanent (AF episode greater than 1 year)
	5	first/one detected episode (less than 7 day duration)
	6	paroxysmal (multiple episodes <7 days)
	7	persistent (one or more episodes >7 days)
	8	unknown
	9	--
PPM_ICD	1	Patient has pacemaker
CV_TIA_STROKE	1	Patient has had a stroke
PAD	1	Patient has peripheral artery disease
DVT	1	Patient has had deep vein thrombosis
PE	1	Patient has had a pulmonary embolism
DM	1	Patient has Diabetes
Outpatient_Insulin	103	none
	104	previous
	105	current
	106	insulin pump
	107	--
CKD	1	Patient has chronic kidney disease
Dialysis_History	90	ongoing peritoneal dialysis
	95	never
	96	ongoing hemodialysis

		97	past dialysis
		98	--
PHTN		1	Patient has pulmonary hypertension
COPD		1	Patient has chronic obstructive pulmonary disease
ASTHMA		1	Patient has asthma
OSA		1	Patient has sleep apnea
StopBang_Total	continuous		Higher score is worse
StopBang_Observed		1	Yes
		2	No
		3	Don't know
StopBang_Pressure		1	Yes
		2	No
		3	Don't know
StopBang_Snore		1	Yes
		2	No
		3	Don't know
StopBang_Tired		1	Yes
		2	No
		3	Don't know
CIRRHOSIS		1	Patient has cirrhosis
CANCER_HX		1	patient has history of cancer
GERD		1	Patient has Gastroesophageal Reflux Disease
ANEMIA		1	Patinet has history of anemia
COOMBS_POS		1	Patient has has a positive Coombs test
DEMENTIA		1	Patient has history of dementia
SMOKING_EVER		1	Patient reports having smoked
ULCER		1	Patient has history of Ulcer
CREATININE	continuous		Most recent serum creatinine value, manually entered during preoperative examination
PLATELET	continuous		Most recent platelet count, manually entered during preoperative examination
PreOp_Diastolic	continuous		Diastolic blood pressure during preoperative examination
PreOp_Systolic	Continuous		Systolic blood pressure during preoperative examination