

Type of file: table

Label: 1

Filename: SLA203204-Supplemental Table 1.doc

Supplemental Table 1: DENVER2 definitions.

Component	Measurement	Score			
		0	1	2	3
Pulmonary	PaO2/FiO2	≥ 250	175 - 249	100 - 174	< 100
Renal	Creatinine	≤ 1.8	>1.8 - 2.5	>2.5 - 5.0	> 5.0
Hepatic	Bilirubin	≤ 2.0	>2.0 - 4.0	>4.0 - 8.0	> 8.0
Cardiac	Inotropes	See definitions below			

Cardiac Score: Scoring for cardiac component is a combination of number and dosage of inotropes administered.
S =small dose, M = moderate dose, L = large dose
Patient receives 0 agents: cardiac score = 0

Patient receives 1 agent:				Patient receives 2 agents:				
Dose size	S	M	L	Dose size	(S, S)	(S, M)	M, M)	(L, anything)
Cardiac score	1	2	3	Cardiac score	2	2	3	3

Patient receives 3 or more agents: cardiac score = 3

Type of file: table

Label: 2

Filename: SLA203204-Supplemental Table 2.doc

Supplemental Table 2: Dosage definitions.

Agent	Small Dose	Moderate Dose	Large dose	Units
Dopamine	< 6	6-15	>15	µg/Kg/min
Dobutamine	< 6	6 -15	>15	“
Epinephrine	< 0.06	0.06 - 0.25	> 0.25	“
Norepinephrine	< 0.11	0.11 - 0.50	>0.50	“
Phenylephrine	< 0.6	0.6 - 3.0	> 3.0	“
Milrinone	< 0.4	0.4 - 0.7	> 0.7	“
Vasopressin	< 0.03	0.03 - 0.07	> 0.07	units/min