

PEWS Vital Sign Record 7 - 11 YEARS

Patient label

PEWS Scoring Legend: 0 1 2 3

Date: Initials Time: 50 50 Respiratory Rate 40 (1 minute) 30 30 Resp: • Respiratory 20 20 O₂ Saturation (%) ≤3L or 30% Supplemental ≥3L or 30% O₂ Concentration Delivered ≥8L or 50% Mode of Delivery None Mild Respiratory Distress PEWS Score for Respiratory Heart Rate (1 minute) & Blood Pressure 150 150 140 140 Systolic: V 130 130 Diastolic: Λ 120 120 (Do not score blood pressure) Normal Parameters: 110 110 Systolic (mmHg): 96 – 121 100 100 Cardiovascula 90 90 Diastolic (mmHg): 80 80 57 - 80 Apex: ● 70 Monitor: * 60 60 If heart rate is critical -50 50 PEWS score of 3, screen for sepsis MAP 1 - 2 seconds **Capillary Refill** Time 4 seconds ≥5 seconds Pink Pale Skin Colour Grev/Cvanotic Grey & Mottled PEWS Score for Cardiovascular Playing/Appropriate Behaviou Irritable Lethargic/Confused Reduced response to pain PEWS Score for Behaviour Persistent vomiting following surgery Bronchodilator every 20 minutes Total PEWS Score (R + C + B + vomiting + bronchodilator) Situational Awareness Factors Patient/Family/Caregiver concern Unusual therapy Watcher patient Communication breakdown PEWS Score ≥2 PEWS Escalation Process Activated (time) See NN Temperature °C 40 39 A - Axilla R - Rectal 38 38 O - Oral 37 37 T - Temporal E - Esophageal 36



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		Date: Initials:																				
		Time:																				
Г		Sepsis Screen																				
ı		Screen for sepsis if PEWS		increases	by 2, or	tempera	ature is >	38°C oi	< 36.0°	C, or criti	cal hear	t rate. (In	dicate w	ith a √ a	and docu	ment fin	dings an	d actions	s in Nurs	es' Notes	s.)	
		Tool: Pain Score																				
	Ģ	Location of pain																				
	Care	Arousal Score																				
	S	PRAM Score (Asthma Patients Only)																				
		EtCO2 (mmHg)																				
Ļ		Glucometer (mmol/L)																				
		P Size Right U Left																				
		I B=Brisk Reaction Right																				
- 1		L S = Sluggish S F = Fixed Left																				
		Spontaneous 4																				
- 1		E To speech 3 E To pain 2																				
- 1		C = Closed None 1			_																	
- 1		V Coos/Oriented 5																				
		E Irritable cry/Confused 4																				
	a	E Irritable cry/Confused 4 B Cries to pain/Inappropriate 3 A Moans to pain/Incomprehensible 2																				
	gica	A Moans to pain/Incomprehensible 2 None 1																				
一		Normal spontaneous/Obeys 6																				
	$\stackrel{\sim}{\sim}$	M Withdraws to touch/Localized 5																				
	5	O Withdraws to pain/Withdraws 4																				-
	Ž	O Abnormal flexion 3 R Abnormal extension 2																				
	Neurolog	Flaccid 1																				
<u></u>		TOTAL SCORE GCS																				
Spinal		Muscle Strength Right Arm																				
9		Refer to rating scale below Left Arm Rate 0 – 5																				
S)		Right Leg																				\vdash
			_	+ +						$\overline{}$												\Box
		Colour, Warmth, Right Arm & Sensation of Left Arm Extremities																				
		√ = Normal Right Leg																				
		Left Leg		-			-															—
		Bladder √ = Normal Function NN = Nurse's Notes																				
														nd/or so				Saar	o E 12	or score	-40	

Pediatric Early Warning System (PEWS) **Escalation Aid** Score 2 or any one of 5 Situational Awareness Factors

Score 0 - 1

Continue to monitor and document as per orders & routine protocols.

Review with more experienced healthcare professional. Escalate if further consultation required or resources do not allow. Continue to monitor as per orders/protocols.

Score 3

Increase frequency of assessments and documentation as per plan from consultation.

Score 4 and/or score increases by 2 after interventions

Notify MRP/delegate. Consider pediatrician consult. MRP/delegate to communicate a plan of care. Increase assessments. Reassess adequacy of resources and escalate to meet deficits.

Score 5 – 13 or score of 3 in any one category

Immediate assessment by MRP/delegate or pediatrician, or emergency room physician. MRP/delegate to communicate a plan of care. Increase nursing care with increasing interventions as per plan. Consider internal or external transfer to higher level of care.

PUPIL SIZE (mm)								
•	•	•	•					
1	2	3	4	5	6	7	8	

М	MUSCLE STRENGTH GRADING SYSTEM										
0/5	No movement	3/5	Movement overcoming gravity, but not against resistance								
1/5	Trace movement	4/5	Movement overcoming gravity and some resistance								
2/5	Movement only (not against gravity)		Normal strength against resistance								

	LEVEL OF AHOUSAL SCORE									
1	2	3	4	5						
Awake and alert, oriented	Normal sleep, easy to arouse to verbal stimulation	Difficult to arouse to verbal stimulation	Responds only to physical stimulation	Does not respond to verbal or physical stimulation						

LEVEL OF ABOUSAL SCORE

PRINTED NAME	SIGNATURE	INITIALS