

Date															
Time															
Frequency															
Respiratory Rate (breaths per minute)	≥ 35														≥ 35
	30-34														30-34
	25-29														25-29
	21-24														21-24
	12-20														12-20
	9-11														9-11
≤ 8														≤ 8	
Respiratory Score															
SpO ₂ %	≥ 96														≥ 96
	94-95														94-95
	92-93														92-93
	≤ 91														≤ 91
SpO ₂ Score															
Room Air F _I O ₂ % or L/min															RA % or L/min
F _I O ₂ Score															
Systolic BP or 200: Doctor to review	250														250
	240														240
	230														230
	220														220
	210														210
	200														200
	190														190
	180														180
	170														170
	160														160
	150														150
	140														140
	130														130
	120														120
	110														110
	100														100
	90														90
80														80	
70														70	
60														60	
50														50	
40														40	
30														30	
BP Score															
Heart Rate (beats per minute)	220														220
	210														210
	200														200
	190														190
	180														180
	170														170
	160														160
	150														150
	140														140
	130														130
	120														120
	110														110
	100														100
	90														90
	80														80
	70														70
	60														60
50														50	
40														40	
30														30	
Rhythm															
HR Score															
Pain Score															
Initials & PIN															

Triage 1:
Immediate attention

Triage 2:
Review 10 min

Triage 3:
Review 1-hourly

Triage 4:
Review 2-hourly

Triage 5:
No review required

Reduce frequency of monitoring if in collaboration with a senior clinician or nurse it is deemed appropriate

Escalate using ISBAR if:
• You are concerned about a patient regardless of triggers
• Physiology is abnormal despite triage interventions or if physiology disimproves

Patient Name & HRN:

Date															
Time															
Frequency															
Temperature (°C)	≥41.5														≥41.5
	41.0														41.0
	40.5														40.5
	40.0														40.0
	39.5														39.5
	39.0														39.0
	38.5														38.5
	38.0														38.0
	37.5														37.5
	37.0														37.0
	36.5														36.5
	36.0														36.0
	35.5														35.5
	35.0														35.0
	34.5														34.5
	34.0														34.0
	33.5														33.5
33.0														33.0	
≤32.5														≤32.5	
Temp Score															
ACVPU	Alert (A)														(A)
	Confusion (C)														(C)
	Voice (V)														(V)
	Pain (P)														(P)
	Unresponsive (U)														(U)
ACVPU Score															
TOTAL SCORE															
GLASGOW COMA SCALE	Eyes Opening	Spontaneous	4												
		To sound	3												
		To pressure	2												
		None	1												
	Verbal Response	Not testable	NT												
		Orientated	5												
		Confused	4												
		Words	3												
		Sounds	2												
	Best Motor Response	None	1												
Not testable		NT													
Obey commands		6													
Localising		5													
Normal flexion		4													
Abnormal flexion		3													
TOTAL GCS (3-15)	Extension	2													
	None	1													
	Not testable	NT													
	Pupils		Right	Size (mm)											
			Left	Size (mm)											
LIMB MOVEMENT	ARMS	Normal Power													
		Mild Weakness													
		Severe Weakness													
		Flexion													
		Extension													
	LEGS	No movement													
		Normal Power													
		Mild Weakness													
		Severe Weakness													
		Flexion													
Blood Glucose															
Capillary Refill															
Initials/PIN															