

NHS Foundation Trust

NEWS 2 Chart

 $\textbf{KEY:} \geq \text{Greater than or equal to } \leq \text{Less than or equal to}$

		TELLI - OTCO	er than or equi	ui to _ 2000	than or equal to
Target Oxygen Satura	tion (please tick)	94-98% 🗖	88-92% 🗖	Other:	
Name		Signature			Date DD / MM / YYYY
Ward	Date				

Name:

Date of Birth: DD / MM / YYYY

MRN Number:

NHS Number:

			Signat	dic				Du		IM / YY	ΥY	(OR AFI	IX HOS	PITAL L	ABEL H	IERE)			
Nard		Date																	Date
		Time																	Time
4+E	2	≥25									3								≥25 21–24
		21–24 18–20																	18-20
lespiratior Freaths/mi		15–17																	15–17
reatns/mi	n	12–14																	12-14
Record as i	numerical	9–11									1								9–11
alue		≤8									3								≤8
A+E		≥96																	≥96
		94–95 92–93									1								94–95 92–93
pO ₂ Scale xygen satur		92–93 ≤91									3								92–93 ≤91
75		≥97 on O ₂									3								≥97 on O ₃
pO ₂ Scale	2*	95–96 on O ₃									2								95–96 on (
Oxygen satu Use Scale 2 if	target	93–94 on O ₂									1								93–94 on (
ange is 88-9	2%. Cross	≥93 on air									•								≥93 on air
ut scale not	being used.	88–92																	88–92
Only use S	cale 2	86–87									1								86-87
ınder the d	lirection of	84–85									2								84–85
qualified	clinician	≤83%									3								≤83%
xygen ecord % if kn	own or L/min	O ₂ Therapy									2								O ₂ Therapy
_	х	≥220									3								≥220
	ı	201–219																	201–219
		181–200																	181-200
lood ressure	-	161–180																	161-180
ımHg	-	141–160																	141-160
core uses stolic BP	BLOOD	121-140																	121-140
nly	PRESSURE	111–120 101–110									1								111–120 101–110
	I LESSURE	91–100									2								91–100
		81–90																	81–90
	-	71–80																	71-80
	<u> </u>	61–70									3								61–70
	x	51–60																	51–60
	~	≤50									_								≤50
		≥131 121–130									3								≥131 121–130
		111–120									2								111–120
Pulse Beats/min		101–110																	101–110
eats/IIIII	RECORD	91–100									1								91–100
	AS	81–90																	81–90
	•	71–80 61–70																	71–80
		51–60																	61–70 51–60
		41–50									1								41–50
		31-40																	31-40
		≤30									3								≤30
D		Alert																	Alert
		Confusion									3								Confusion
consciousn core for New		V/P/U																	V/P/U
orsening Co		Blood Sugar																	Blood Suga
		≥39.10									2								≥39.10
emperature	RECORD	38.1–39.00									1								38.1–39.0
: inperature	AS	37.1–38.0° 36.1–37.0°															-		37.1–38.0° 36.1–37.0°
	•	35.1–37.0° 35.1–36.0°									1								35.1–37.0°
		≤35.0°									3								≤35.0°
		NEWS TOTAL																	TOTAL
		ring frequency			1	<u> </u>	\vdash		1			l					 		Monitoring
	Monito		-	-	+														Escalation
		of concern Y/N							1										
	Escalation (Fluid
	Escalation of Fluid bala	of concern Y/N ance chart Y/N ain at rest 0-3																	Fluid Rest
	Escalation of Fluid bala	of concern Y/N ance chart Y/N																	Fluid

Acute Care Response Team (ACRT) GRH bleep 2700. CGH bleep 1700

NEWS 1-4

- 1. Inform Staff Nurse/Nurse in Charge
- 2. A,B,C,D,E assessment of patient including urine output.
- 3. Consider need to increase frequency of NEWS observations / UO monitoring
- 4. Do you need the Acute Care Response Team (ACRT)?

Threat

THINK

No Response?

- 1. Re-bleep ACRT in 15 mins
- 2. If still no response, bleep Doctor

NEWS greater than 5 or 3 in one parameter

- 1. As per NEWS 1-4
- 2. Medical Team/Practitioner review
- 3. Inform Acute Care Response Team. For review if clinically indicated.
- 4. Re-score NEWS in 30 mins or on ACRT advice

Refer

Over riding principles

- If Nurse concern at ANY time bleep ACRT or place a Resuscitation Team call (2222)
- Chronic conditions such as COPD may affect NEWS score
- Consider patient escalation and resuscitation status
- If NEWS increases by 2 points or more following a review.
 Re-contact Medical Team / Practitioner for review.

NEWS greater than 7

- 1. As per NEWS 1-4
- 2. Urgent Medical Team/Practitioner review
- 3. Bleep Acute Care Response Team for review
- 4. Continual monitoring & re-score NEWS in 15 mins or on ACRT advice
- 5. Consider a Resuscitation Team Call



Date and time	NEWS	For patient triggering NEWS please document action taken below. Use additional 'Continuation sheet' if needed.	Signature

Pain score – Use 0–3 pain assessment tool

Disabling stops normal activities
3
Severe pain
Causing difficulties stops some things
2
Moderate pain
Few problems do most things
1
Mild pain
Normal
No pain at all