

NEWS key		FULL NAME										AGE										DATE OF ADMISSION															
0	1	2	3																																		
		DATE TIME																								DATE TIME											
A+B Respirations Breaths/min	≥25											3											≥25														
	21-24											2											21-24														
	18-20																						18-20														
	15-17																						15-17														
	12-14																						12-14														
	9-11											1											9-11														
	≤8											3											≤8														
A+B SpO ₂ Scale 1 Oxygen saturation (%)	≥96																						≥96														
	94-95											1											94-95														
	92-93											2											92-93														
	≤91											3											≤91														
SpO₂ Scale 2[†] Oxygen saturation (%) Use Scale 2 if target range is 88-92%, eg in hypercapnic respiratory failure <small>ONLY use Scale 2 under the direction of a qualified clinician</small>	≥97 on O ₂											3											≥97 on O ₂														
	95-96 on O ₂											2											95-96 on O ₂														
	93-94 on O ₂											1											93-94 on O ₂														
	≥93 on air																						≥93 on air														
	88-92																						88-92														
	86-87											1											86-87														
	84-85											2											84-85														
	≤83%											3											≤83%														
Air or oxygen?	A=Air																						A=Air														
	O ₂ L/min											2											O ₂ L/min														
	Device																						Device														
C Blood pressure mmHg Score uses systolic BP only	≥220											3											≥220														
	201-219																						201-219														
	181-200																						181-200														
	161-180																						161-180														
	141-160																						141-160														
	121-140																						121-140														
	111-120																						111-120														
	101-110											1											101-110														
	91-100											2											91-100														
	81-90																						81-90														
	71-80																						71-80														
	61-70											3											61-70														
	51-60																						51-60														
	≤50																						≤50														
C Pulse Beats/min	≥131											3											≥131														
	121-130																						121-130														
	111-120											2											111-120														
	101-110																						101-110														
	91-100											1											91-100														
	81-90																						81-90														
	71-80																						71-80														
	61-70																						61-70														
	51-60																						51-60														
	41-50											1											41-50														
	31-40																						31-40														
		≤30											3											≤30													
D Consciousness Score for NEWS onset of confusion (no score if chronic)	Alert																						Alert														
	Confusion																						Confusion														
	V																						V														
	P											3											P														
	U																						U														
E Temperature °C	≥39.1°											2											≥39.1°														
	38.1-39.0°											1											38.1-39.0°														
	37.1-38.0°																						37.1-38.0°														
	36.1-37.0°																						36.1-37.0°														
	35.1-36.0°											1											35.1-36.0°														
	≤35.0°											3											≤35.0°														
NEWS TOTAL																							TOTAL														
Monitoring frequency																							Monitoring														
Escalation of care Y/N																							Escalation														
Initials																							Initials														