

APACHE II – Diagnostic Categories + weight

<i>Nonoperative</i>		
<b>Respiratory Failure</b>		Weight
1	Asthma/allergy	-2.108
2	COPD	-0.367
3	Pulmonary edema (noncardiogenic)	-0.251
4	Post respiratory arrest	-0.168
5	Aspiration/poisoning/toxic	-0.142
6	Pulmonary Embolus	-0.128
7	Infection	0
8	Neoplasm	0.891
<b>Cardiovascular failure or insufficiency from:</b>		
9	Hypertension	-1.798
10	Rhythm disturbances	-1.368
11	Congestive heart failure	-0.424
12	Hemorrhagic shock/hypovolemia	0.493
13	Coronary artery disease	-0.191
14	*Sepsis	0.113
15	**Post cardiac arrest	0.393
16	Cardiogenic shock	-0.259
17	Dissecting thoracic/abdominal aneurysm	0.731
<b>Trauma</b>		
18	Multiple trauma	-1.228
19	Head trauma	-0.517
<b>Neurologic</b>		
20	Seizure disorder	-0.584
21	ICH/SDH/SAH	0.723
<b>Other</b>		
22	Drug Overdose	-3.353
23	Diabetic Ketoacidosis	-1.507
24	GI bleeding	0.334
	If not in one of the specific groups above then which major vital organ system was the principal reason for ICU admission?	
25	Metabolic/renal	-0.885
26	Respiratory Failure	-0.89
27	Neurologic	-0.759
28	Cardiovascular	0.47
29	Gastrointestinal	0.501

<i>Postoperative</i>		Weight
Multiple Trauma		-1.684
Chronic Cardiovascular disease		-1.376
Peripheral vascular disease		-1.315
Heart valve surgery		-1.261
Craniotomy for neoplasm		-1.245
Renal surgery for neoplasm		-1.204
Renal transplant		-1.042
Head trauma		-0.955
Thoracic surgery for neoplasm		-0.802
Craniotomy for ICH/SDH/SAH		-0.788
Laminectomy & other spinal cord surgery		-0.699
Hemorrhagic shock		-0.682
GI bleeding		-0.617
GI surgery for neoplasm		-0.248
Respiratory Insufficiency post surgery		-0.14
GI perforation/obstruction		0.06
	*for post OP pts admitted to ICU for <u>*sepsis</u> or <u>**post cardiac arrest</u> , use the corresponding weights for nonoperative patients	
	If not in one of the specific groups above then which major organ system was the principle reason for ICU admission?	
Metabolic/renal		-0.196
Respiratory Failure		-0.61
Neurologic		-1.15
Cardiovascular		-1.15
Gastrointestinal		-0.613