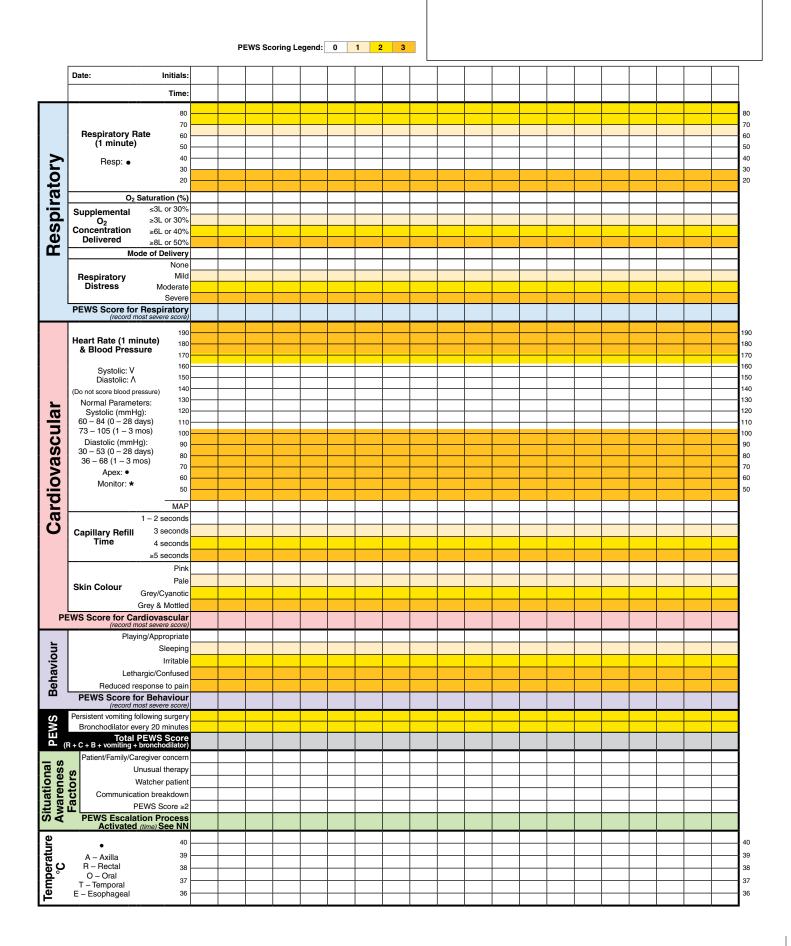


PEWS Vital Sign Record 0 – 3 MONTHS Patient label





PEWS Vital Sign Record 0 – 3 MONTHS Patient label

	[	Date: Initials:									
	ĺ	Time:									
	0	Sepsis Screen Tool: Pain Score Location of pain						 		 	
	Care	Arousal Score PRAM Score (Asthma Patients Only)						 	 	 	
		EtCO2 (mmHg) Glucometer (mmol/L)						 		 	
		P         Size         Right           U         Left         Left           I         B = Brisk S = Sluggish         Reaction         Right           L         S = Fixed         Left         Left						 			
		E Spontaneous 4 F To speech 3 E To pain 2 C = Closed None 1						 			
	ical	V Coos/Oriented 5 E Irritable cry/Confused 4 B Cries to pain/Inappropriate 3 A Moans to pain/Incomprehensible 2 None 1						 		 	
	Neurolog	Normal spontaneous/Obeys 6 Withdraws to touch/Localized 5 Withdraws to pain/Withdraws 4 O Abnormal flexion 3 R Abnormal extension 2 Flaccid 1									
ן ש		TOTAL SCORE GCS		Í							
Spinal		Muscle Strength Refer to rating scale below         Right Arm Left Arm           Rate 0 – 5         Right Legt           Left Legt         Left Legt								 	
		Colour, Warmth, & Sensation of Extremities         Right Arm           √ = Normal         Left Arm           NN = Nurse's Notes         Left Leg						 	 	 	
		Bladder $$ = NormalFunctionNN = Nurse's Notes									



International Awareness Factors

Score 0 – 1

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

Continue to monitor and document as per orders & routine 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

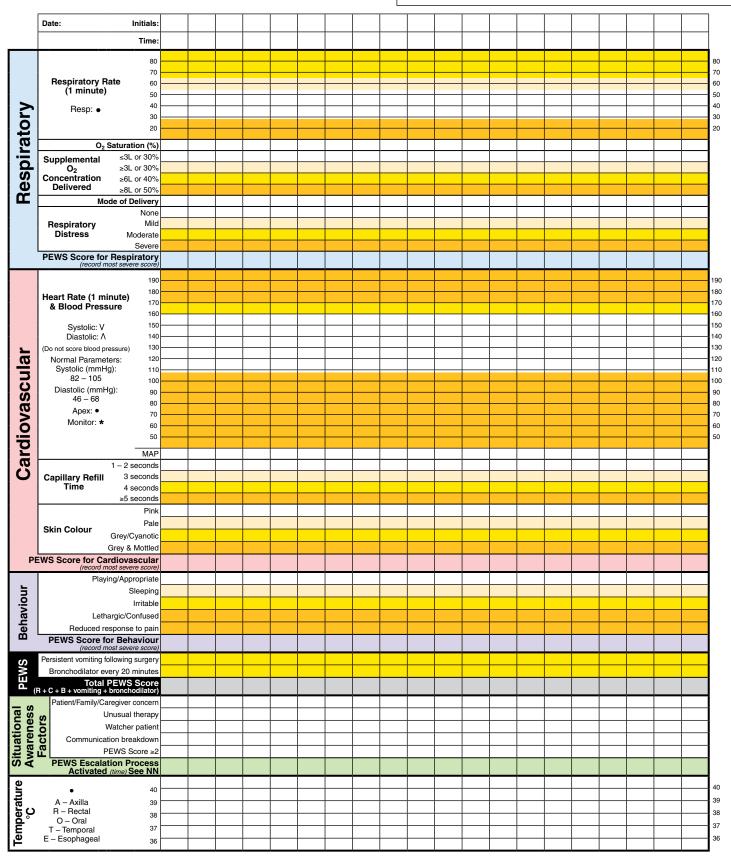
PUPIL SIZE (mm)	Μ	USCLE STRE	NGT	H GRADING SYSTEM		LEVEL O	F AROUSAL	SCORE	
	0/5	No movement	3/5	Movement overcoming gravity, but not against resistance	1	2	3	4	5
1 2 3 4 5 6 7 8	1/5	Trace movement	4/5	Movement overcoming gravity and some resistance	Awake and alert, oriented	Normal sleep, easy to arouse to verbal	Difficult to arouse to verbal	Responds only to physical	Does not respond to verbal or
	2/5	Movement only (not against gravity)	5/5	Normal strength against resistance	chentou	stimulation	stimulation	stimulation	physical stimulation

PRINTED NAME	SIGNATURE	INITIALS



PEWS Vital Sign Record 4 – 11 MONTHS Patient label

## PEWS Scoring Legend: 0 1 2 3





PEWS Vital Sign Record 4 – 11 MONTHS Patient label

						L		 				
		Date: Initials:										
_		Time:										
	Care	Sepsis Screen Tool: Pain Score Location of pain Arousal Score										
	U	PRAM Score (Asthma Patients Only) EtCO2 (mmHg) Glucometer (mmol/L)										
		P         Size         Right           P         Left         Left           I         B - Briak         Reaction         Right           S - Sluggish         Reaction         Left           S - Fixed         Left         Left										
		E Spontaneous 4 F To speech 3 E C = Closed None 1										
	ical	Coos/Oriented 5 E Irritable cry/Confused 4 R Cries to pain/Inappropriate 3 A Moans to pain/Incomprehensible 2 L None 1							 			
	Neurolog	Normal spontaneous/Obeys 6 Withdraws to touch/Localized 5 Withdraws to pain/Withdraws 4 O Abnormal flexion 3 R Abnormal extension 2 Flaccid 1										
a	~	TOTAL SCORE GCS										
Spinal		Muscle Strength Refer to rating scale below         Right Arm Left Arm           Rate 0 – 5         Right Left Arm										
		Colour, Warmth, & Sensation of Extremities         Right Arm Left Arm           V = Normal NN = Nurse's Notes         Right Leg										
		Bladder         √ = Normal           Function         NN = Nurse's Notes										

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.

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

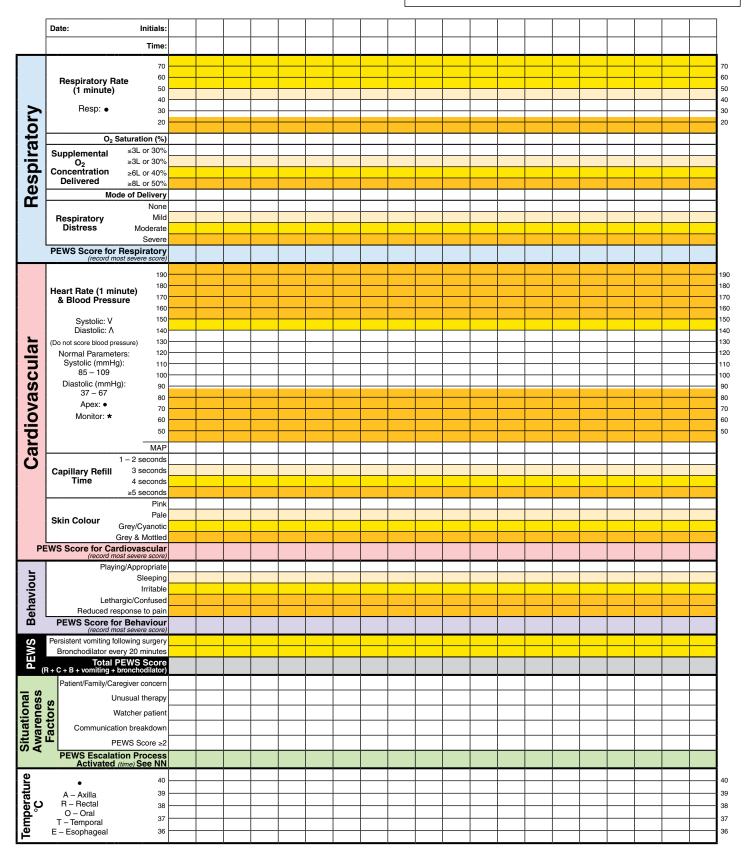
PUPIL SIZE (mm)	N	<b>USCLE STREN</b>	IGT	H GRADING SYSTEM		LEVEL O	F AROUSAL	SCORE	
	0/5	No movement	3/5	Movement overcoming gravity, but not against resistance	1	2	3	4	5
$ \bullet \bullet$	1/5	Trace movement	4/5	Movement overcoming gravity and some resistance	Awake and alert, oriented	Normal sleep, easy to arouse to verbal	Difficult to arouse to verbal	Responds only to physical	Does not respond to verbal or
	2/5	Movement only (not against gravity)	5/5	Normal strength against resistance	ononiou	stimulation	stimulation	stimulation	physical stimulation

PRINTED NAME	SIGNATURE	INITIALS



PEWS Vital Sign Record 1 – 3 YEARS Patient label







PEWS Vital Sign Record 1 – 3 YEARS Patient label

	[	Date: Initials:												
		Time:						 	 	 				 ├──┤
-				_			 	 	 				 	
		Sepsis Screen Tool: Pain Score	<u> </u>					 	 	 	 			 
	a	Tool: Pain Score Location of pain						 		 	 			 
	Care	Arousal Score		-				 		 				
	С О	PRAM Score (Asthma Patients Only)						 		 				 
		EtCO2 (mmHg)		_	<u> </u>		 	 	 				 	 
		Glucometer (mmol/L)		-				 						
		P Size Bight		_			 	 					 	
		U Left						 						
		I B = Brisk Reaction Right												
		S F = Fixed Left	·											
		Spontaneous 4		-				 						
		E To speech 3 Y To pain 2		-				 		 				 
		C = Closed None 1						 						
		V Coos/Oriented 5												
		E Irritable cry/Confused 4												
	a	E Irritable cry/Confused 4 R Cries to pain/Inappropriate 3 A Moans to pain/Incomprehensible 2 L Napped 4												
	ica	A Moans to pain/Incomprehensible 2 L None 1		-				 		 				
	G	Normal spontaneous/Obeys 6						 		 			 	 
	<u> </u>	M Withdraws to touch/Localized 5						 						
	0	O Withdraws to pain/Withdraws 4												
	5	O Abnormal flexion 3												
	Neurolog	R Abnormal extension 2		-				 						
_	Z	Flaccid 1 TOTAL SCORE GCS												
Spinal								 _				_		
i –		Refer to rating scale below Left Arm						 		 				
5		Rate 0 – 5 Right Leg												
•		Left Leg												
		Colour, Warmth, & Sensation of Left Arm												
		Extremities												 
		√ = Normal Right Leg NN = Nurse's Notes Left Leg		-										
		Bladder √ = Normal Function NN = Nurse's Notes												

Pediatric	
Early Warning	
System (PEWS)	
Escalation Aid	

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

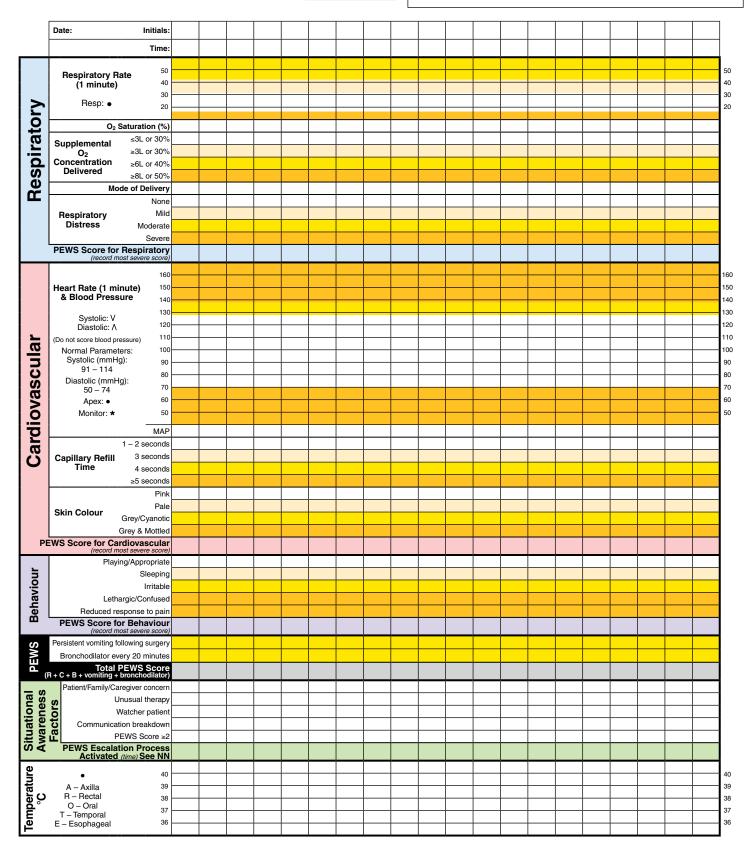
PUPIL SIZE (mm)	Μ	USCLE STREM	NGT	H GRADING SYSTEM			LEVEL O	F AROUSAL	SCORE	
	0/5	No movement	3/5	Movement overcoming gravity, but not against resistance Movement overcoming gravity and some resistance		1	2	3	4	5
	1/5	Trace movement	4/5			Awake and alert, oriented	Normal sleep, easy to arouse to verbal	Difficult to arouse to verbal	Responds only to physical	Does not respond to verbal or
	2/5	Movement only (not against gravity)	5/5	Normal strength against resistance		ononiou	stimulation	stimulation	stimulation	physical stimulation

PRINTED NAME	SIGNATURE	INITIALS



PEWS Vital Sign Record 4 – 6 YEARS Patient label

### PEWS Scoring Legend: 0 1 2 3





**PEWS Vital Sign Record** 4-6YEARS

Patient label

		Date: Initials:										
		Time:										
		Sepsis Screen										
		Tool: Pain Score										
	Care	Location of pain										
	a	Arousal Score										
	O	PRAM Score (Asthma Patients Only)	 			 				 		 
		EtCO2 (mmHg)								 		 
		Glucometer (mmol/L) P Size Right	 	 		 				 	 	 
		P Size Right U Left										 
		I B = Brisk Reaction Bight										
		S F = Fixed Left										
		Spontaneous 4										 
		E To speech 3 Y To pain 2										 
		C = Closed None 1										 
		v Coos/Oriented 5										
		V Irritable cry/Confused 4 R Cries to pain/Inappropriate 3 A Moans to pain/Incomprehensible 2										
	ical	<ul> <li>Cries to pain/Inappropriate 3</li> <li>Moans to pain/Incomprehensible 2</li> </ul>										
		L None 1										
	og	Normal spontaneous/Obeys 6										
		M Withdraws to touch/Localized 5 Withdraws to pain/Withdraws 4		 								 
	5	Т		 								 
	Ŋ	O Abnormal flexion 3 R Abnormal extension 2										
	Neul	Flaccid 1										
Spinal		TOTAL SCORE GCS										
i		Muscle Strength Right Arm		 							 	 
D		Refer to rating scale below Left Arm Rate 0 – 5 Right Leg					 		 	 	 	 
S		Left Leg										
		Colour, Warmth, Right Arm										
		Extremities										
		√ = Normal Right Leg NN = Nurse's Notes Left Leg										
		Bladder √ = Normal Function NN = Nurse's Notes										



Review with more experienced healthcare professional. Escalate if further consultation required or resources do not allow. Continue to monitor as per orders/protocols. Score 2 or any one of 5 Situational Awareness Factors

Score 0 – 1

Continue to monitor and document as per orders & routine 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

PUPIL SIZE (mm)	Μ	USCLE STREM	NGT	H GRADING SYSTEM		LEVEL O	F AROUSAL	SCORE	
	0/5	No movement	3/5	Movement overcoming gravity, but not against resistance	1	2	3	4	5
	1/5	Trace movement	4/5	Movement overcoming gravity and some resistance	Awake and alert,	Normal sleep, easy to arouse	Difficult to arouse	Responds only to	Does not respond to
12345678	2/5	Movement only (not against gravity)	5/5	Normal strength against resistance	oriented	to verbal stimulation	to verbal stimulation	physical stimulation	verbal or physical stimulation

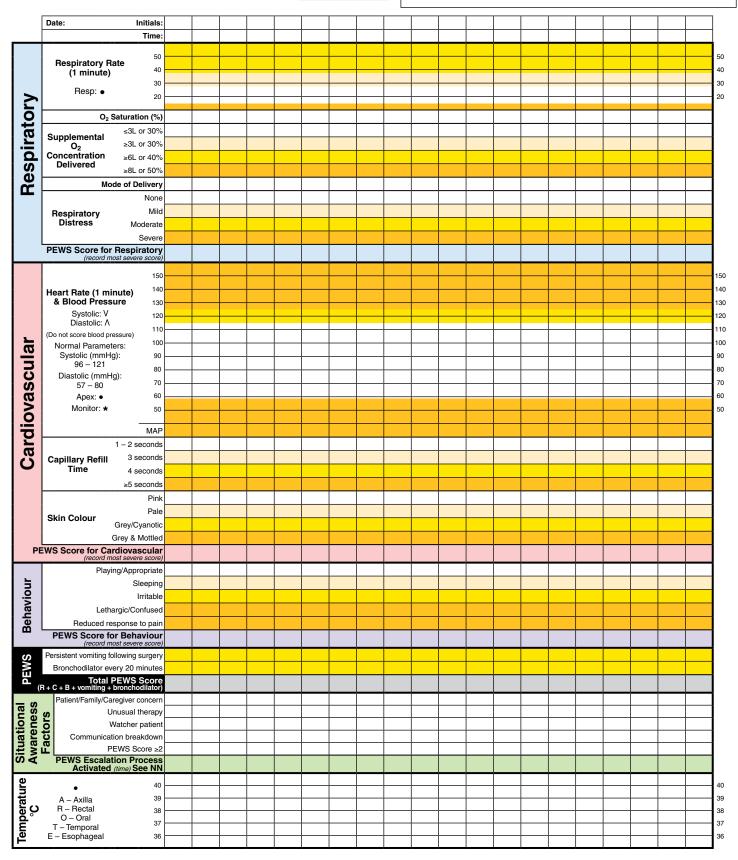
PRINTED NAME	SIGNATURE	INITIALS





Patient label

### PEWS Scoring Legend: 0 1 2 3





PEWS Vital Sign Record 7 – 11 YEARS Patient label

	1		r	-1	1			 	 			 				 	
		Date: Initials:															
		Time:															
		Sepsis Screen															
		Tool: Pain Score															
	9	Location of pain															
	Care	Arousal Score															
	C	PRAM Score (Asthma Patients Only)															
		EtCO2 (mmHg)															
		Glucometer (mmol/L)		_													
		P Size Right		_													
		P Left							 							 	
		I B = Brisk Reaction Right L S = Sluggish S F = Fixed Left							 			 				 	
		Spontaneous 4										 					
		E To speech 3 Y															
		Y To pain 2															
		C = Closed None 1															
		V Coos/Oriented 5															
		E Irritable cry/Confused 4			-												
	cal	B Ches to pair/mappropriate 3														 	
	<u>.</u>	A Moans to pain/Incomprehensible 2 L None 1															
	D	Normal spontaneous/Obeys 6															
	2	M Withdraws to touch/Localized 5															
	6	O Withdraws to pain/Withdraws 4															
	5	O Abnormal flexion 3			<u> </u>												
	Neurolo	R Abnormal extension 2 Flaccid 1		_												 	
	2	TOTAL SCORE GCS															
Spinal				_					_		_		_				
i Ei		Refer to rating scale below Left Arm															
3		Rate 0 – 5 Right Leg															
<b>v</b>		Left Leg															
		Colour, Warmth, Right Arm & Sensation of Left Arm															
		Extremities															
		√ = Normal Right Leg NN = Nurse's Notes Left Leg															
		Bladder √ = Normal Function NN = Nurse's Notes		+													
					1												

Pediatric	
Early Warning	
System (PEWS)	
Escalation Aid	
Escalation Alu	

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

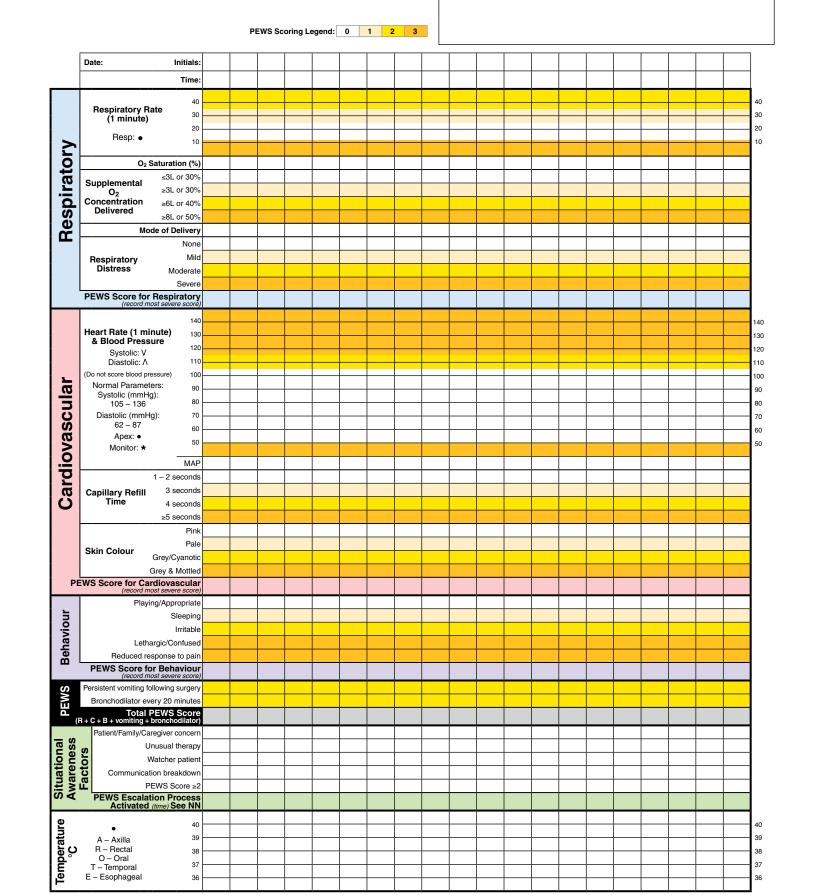
Notify MRP/delegate. Consider pediatrician consult. MRP/delegate to communicate a plan of care. Increase assessments. Reassess adequacy of resources and escalate to meet deficits. Score 5 – 13 or score of 3 in any one category

PUPIL SIZE (mm)	M	USCLE STREM	NGT	H GRADING SYSTEM	LEVEL OF AROUSAL SCORE							
	0/5	No movement	3/5	Movement overcoming gravity, but not against resistance	1	2	3	4	5			
1 2 3 4 5 6 7 8	1/5	Trace movement	4/5	Movement overcoming gravity and some resistance	Awake and alert, oriented	Normal sleep, easy to arouse to verbal	Difficult to arouse to verbal	Responds only to physical	Does not respond to verbal or			
	2/5	Movement only (not against gravity)	5/5	Normal strength against resistance	enonica.	stimulation	stimulation	stimulation	physical stimulation			

PRINTED NAME	SIGNATURE	INITIALS



PEWS Vital Sign Record 12+ YEARS Patient label





PEWS Vital Sign Record 12+ YEARS Patient label

		Date: Initials:											
		Time:											
		Sepsis Screen											
		Tool: Pain Score											
	e e	Location of pain											
	Care	Arousal Score										 	
	O	PRAM Score (Asthma Patients Only)	 		 			 	 		 	 	
		EtCO2 (mmHg) Glucometer (mmol/L)								 		 	
		P Size Bight	 _		 ·			 			 	 	
		U Left											
		I B = Brisk Reaction Right L S = Sluggish											
		S F = Fixed Left	 _		 							 	
		E Spontaneous 4										 	
		E To speech 3 Y To pain 2											
		C = Closed None 1											
		V Coos/Oriented 5											
		E Irritable cry/Confused 4	_	ļ								 	
	cal	<ul> <li>Cries to pain/Inappropriate 3</li> <li>Moans to pain/Incomprehensible 2</li> </ul>										 	
	<u>.</u>	L None 1										 	
	D	Normal spontaneous/Obeys 6											
	9	M Withdraws to touch/Localized 5											
	5	O Withdraws to pain/Withdraws 4	_									 	
	Ŋ	Abnormal flexion 3     R     Abnormal extension 2			 							 	
	Neur	Flaccid 1											
Spinal	~	TOTAL SCORE GCS											
Ξ		Muscle Strength Right Arm											
ام		Refer to rating scale below Left Arm											
S		Right Leg	_									 	
		Left Leg Colour Warmth Right Arm			 								
		& Sensation of Left Arm											
		V = Normal Right Leg											
		NN = Nurse's Notes Left Leg											
		Bladder Function√ = Normal NN = Nurse's Notes											

Pediatric Early Warning System (PEWS) Escalation Aid

ation Aid Score 2 or any one of 5 Situational Awareness Factors

Score 0 – 1

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

Continue to monitor and document as per orders & routine 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

PUPIL SIZE (mm)	M	USCLE STREM	IGT	H GRADING SYSTEM		LEVEL OF AROUSAL SCORE							
	0/5	No movement	3/5	Movement overcoming gravity, but not against resistance				1	2	3	4	5	
1 2 3 4 5 6 7 8	1/5	Trace movement	4/5	Movement overcoming gravity and some resistance		Awake and alert, oriented	Normal sleep, easy to arouse to verbal	Difficult to arouse to verbal	Responds only to physical	Does not respond to verbal or			
	2/5	Movement only (not against gravity)	5/5	Normal strength against resistance		ononica.	stimulation	stimulation	stimulation	physical stimulation			

PRINTED NAME	SIGNATURE	INITIALS