Code Sheet for the Variables in the ICU Data

Variable	Description	Codes/Values	Name
1	Identification code	ID Number	ID
2	Vital Status at hospital discharge	1 = Lived 0 = Died	STA
3	Age	Years	AGE
4	Gender	0 = Male 1 = Female	GENDER
5	Race	1 = White 2 = Black 3 = Other	RACE
6	Service at ICU admission	0 = Medical 1 = Surgical	SER
7	Cancer part of present problem	0 = No 1 = Yes	CAN
8	History of chronic renal failure	0 = No 1 = Yes	CRN
9	Infection probable at ICU admission	0 = No 1 = Yes	INF
10	CPR prior to ICU admission	0 = No 1 = Yes	CPR
11	Systolic blood pressure at ICU admission	mm Hg	SYS
12	Heart rate at ICU admission	Beats/min	HRA
13	Previous admission to an ICU within 6 months	0 = No 1 = Yes	PRE
14	Type of admission	0 = Elective 1 = Emergency	TYPE
15	Long bone, multiple, neck, single area, or hip fracture	0 = No 1 = Yes	FRA

16	PO2 from initial blood gases	0 = > 60	PO2
		1 = ≤ 60	
17	PH from initial blood gases	0 = ≥ 7.25	PH
		1 = < 7.25	
18	PCO2 from initial blood gases	0 = ≤ 45	PCO
		1 = > 45	
19	Bicarbonate from initial blood gases	0 = ≥ 18	BIC
		1 = < 18	
20	Creatinine from initial blood gases	0 = ≤ 2.0	CRE
		1 = > 2.0	
21	Level of consciousness at ICU admission	0 = No coma or deep stupor	LOC
		1 = Deep stupor	
		2 = Coma	