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	Respiratory Rate (breaths per minute)	— 35 — — 30 —																									— 35 — 30			
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AIRWAY / BREATHING	tory ss	Severe Moderate																									Severe Mod			
N/E	Respiratory Distress	Mild																									Mild			
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A		95 -																												
	SpO ₂ % •	— 90 — — 85 —																									— 90 — 85			
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	te • inute)	— 120 — — 110 —																									— 120 — 110			
	Heart Rate ats per minu	100 - 90 -																									— 100 — 90			
	Heart Rate ● (beats per minute)	80 - 70 -																									— 80 — 70			
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CIRCULATION	Capillary Refill	≥ 3 Seconds < 3 Seconds																									≥ 3 Secon			
:RCL	త	— 160 —																									— 160			
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	Blood Pressure (mmHg) SBP is the trigger	- 90 - - 80 -																									— 90 — 80			
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ΑL	L OB	SERVATIONS	MU	IST	BE	GR	APH	HED				COMPLETE ALL DETAILS OR AFFIX PATIENT LABEL HERE														ELHERE								
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	10	Time		_																							Time							
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>	Level of onsciousnes	Pain																									Pain							
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₽ B			ate le	etter.	A=	Alert	, V=	Rous	able	only	by v	oice (cons	ider	GCS)	. P=	Rou	sable	only	by c	entra	ıl pai	n (co	onduc	t GC	S). U). U=Unresponsive							
DISABILITY	Pain Score	Severe (7-10)																									Severe (7-10)							
	So	Moderate (4-6) Mild (1-3)																									Moderate (4-6) Mild (1-3)							
	Pair	Nil																									Nil							
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OSI	ratu	— 37.5 —																									— <u>37</u> .5 ——							
EXPOSURE	Temperature (°C) (Check unit policy)	37 —				<u> </u>	<u> </u>	<u> </u>																_	_		- 40 - 39.5 - 39 - 38.5 - 38 - 37.5 - 36.5 - 36 - 35.5 - 35.5 - 34.5							
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		BGL																									BGL							
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		Initials																									Initials							

CONSIDER EARLIER ESCALATION OF PATIENTS WITH

- Chronic or complex conditions
 Post-operative
 Pre-Existing cardiac or respiratory conditions
 Opioid Infusions

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ADDITIONAL CRITERIA FOR ESCALATION **ON BACK PAGE**

ASSESSMENT OF RESPIRATORY DISTRESS													
	MILD	MODERATE	SEVERE										
Airway	Stridor on exertion	Stridor at rest Partial airway obstruction	New onset of stridor Imminent airway obstruction										
Behaviour & Feeding	Normal Talks in sentences	Some / intermittent irritability Difficulty talking or crying Difficulty feeding or eating	Agitated / confused Drowsy Unable to talk or cry Unable to feed or eat										
Respiratory Rate	Mildly increased	Respiratory rate in the Yellow Zone	Respiratory rate in the Red Zone Decreasing (exhaustion)										
Accessory Muscle Use	None / minimal	Moderate recession Tracheal tug Nasal flaring	Severe recession Gasping Grunting Extreme pallor Cyanosis Absent breath sounds										
Apnoeic Episodes	• None	Abnormal pauses in breathing	Apnoeic episodes										
Oxygen	No oxygen requirement	Mild hypoxaemia, corrected by oxygen Increasing oxygen requirement	Hypoxaemia, may not be corrected by oxygen										

				FAMI	ILY NAME						MRN						
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	5 - 11 Y	'ears															
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OTHER CHA Fluid Bala Neurologic Neurovas	nce cal Observation	•	in Infusion														
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	Observa	tions must be			ely at lea	ast 4th h	nourly,	unles	s adv	ised b	elow						
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Vital Sign	Zone	Standard Thresholds	*********														
Respiratory	Yellow Zone	10 - 15 35 - 50															
Rate	Red Zone	<10 >50		Щ													
520	Yellow Zone	90 - 95		IP													
SpO ₂	Red Zone	< 90		AN													
Heart Rate	Yellow Zone	60 - 70 140 - 160	XXX-XXX	X													
Tieart Kate	Red Zone	Red Zone <60 >160		хх													
Other	Yellow Zone																
J. 1101	Red Zone																
Medical O	fficer Name (B	BLOCK letters)	P. SMITH	1													
	Medical Office	cer Signature	P. SMITH	Н													
Attendin	n Medical Offic	R Rlmns															

INTERVENTIONS / COMMENTS / ACTIONS

Date

2.

Time

REFER TO YOUR LOCAL CLINICAL EMERGENCY RESPONSE SYSTEM (CERS) PROTOCOL FOR INSTRUCTIONS ON HOW TO MAKE A CALL TO ESCALATE CARE FOR YOUR PATIENT

CHECK THE HEALTH CARE RECORD FOR AN END OF LIFE CARE PLAN
WHICH MAY ALTER THE MANAGEMENT OF YOUR PATIENT

Blue Zone Response

IF YOUR PATIENT HAS ANY BLUE ZONE OBSERVATIONS YOU MUST

- 1. Initiate appropriate clinical care
- 2. Increase the frequency of observations, as indicated by your patient's condition
- 3. Manage anxiety, pain and review oxygenation in consultation with the NURSE IN CHARGE
- **4.** You can make a call to escalate the care of your patient at any time if you are worried or unsure whether to call **Consider the following:**
- 1. What is usual for your patient and are there documented 'ALTERATIONS TO CALLING CRITERIA'?
- 2. Does the abnormal observation reflect deterioration in your patient?
- 3. Is there an adverse trend in observations?

Yellow Zone Response

IF YOUR PATIENT HAS ANY YELLOW ZONE OBSERVATIONS OR ADDITIONAL CRITERIA* YOU MUST

- 1. Initiate appropriate clinical care
- 2. Repeat and increase the frequency of observations, as indicated by your patient's condition
- 3. Consult promptly with the NURSE IN CHARGE to decide whether a CLINICAL REVIEW (or other CERS) call should be made Consider the following:
 - What is usual for your patient and are there documented 'ALTERATIONS TO CALLING CRITERIA'?
 - Does the trend in observations suggest deterioration?
 - Is there more than one Yellow Zone observation or additional criteria?
 - Are you concerned about your patient?

IF A CLINICAL REVIEW IS CALLED:

- 1. Reassess your patient and escalate according to your local CERS if the call is not attended within 30 minutes or you are becoming more concerned
- 2. Document an A-G assessment, reason for escalation, treatment and outcome in your patient's health care record
- 3. Inform the Attending Medical Officer that a call was made as soon as it is practicable

*Additional YELLOW ZONE Criteria

- Increasing oxygen requirement
- Poor peripheral circulation
- Greater than expected fluid loss
- Reduced urine output or anuria (< 1mL/kg/hr)
- Altered mental state: Agitation, Combative or Inconsolable
- New, increasing or uncontrolled pain
- New onset of fever > 38.5°C
- BGL 2-3mmol/L
- Concern by you or any staff or family member

CONSIDER IF YOUR PATIENT'S DETERIORATION COULD BE DUE TO SEPSIS, DEHYDRATION / HYPOVOLAEMIA / HAEMORRHAGE, OR AN OVERDOSE / OVER SEDATION

Red Zone Response

IF YOUR PATIENT HAS ANY RED ZONE OBSERVATIONS OR ADDITIONAL CRITERIA YOU MUST CALL FOR A RAPID RESPONSE (as per local CERS) AND

- 1. Initiate appropriate clinical care
- ${\bf 2.}$ Inform the ${\bf NURSE\ IN\ CHARGE}$ that you have called for a Rapid Response
- 3. Repeat and increase the frequency of observations, as indicated by your patient's condition
- 4. Document an A-G assessment, reason for escalation, treatment and outcome in your patient's health care record
- 5. Inform the Attending Medical Officer that a call was made as soon as it is practicable

#Additional RED ZONE Criteria

- Cardiac or respiratory arrest
- Circulatory collapse
- Patient unresponsive
- New onset of stridor
- Deterioration not reversed within 1 hour of Clinical Review
- 3 or more simultaneous 'Yellow Zone' observations
- Significant bleeding
- Sudden decrease in Level of Consciousness (a drop of 2 or more points on the GCS)
- New or prolonged seizure activity
- BGL < 2mmol/L or symptomatic
- Lactate ≥ 4mmol/L
- Serious concern by you or any staff or family member



BINDING MARGIN - NO WRITING

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STANDARD PAEDIATRIC

OBSERVATION CHART 5-11

YEARS

SMR110.018

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