

Early Warning Scoring System

(Note patients' normal baseline)

Score each category

	2	1	0	1	2	Score
Respiratory Rate Per minute	< 8	8 - 9	10-20	21 - 27	> 28	
Heart Rate per minute	< 50	51 - 59	60-100	101 - 119	> 120	
Systolic Blood Pressure	< 90	91 - 99	100-150	151 - 179	> 180	
Temperature (F)	< 96.8 F	96.9 F – 97.4 F	97.5F – 100.3F	100.4 F - 101 F	> 102 F	
Conscious level	Agitation/ confusion Acute change in LOC		AAOX3 Or Baseline status		Lethargic Unresponsive to voice or pain	
O2 Sat	< 90	91- 95	96 - 100			
Glucose Level Mg/dL	< 60 symptomatic	60-73 Or <60 non- symptomatic	74-140	140 – 180	>180 for 2 consecutive readings	
WBC		<4,000	4.5-11.0	> 12, 000		
Hourly Urine for 2 hours	Less 30mls/hr	Less than 45 mls/hr	0.5 – 1ml/kg/hr Please note normal minimum output			
						Total Score

Total	Response
0	Continue Assessment, as Per Unit's Protocol, EWSS and More Frequently if Needed
1	Increase Frequency of Assessment along with EWSS and notify MD, PA, or NP
≥ 2 Or any acute change from baseline	Dial 8 and activate RRT*

Reference: <http://www.ihl.org/imap/tool/>

**ED does not activate Rapid Response Team (RRT) when using the EWSS. ED RN will notify physician of patient's status for further order/tx*