											 		 	1 -	N - 1 -	л қ	Family Name:	
	Vital Signs	Date							 PEWS		 1				Date			6
Gender: IERE. #:		Time (24 hour) ≥ 45							4						Time (24 hour) 2 45	n –	Given Name:	Genc
		2 45 40-44							4						2 45 10-44		AFFIX PAT	TENT LABEL HERE.
		35-39							 2						10-44 35-39	-		
	Respiratory	30-34							1						30-34	-	Date of Birth:	NHI#:
		25-29													25-29			
	Rate (breaths/min)	20-24	_				+	<u> </u>	0			+			20-24	1	E FOR ANY PATIENT YOU	
SEL HE	(breaths/min) mark RR with X	15-19							1						15-19		UT, REGARDLESS OF VIT/	AL SIGNS OR PEWS
ABE		12-14 10-11							2						2-14 .0-11			
		10-11 5-9							 4					1	.0-11 5-9	Mandatory es	scalation pathway	
Z		≤4													4 4	Total PEWS	A	ction
ITA	Respiratory	Severe							4						evere			
×		Moderate							2						Noderate			
AFF	Distress	Mild							1						Vild			
	mark RD with X	Nil ≥ 4L or ≥ 35%							0						Nil $4L \text{ or } \ge 35\%$	PEWS 1-3		
	Oxygen	\geq 4L or \geq 35% < 4L or < 35%							4						$4L \text{ or } \ge 35\%$ 4L or < 35%			
ļ ţ	(L/min or FiO ₂ %)	Room air X							0					>	(Room air			
Date of Birth:	write value	Mode												N	Node			
of		High flow rate					\mid	\vdash				ļ			High flow rate	11		
ate	Oxygen	≥ 95 91-94							0						2 95 91-94	PEWS 4-5		
	Saturation (%) write SpO ₂	<u>91-94</u> ≤ 90							2						\$1-94 \$90			
ŀ		≥ 170	 								 		 		2 170	1		
		160s	 						 4		 		 		L60s			
		150s	 						 		 		 		50s			
		140s	 						 2		 		 	1	40s	1		
	Heart Rate	130s	 						 1		 		 		130s	PEWS 6-7		
	(bpm)	120s	 								 		 	1	20s			
		110s	 								 		 	1	10s			
		100s	 						 0		 		 	1	L00s			
	mark HR with X	90s	 								 		 	g	90s			
	write value if off scale	80s	 								 		 		30s			
	scule	70s	 						 1		 		 	7	70s	PEWS 8+		
		60s	 						 2		 				50s			
		50s							4					5	50s			
		≤ 49													<u>49</u>			
[Central Capillary Refill	≥ 3 sec							4						2 3 sec	Any vital	Any vital	
-	mark CR with X	< 3 sec							0						3 sec	sign in the		
		≥ 170							4						2 170			
	Blood Pressure	160s													160s	blue zone		
	(mmHg)	150s							2						150s		1	
	score systolic BP value only write value if off	140s													40s		Any treatment limitations must be documented in the patient	
		130s						+	1				 		130s	A full set of vital signs must be taken, with corresponding PE	arrochonding DEM/S ca	
		120s													200	1	the foregoing the second se	
															120s		t a frequency stated in hospita	al policy. If there is no t
						· · · · · · · · · · · · · · · · · · ·			 •					1	10s		t a frequency stated in hospita e to your request for review, e	al policy. If there is no t
	scale	100s							0					1 1	10s 100s		e to your request for review, e	al policy. If there is no s scalate to the next zon
		100s 90s		Image: Section of the sectio					-					1 1 9	110s 100s 90s	response	e to your request for review, ex Modification to PEW	al policy. If there is no s scalate to the next zon /S triggers
		100s 90s 80s							1					1 1 1 9 8	110s 100s 90s 80s	response	to your request for review, ex Modification to PEW changed to prevent inapprop	al policy. If there is not scalate to the next zon /S triggers riate escalation. All mo
2		100s 90s 80s 70s							1 2					11 11 99 88 77	110s 100s 90s 80s 70s	response The PEWS can be must be made in l	to your request for review, ex Modification to PEW changed to prevent inapprop line with hospital policy and r	al policy. If there is not scalate to the next zon / S triggers riate escalation. All mo egularly reviewed by t
4		100s 90s 80s 70s 60s							1					1 1 9 8 7 7 6	110s 100s 20s 30s 70s 50s	response The PEWS can be must be made in l	to your request for review, ex Modification to PEW changed to prevent inapprop	al policy. If there is not scalate to the next zon / S triggers riate escalation. All mo egularly reviewed by t
2		100s 90s 80s 70s 60s 50s							1 2					1 1 9 8 7 7 6 5	110s 100s 90s 80s 70s 60s 60s	response The PEWS can be must be made in I team. Q	to your request for review, ex Modification to PEW changed to prevent inapprop line with hospital policy and r Query any modification that is	al policy. If there is not scalate to the next zon /S triggers riate escalation. All mo egularly reviewed by t s not signed and dated
×		100s 90s 80s 70s 60s 50s 40s							1 2					1 9 8 7 6 5 5 4	110s 100s 30s 30s 70s 50s 50s 40s	response The PEWS can be must be made in I team. Q Vital sign	to your request for review, ex Modification to PEW changed to prevent inapprop line with hospital policy and re Query any modification that is Accepted values Date	al policy. If there is not scalate to the next zon /S triggers riate escalation. All mo egularly reviewed by t s not signed and dated e Duration Na
2	scale	100s 9 90s 2 80s 2 70s 2 60s 2 50s 4 40s 2 40s 2 40 405 40 405 405 40 405 40 405 405 405		- -					1 2					1 1 9 8 7 6 5 5 5 4 4	110s 100s 30s 70s 50s 50s 40s \$39	response The PEWS can be must be made in I team. Q Vital sign	to your request for review, ex Modification to PEW changed to prevent inapprop line with hospital policy and r Query any modification that is	al policy. If there is not scalate to the next zon /S triggers riate escalation. All mo egularly reviewed by t s not signed and dated e Duration Na
	scale	100s 9 90s 8 80s 9 60s 5 50s 4 40s 4 ≤ 39 9 EWS TOTAL		- - - -					1 2					1 1 9 8 7 6 5 5 5 4 4	110s 100s 30s 30s 50s 50s 40s \$39 PEWS TOTAL	response The PEWS can be must be made in I team. Q Vital sign	to your request for review, ex Modification to PEW changed to prevent inapprop line with hospital policy and re Query any modification that is Accepted values Date	al policy. If there is not scalate to the next zon /S triggers riate escalation. All mo egularly reviewed by t s not signed and dated e Duration Na
	scale	100s 90s 80s 70s 60s 50s 40s ≤ 39 EWS TOTAL ERNS TOTAL		- -		Image: state			1 2					1 1 5 5 7 7 6 5 5 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5	110s 100s	response The PEWS can be must be made in I team. Q Vital sign	to your request for review, ex Modification to PEW changed to prevent inapprop line with hospital policy and re Query any modification that is Accepted values Date	al policy. If there is not scalate to the next zon /S triggers riate escalation. All mo egularly reviewed by t s not signed and dated e Duration Na
2	scale	100s 90s 80s 70s 60s 50s 40s ≤ 39 EWS TOTAL EWS TOTAL RTT: Y/N/A Alert				Image: state			1 2					1 9 9 8 7 7 6 5 5 5 4 4 4 5 5 5 7 7 6 6 5 5 5 7 7 7 7 7 7 7 7 7 7	110s 100s	response The PEWS can be must be made in I team. Q Vital sign (use abbreviation)	to your request for review, ex Modification to PEW changed to prevent inapprop line with hospital policy and re Query any modification that is Accepted values Date	al policy. If there is not scalate to the next zon /S triggers riate escalation. All mo egularly reviewed by t s not signed and dated e Duration Na
2	scale	100s 90s 80s 70s 40s 40s 40s €WS TOTAL EWS TOTAL EWS TOTAL Alert Voice				Image: Section of the sectio			1 2					1 1 9 8 7 7 6 5 5 4 4 5 5 7 6 6 7 7 7 6 6 7 7 7 6 7 7 7 6 6 7 7 7 7 6 6 7 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8	110s 100s	response The PEWS can be must be made in I team. Q Vital sign	to your request for review, ex Modification to PEW changed to prevent inapprop line with hospital policy and re Query any modification that is Accepted values Date	al policy. If there is not scalate to the next zon /S triggers riate escalation. All mo egularly reviewed by t s not signed and dated e Duration Na
	scale	100s 90s 80s 70s 60s 50s 40s ≤ 39 EWS TOTAL EWS TOTAL RTT: Y/N/A Alert							1 2	Image: Section of the sectio				1 1 9 8 8 7 7 6 5 5 4 4 5 5 7 6 7 7 6 6 7 7 7 6 7 7 7 6 7 7 7 6 7 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8	110s 100s	response The PEWS can be must be made in I team. Q Vital sign (use abbreviation)	to your request for review, ex Modification to PEW changed to prevent inapprop line with hospital policy and re Query any modification that is Accepted values Date	al policy. If there is not scalate to the next zon /S triggers riate escalation. All mo egularly reviewed by t s not signed and dated e Duration Na
	scale	100s 90s 80s 70s 40s 50s 40s 40s 40s 40s 40s 40s 40s 40s 40s 4		- - - -		Image: Section of the sectio			1 2					1 1 9 8 7 7 6 5 5 4 4 5 5 7 6 6 7 7 7 6 7 7 7 8 8 7 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8	110s 100s	response The PEWS can be must be made in I team. Q Vital sign (use abbreviation)	to your request for review, ex Modification to PEW changed to prevent inapprop line with hospital policy and re Query any modification that is Accepted values Date	al policy. If there is not scalate to the next zon /S triggers riate escalation. All mo egularly reviewed by t s not signed and dated e Duration Na
	scale	1100s 90s 80s 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				Image: Section of the sectio			1 2					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	110s 100s	response The PEWS can be must be made in I team. Q Vital sign (use abbreviation) Reason:	to your request for review, ex Modification to PEW changed to prevent inapprop line with hospital policy and re Query any modification that is Accepted values Date	al policy. If there is not scalate to the next zon /S triggers riate escalation. All mo egularly reviewed by t s not signed and dated e Duration Na
	scale	100s 90s 80s 70s 40 50s 40s 40s 40s 40s 40s 40s 40s 40s 40s 4				Image: state			1 2					1 1 <t< td=""><td>110s 100s</td><td>response The PEWS can be must be made in I team. Q Vital sign (use abbreviation)</td><td>to your request for review, ex Modification to PEW changed to prevent inapprop line with hospital policy and re Query any modification that is Accepted values Date</td><td>al policy. If there is not scalate to the next zon /S triggers riate escalation. All mo egularly reviewed by t s not signed and dated e Duration Na</td></t<>	110s 100s	response The PEWS can be must be made in I team. Q Vital sign (use abbreviation)	to your request for review, ex Modification to PEW changed to prevent inapprop line with hospital policy and re Query any modification that is Accepted values Date	al policy. If there is not scalate to the next zon /S triggers riate escalation. All mo egularly reviewed by t s not signed and dated e Duration Na
	scale	1100s 90s 80s 70s 1 60s 1 50s 40s 40s 40s 40s 1 6 7 7 8 7 8 7 8 7 8 7 8 8 8 8 8 8 8 8 8		- -	Image: state	Image: state			1 2					1 1 1 9 8 7 6 5 4 ≤ F ↓ <t< td=""><td>110s 100s</td><td>response The PEWS can be must be made in I team. Q Vital sign (use abbreviation) Reason:</td><td>to your request for review, ex Modification to PEW changed to prevent inapprop line with hospital policy and re Query any modification that is Accepted values Date</td><td>al policy. If there is not scalate to the next zon /S triggers riate escalation. All mo egularly reviewed by t s not signed and dated e Duration Na</td></t<>	110s 100s	response The PEWS can be must be made in I team. Q Vital sign (use abbreviation) Reason:	to your request for review, ex Modification to PEW changed to prevent inapprop line with hospital policy and re Query any modification that is Accepted values Date	al policy. If there is not scalate to the next zon /S triggers riate escalation. All mo egularly reviewed by t s not signed and dated e Duration Na
1	scale Whānau conce Level Of Consciousness mark LOC with X Temperature (°C) mark Temp with X	1100s 90s 305 100 100 100 100 100 100 100 100 100 1				Image: state			1 2					1 1 1 9 8 7 6 5 4 ≤ F V V Q 3 3 3 3	110s 100s	response The PEWS can be must be made in I team. Q Vital sign (use abbreviation) Reason:	to your request for review, ex Modification to PEW changed to prevent inapprop line with hospital policy and re Query any modification that is Accepted values Date	al policy. If there is not scalate to the next zon /S triggers riate escalation. All mo egularly reviewed by t s not signed and dated e Duration Na
11y v1	scale	1100s 90s 80s 70s 60s 50s 40s 40s 40s 40s EWS TOTAL Pain Voice Pain Unresponsive 2 400 39s 38s 33s 33s 33s 435 33s							1 2					1 1 1 9 8 7 6 5 4 5 6 5 6 6 5 6 6 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 7 6 7 6 7 7 6 7 7 7 7 7 7 7 7 7 7 7 7 7 <t< td=""><td>110s 100s</td><td>response The PEWS can be must be made in I team. Q Vital sign (use abbreviation) Reason:</td><td>to your request for review, ex Modification to PEW changed to prevent inapprop line with hospital policy and re Query any modification that is Accepted values Date</td><td>al policy. If there is not scalate to the next zon /S triggers riate escalation. All mo egularly reviewed by t s not signed and dated e Duration Na</td></t<>	110s 100s	response The PEWS can be must be made in I team. Q Vital sign (use abbreviation) Reason:	to your request for review, ex Modification to PEW changed to prevent inapprop line with hospital policy and re Query any modification that is Accepted values Date	al policy. If there is not scalate to the next zon /S triggers riate escalation. All mo egularly reviewed by t s not signed and dated e Duration Na
C 5-11y v1	scale scale P Whānau conce Level Of Consciousness mark LOC with X Temperature (°C) mark Temp with X write value if off scale Pain Score	100s 90s 80s 70s 50s 40s ≤ 39 EWS TOTAL Pain Unresponsive ≥ 40 39s 38s 33s 33s 33s 33s 33s 33s							1 2					1 1 1 9 8 7 6 5 4 5 6 5 6 6 5 6 6 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 7 6 7 6 7 7 6 7 7 7 7 7 7 7 7 7 7 7 7 7 <t< td=""><td>110s 100s</td><td>response The PEWS can be must be made in l team. Q Vital sign (use abbreviation) Reason: Reason:</td><td>to your request for review, ex Modification to PEW changed to prevent inapprop line with hospital policy and re Query any modification that is Accepted values Date</td><td>al policy. If there is not scalate to the next zon /S triggers riate escalation. All mo egularly reviewed by t s not signed and dated e Duration Na</td></t<>	110s 100s	response The PEWS can be must be made in l team. Q Vital sign (use abbreviation) Reason: Reason:	to your request for review, ex Modification to PEW changed to prevent inapprop line with hospital policy and re Query any modification that is Accepted values Date	al policy. If there is not scalate to the next zon /S triggers riate escalation. All mo egularly reviewed by t s not signed and dated e Duration Na
HQSC PVSC 5-11y v1	scale	100s 90s 80s 60s 50s 40s ≤ 39 EWS TOTAL EWS TOTAL Contection 70s 40s 40s 239 20 240 239s 38s 38s 33s 33s 33s 33s 33s 33s 33s 33							1 2					1 1 1 9 8 7 6 5 4 5 6 5 6 6 5 6 6 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 7 6 7 6 7 7 6 7 7 7 7 7 7 7 7 7 7 7 7 7 <t< td=""><td>110s 100s</td><td>response The PEWS can be must be made in l team. Q Vital sign (use abbreviation) Reason: Reason:</td><td>to your request for review, ex Modification to PEW changed to prevent inapprop line with hospital policy and re Query any modification that is Accepted values Date</td><td>al policy. If there is not scalate to the next zon /S triggers riate escalation. All mo egularly reviewed by t s not signed and dated e Duration Na</td></t<>	110s 100s	response The PEWS can be must be made in l team. Q Vital sign (use abbreviation) Reason: Reason:	to your request for review, ex Modification to PEW changed to prevent inapprop line with hospital policy and re Query any modification that is Accepted values Date	al policy. If there is not scalate to the next zon /S triggers riate escalation. All mo egularly reviewed by t s not signed and dated e Duration Na

Family Name:	
Given Name:	Gender:

Local tools

National tools

	Revised FLAC	C observationa	l pain tool	Family Name:					
		Scoring	g	Given Name:	Gender:				
Categories	0	1	2		AFFIX PATIENT	LABEL HERE.			
	No expression or smile	Occasional grimace or frown, withdrawn, disinterested;	Frequent to constant frown, clenched jaw, quivering chin; distressed looking face; expression of fright or panic	Date of Birth:	Assessment of res	NHI#:	guide		
Face		appears sad or worried	Individualised behaviour		Mild	Moderate	Severe		
	Normal	Uneasy,	described by family: Kicking, or legs drawn	Airway	 Stridor on exertion or crying Wheeze present 	Some stridor at restWheeze marked	 Stridor at rest New onset of stridor Wheeze severe 		
Legs	position or relaxed; usual muscle tone and motion to	restless, tense; occasional tremors	up; marked increase in spasticity; constant tremors or jerking Individualised behaviour		Normal Talks in sentences	Some or intermittent irritability	 Silent chest Increased irritability and/or lethargy 		
	arms and legs Lying quietly, normal	Squirming, shifting back	described by family: Arches, rigid, or jerking; severe agitation; head	Behaviour and feeding		 Difficulty talking or crying Difficulty feeding or eating 	 Looks exhausted Unable to talk or cry Unable to feed or eat 		
Activity	position, moves easily; regular rhythmic breaths (respiration) No cry (awake or asleep)	and forth, tense or guarded movements; mildly agitated (head back	banging; shivering (not rigors); breath holding, gasping, or sharp intake of breaths; severe splinting	Accessory muscle use	Mild intercostal and suprasternal recession	 Moderate intercostal and suprasternal recession Tracheal tug 	 Marked intercostal and suprasternal recession 		
		and forth, aggression); shallow, splinting breaths	Individualised behaviour described by family:			Nasal flaringHead bobbing			
		(respirations); occasional sighs				 May have brief apnoea 	 Gasping, grunting Extreme pallor, cyanosis 		
6		Moans or whimpers, occasional complaint;	Crying steadily, screams or sobs, frequent complaints; repeated outbursts; constant grunting	Other			 Increasingly frequent or prolonged apnoea 		
Cry		occasional verbal outburst or grunt	Individualised behaviour described by family:		Score at the level of severest sign. Note that not all features are relevant to all conditions.				
	Content,	Reassured by	Difficult to console or						
	relaxed	occasional	comfort; pushing away		Respirator	y support mode			
Consolability		touching, hugging, or 'talking to'; can	caregiver; resisting care or comfort measures Individualised behaviour	NP = Nasal pro	ongs M = Fa	ce mask HF	= High flow		
		be distracted	described by family:	R = Non-rebr mask	C = CH		BiPaP		
	n each of the five m pain score (0 – 10)	-	ies, add together, and		$\begin{array}{ c c c c c } TH = Tracheostomy & HO_2 = Hu \\ humidification & ox \end{array}$				
Children who are awake:	Observe for at lea Reposition child o	st 1-2 minutes. Obse	rve legs and body uncovered. sess body for tenseness and needed.		Numeric	al rating scale			
Children who are asleep:	uncovered. If poss assess for tensene	sible, reposition the or side and tone.	er. Observe legs and body shild. Touch the body and	No pain 0	1 2 3 4	5 6 7 8	9 10 Worst pain		
are validated in parents/caregive there are additional there are additional there are additional the set the set of	children with cogn vers the descriptors ional behaviours the	itive impairment. The within each category	lditional descriptors (in italics) e nurse can review with y. Ask the parents/caregivers if rs of their child experiencing te category.		le of 0 -10, with 0 in you can imagin right now on mo		re you feeling		

