							FAMILY NAME								MRN												
NSW Llockto							F	GIVEN NAME									☐ MALE ☐ FEMALE										
GOVERNMENT Health Facility:								╁	D.O.B// M.O.								ONTHS										
<u> </u>	STANDARD PAEDIATRIC							┪	ADDRESS																		
	OB	SERVAT							C)_																		
		Unde	r 3	3 n	no	nt	ns					LOC															
	Altered Calli	ng Criteria											CO	MPI	LET	E AL	L D	ETA	ILS	OR A	AFF	IX P	ATIE	ENT	LAE	BELI	HERE
Ti	me																										90
Di Ti	/ Rate • minute)	90 85 80 75 70 65																									- 85 - 80 - 75 - 70 - 65 - 60
BREATHING	Respiratory Rate ● (breaths per minute)	55 - 50 - 45 - 40 - 35 - 30 - 25 - 20 -																									- 55 - 50 - 45 - 40 - 35 - 30 - 25 - 20
1	Respiratory Distress	Severe Moderate																									15SevereModerate
AIRWAY	Respi Dist	Mild Normal																									Mild Normal
	SpO₂ ● (in any amount of O₂)	100 - 95 - 90 - 85 - 80 - 75 - 700e Change																									- 100 - 95 - 90 - 85 - 80 - 75 <70 Probe Change
	Oxygen	L/min or %																									L/min or %
CIRCULATION	Heart Rate ● (beats per minute)	Device 220 210 200 190 180 170 160 150 140 130 120 110 90 80 70 60																									Device 220 210 200 190 180 170 160 150 140 130 120 110 100 90 80 70 60
٥	Capillary Refill	≥3 Seconds <3 Seconds																									≥3 Seconds
	Blood Pressure (mmHg) > < Systolic Blood Pressure is the trigger	120 - 110 - 100 - 90 - 80 - 70 - 60 - 50 - 40 - 20 - 10 - 10 - 10 - 10 - 10 - 10 - 1																									- 120 - 110 - 100 - 90 - 80 - 70 - 60 - 50 - 40 - 30 - 20 - 10
E	Initials	10																									
							Incr	ease	e Fr	eque	ency	of (Obs	erva	tion	IS		(Clini	cal I	Revi	ew			Ra		Response

MRN FAMILY NAME GIVEN NAME ☐ MALE ☐ FEMALE NSW GOVERNMENT Health M.O. D.O.B. _ Facility: ADDRESS STANDARD PAEDIATRIC **OBSERVATION CHART (SPOC) Under 3 months** LOCATION Altered Calling Criteria COMPLETE ALL DETAILS OR AFFIX PATIENT LABEL HERE Verbal/Touch Enter appropriate letter. A= Alert, V= Rousable only by voice or touch (consider GCS). P= Rousable only by central pain (conduct GCS). U=Unresponsive Mild (1-3) 41 40.5 40 39.5 39 38.5 38 37.5 36.5 35.5 34.5 34.5 BGL BGL Weight Weight Initials

CONSIDER EARLIER ESCALATION OF PATIENTS WITH

- Chronic or complex conditionsPost-operative
- Pre-Existing cardiac or respiratory conditions
 Opioid Infusions
 Prematurity
- Preterm or post-term neonates
- Congenital conditions

ADDITIONAL CRITERIA FOR ESCALATION ON BACK PAGE

			1								
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 Age appropriate vocalisation	Irritability Difficulty crying Difficulty feeding or sucking	Drowsy Unable to cry Unable to feed or suck								
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 Head bobbing	Severe Recession Gasping Grunting Extreme Pallor Cyanosis Absent Breath Sounds								
Apnoeic Episodes	• None	Abnormal pauses in breathing	Apnoeic episodes								
Oxygen	No oxygen requirement	Commencement of oxygen Increasing Oxygen requirement	Hypoxaemia, may not be corrected by oxygen								

BINDING MARGIN -	Holes punched as per AS282
Z O	r AS
WRITING	2828-1999

				MRN							
		FAMILY NAME									
NSW Health		GIVEN NAME	☐ MALE ☐ FEMALE								
Facility:		D.O.B// M.O.									
	D PAEDIATRIC ON CHART (SPOC)	ADDRESS									
	3 months										
OTHER CHARTS IN U		LOCATION									
☐ Fluid Balance	☐ Insulin Infusion		Other								
☐ Neurological	☐ Pain / Epidural / Patio	ent Control Analgesia	Other								
☐ Neurovascular	☐ Birth centile / growth										
☐ Feeding chart	☐ Apnoea chart										
VARIATIONS TO FREQUENCY OF OBSERVATIONS											
Date											
Time											
Frequency Required											
Medical or Rapid Response Officer Name											
Signature											
		S TO CALLING CRITER		· ·							
	E REVIEWED WITHIN 48 H										
Date	ST be signed by a Medica	Officer and confirmed	by the Attend	Ing Medical Oπicer							
Time											
Next review - date & time											
Respiratory Rate											
SpO ₂											
Heart Rate											
Other											
Medical Officer name											
Medical Officer signature											
Attending Medical Officer signature											
	INTERVE	ENTIONS/COMMENTS									
DATE TIME											
1.											
2.											
3.											
4.											
5.											
6.											
7.											
8.											
9.											

Page 1 of 4

THESE INSTRUCTIONS EXPLAIN WHEN TO MAKE A CLINICAL REVIEW OR RAPID RESPONSE CALL, YOUR LOCAL ESCALATION PROTOCOL WILL EXPLAIN HOW TO MAKE A CALL

Blue Zone Actions

IF A CHILD HAS ANY ONE (1) BLUE ZONE CRITERION PRESENT YOU <u>MUST</u> INCREASE THE FREQUENCY OF OBSERVATIONS AS CLINICALLY APPROPRIATE, <u>AND</u>

- 1. You MUST initiate appropriate clinical care
- 2. Manage anxiety, pain and review oxygenation in consultation with the nurse in charge
- 3. You may call for a Clinical Review or Rapid Response at any time if worried about a patient or are unsure whether to call **You should also consider**
- 1. Whether abnormal observations reflect deterioration in your patient
- 2. What is usual for your patient or if there are altered calling criteria (see front of chart)
- 3. Whether there is an adverse trend in observations

Additional Yellow Zone Criteria

- · Increasing oxygen requirement
- Poor peripheral circulation
- Greater than expected fluid loss
- Reduced urine output or anuria (<1 ml/kg/hr)
- BGL 2-3mmol/L

- Altered mental state: Agitation, or Inconsolable
- New onset of fever > 38.5°C
- New, increasing or uncontrolled pain
- · Concern by any staff or family member

IF A CHILD HAS ANY ONE (1) OR MORE CLINICAL REVIEW CRITERIA PRESENT, YOU <u>MUST</u> CONSULT PROMPTLY WITH THE NURSE IN CHARGE AND ASSESS WHETHER A CLINICAL REVIEW IS NEEDED (REFER TO YOUR LOCAL PROTOCOL) AND

- 1. You MUST Initiate appropriate clinical care
- 2. Repeat and record observations as indicated by the patient's condition, but at least within 30 minutes
- 3. If you called for a Clinical Review and it has not been attended within 30 minutes, you **MUST** ACTIVATE YOUR LOCAL RAPID RESPONSE
- 4. If the patient's observations enter the RED Zone while you are waiting for a Clinical Review, you MUST ACTIVATE YOUR LOCAL RAPID RESPONSE (See below)
- 5. You may call for a Clinical Review or Rapid Response at any time if you are worried about a patient or are unsure whether to call.

You should also consider

- 1. Whether abnormal observations reflect deterioration in your patient
- 2. What is usual for your patient or if there are altered calling criteria (see front of chart)
- 3. Whether there is an adverse trend in observations

Additional Red Zone Criteria

- New onset of stridor
- Respiratory arrest
- Cardiac arrest or circulatory collapse
- Significant bleeding
- Sudden decrease in level of consciousness of ≥2 points on GCS
- BGL < 2mmol/L or symptomatic
- New or prolonged seizure activity
- 3 or more simultaneous 'Yellow Zone' observations
- Deterioration not reversed within 1 hour of Clinical Review
- Patient deteriorates further before, during or after Clinical Review
- Serious concern by any staff or family member

IF A CHILD HAS ANY ONE (1) RED ZONE CRITERION PRESENT, CALL FOR A RAPID RESPONSE (REFER TO YOUR LOCAL ESCALATION PROTOCOL)

- 1. You MUST initiate appropriate clinical care
- 2. Inform the Nurse in Charge
- 3. Repeat observations as indicated by patient's condition

CHECK THE CLINICAL RECORD FOR ADVANCE CARE DIRECTIVES OR ALTERATIONS TO CALLING CRITERIA WHICH MAY AFFECT WHETHER A CLINICAL REVIEW OR RAPID RESPONSE CALL IS INDICATED

DOCUMENTATION

- 1. Write interventions on the front of the chart under 'interventions'
- 2. Write treatment, escalation process, and outcome in the clinical record
- 3. Write date, signature and designation with each entry

Page 4 of 4

