

assessments

Pews alternatives limits ✓

Alternative limits

Have alternative limits been determined by the Medical team?	<input checked="" type="radio"/> Yes <input type="radio"/> No
*Date alternative limits determined:	11/05/15
*Date alternative limits are to be reviewed:	
*Name of member of the Medical team altering limits:	RAD 8
Respiratory rate: Alternative upper limits	43
Respiratory rate: Alternative lower limits	15
Pulse rate: Alternative upper limit	150
Pulse rate: Alternative lower limit	60
Oxygen saturations: Alternative limits range (%)	

Paediatric Early Warning Tool: 2-7yrs ✓

PEWS
















PEWS does not replace your clinical judgement

If you're worried that a patient is deteriorating rapidly - call 2222

Respiratory Rate (21-34 breaths/min)	
Document reason if unable to record resp rate	
Effort of Breathing <small>(All)</small>	<input type="checkbox"/> No increased effort of breathing <input type="checkbox"/> Tracheal Tug <input type="checkbox"/> Grunting <input type="checkbox"/> Wheeze <input type="checkbox"/> Marked Subcoastal Recession <input type="checkbox"/> Head bobbing <input type="checkbox"/> Nasal Flaring <input type="checkbox"/> Mild recession <input type="checkbox"/> Stridor
SPO2 (92-100)	
Oxygen requirements	<input type="radio"/> No oxygen required <input type="radio"/> N/C 0-1L/min <input type="radio"/> >50% <input type="radio"/> N/C >2 (change route) <input type="radio"/> 29-50% <input type="radio"/> FM/Other > 10L/min

Nurse in Charge has reviewed patient	<input type="radio"/> Yes <input type="radio"/> Yes - awaiting review <input type="radio"/> Yes - patient reviewed in last 30 minutes <input type="radio"/> Not required resps within the range of alternative limits <input type="radio"/> Not required pulse within the range of alternative limits <input type="radio"/> Not required SpO2 within the range of alternative limits
Dr called to review patient	<input type="radio"/> Yes <input type="radio"/> Yes - awaiting review <input type="radio"/> Yes - Patient reviewed within last 30 minutes <input type="radio"/> Not required as resps within the range of alternative limits <input type="radio"/> Not required as pulse within the range of alternative limits <input type="radio"/> Not required as SpO2 within the range of alternative limits
Frequency of observations changed to	<input type="radio"/> STAT <input type="radio"/> Q1H <input type="radio"/> Q15M <input type="radio"/> No change required due to range of alternative limits <input type="radio"/> Q30M
Additional action to be taken	

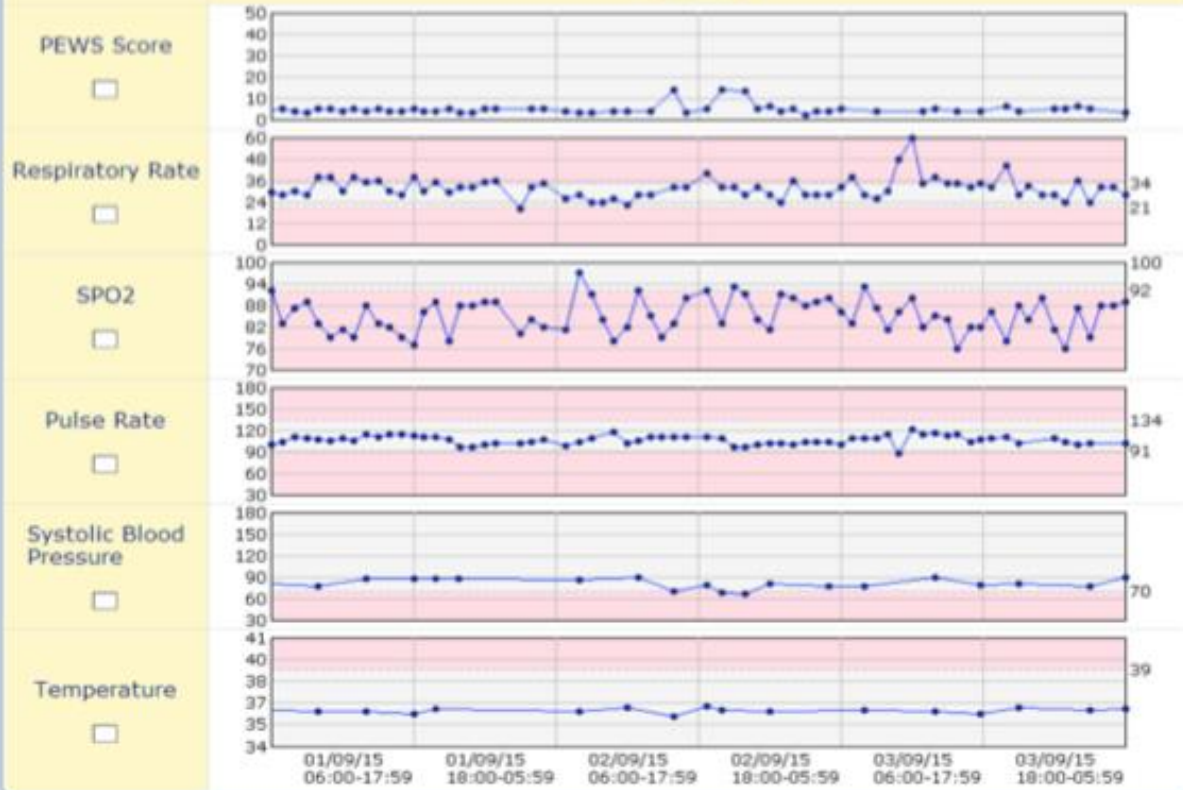
	27/07/15 03:27	27/07/15 05:36	27/07/15 06:51	27/07/15 07:44
PEWS				
Respiratory Rate	40	38	26	28
Effort of Breathing	Grunting Marked Su...	Marked Su... Wheeze	Marked Su...	Marked Su...
SPO2	94	97	93	97
Oxygen requirements	No oxyge...	No oxyge...	No oxyge...	No oxyge...
Pulse Rate	164 H	183 H	141	138
Unable to obtain Blood Pressure		Yes		
Reason blood pressure not obtained:		crying, un...		
Temperature	37.4	37.9	36.4	
Capillary Refill Time	0 to 2 Sec...	0 to 2 Sec...	0 to 2 Sec...	0 to 2 Sec...
AVPU		Alert	Verbal	Verbal
Nurse concern of deterioration	no	no	no	no
Parental concern of deterioration	no	no	no	no
PEWS Score		4	2	2

- My Notices 
- Patient Lists 
- Next Patient 
- Select Visits 
- Summary 
- Review Visit 
- Notices 
- New Results 
- Clinical Panels 
- Vital Signs** 
- I & O 
- Medications 
- Laboratory 
- Microbiology 
- Blood Bank 

1 September 2015 06:00 - 4 September 2015 05:59

4 (H)

Favorites



1H 6H 12H 1D 3D 12D 30D 60D 90D 180D 1Y 2Y 6Y Remove Remove from Favourites

	Fri 04 Sep 00:56 by RC	Fri 04 Sep 02:00 by JH	Fri 04 Sep 03:00 by RC	Fri 04 Sep 04:00 by RC	Fri 04 Sep 05:00 by RC	Fri 04 Sep 05:56 by GS
Paediatric Early Warning Tool:						
2-7yrs						
PEWS						
Respiratory Rate (21-34 breaths/min)	24	36	24	32	32	
Document reason if unable to record resp rate						
Effort of Breathing	No increased ...	No increased ...	No increased ...	No increased ...	No increased ...	
SPO2 (92-100)	76	87	79	88	88	
Oxygen requirements	29-50%	29-50%	29-50%	29-50%	29-50%	
Oxygen Amount	45%	45%	46%	46%	46%	
Pulse Rate (91-134 beats/min)	104	100	102			
Systolic Blood Pressure (70 mm Hg)			76			
Diastolic Blood Pressure (mm Hg)			45			
Blood Pressure Mean (mm Hg)			55			
Unable to obtain Blood Pressure	Yes	Yes		Yes	Yes	
Reason blood pressure not obtained:	not required	not required		not required	not required	
AVPU	Verbal	Verbal	Verbal	Verbal	Verbal	
Temperature (38.9 °C)			36.3			
Source of Temperature			Axillary			
Capillary Refill Time	0 to 2 Seconds	0 to 2 Seconds	0 to 2 Seconds	0 to 2 Seconds	0 to 2 Seconds	
Nurse concern of deterioration	no	no	no	no	no	
Parental concern of deterioration	no	no	no	no	no	
PEWS Score	5	6	5			
Pulse						
Right Brachial						
Pulse Rhythm						
Pulse Strength						
Pulse Assessment Method						
Right Radial						
Pulse Rhythm						

Mode Show Text Recall Edit Add Note

Save ?

assessments

Pews alternatives limits ✓

Alternative limits

Have alternative limits been determined by the Medical team?	<input checked="" type="radio"/> Yes <input type="radio"/> No
*Date alternative limits determined:	11/05/15
*Date alternative limits are to be reviewed:	
*Name of member of the Medical team altering limits:	RAD 8
Respiratory rate: Alternative upper limits	43
Respiratory rate: Alternative lower limits	15
Pulse rate: Alternative upper limit	150
Pulse rate: Alternative lower limit	60
Oxygen saturations: Alternative limits range (%)	

Paediatric Early Warning Tool: 2-7yrs ✓

PEWS
















PEWS does not replace your clinical judgement

If you're worried that a patient is deteriorating rapidly - call 2222

Respiratory Rate (21-34 breaths/min)	
Document reason if unable to record resp rate	
Effort of Breathing <small>(All)</small>	<input type="checkbox"/> No increased effort of breathing <input type="checkbox"/> Tracheal Tug <input type="checkbox"/> Grunting <input type="checkbox"/> Wheeze <input type="checkbox"/> Marked Subcoastal Recession <input type="checkbox"/> Head bobbing <input type="checkbox"/> Nasal Flaring <input type="checkbox"/> Mild recession <input type="checkbox"/> Stridor
SPO2 (92-100)	
Oxygen requirements	<input type="radio"/> No oxygen required <input type="radio"/> N/C 0-1L/min <input type="radio"/> >50% <input type="radio"/> N/C >2 (change route) <input type="radio"/> 29-50% <input type="radio"/> FM/Other > 10L/min

Nurse in Charge has reviewed patient	<input type="radio"/> Yes <input type="radio"/> Yes - awaiting review <input type="radio"/> Yes - patient reviewed in last 30 minutes <input type="radio"/> Not required resps within the range of alternative limits <input type="radio"/> Not required pulse within the range of alternative limits <input type="radio"/> Not required SpO2 within the range of alternative limits
Dr called to review patient	<input type="radio"/> Yes <input type="radio"/> Yes - awaiting review <input type="radio"/> Yes - Patient reviewed within last 30 minutes <input type="radio"/> Not required as resps within the range of alternative limits <input type="radio"/> Not required as pulse within the range of alternative limits <input type="radio"/> Not required as SpO2 within the range of alternative limits
Frequency of observations changed to	<input type="radio"/> STAT <input type="radio"/> Q1H <input type="radio"/> Q15M <input type="radio"/> No change required due to range of alternative limits <input type="radio"/> Q30M
Additional action to be taken	

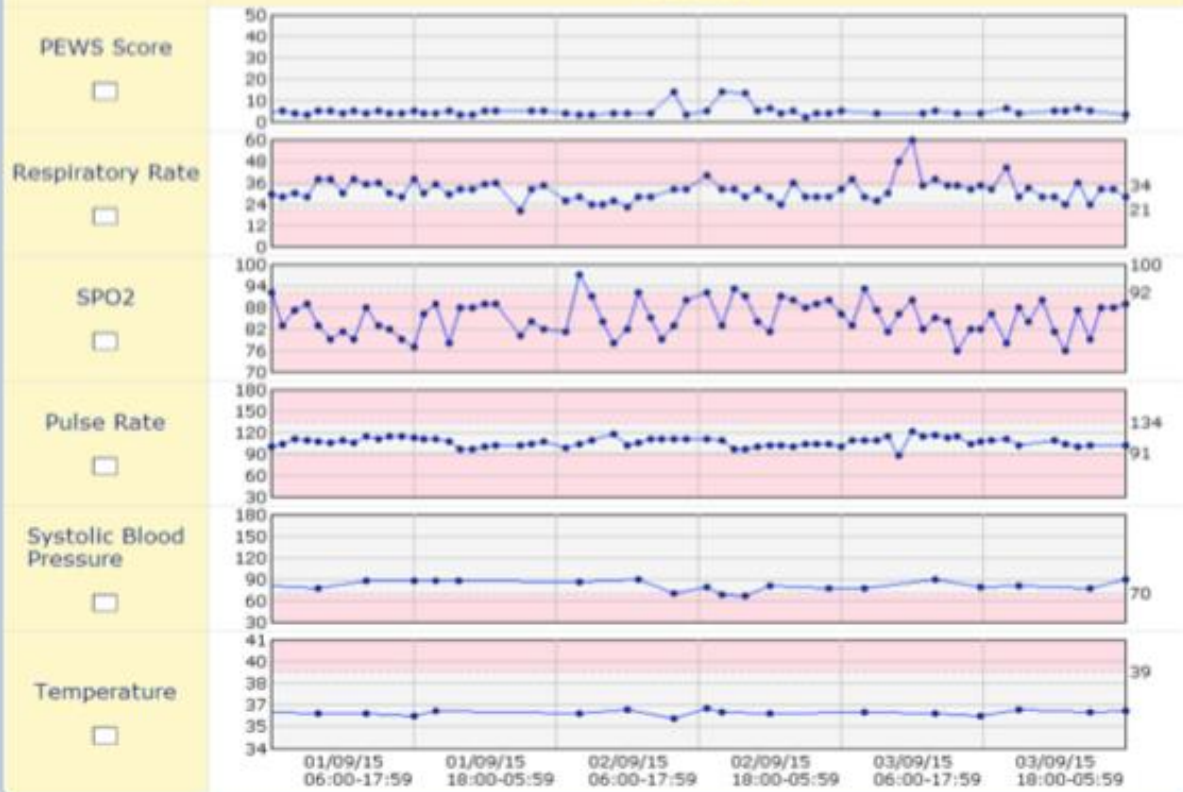
	27/07/15 03:27	27/07/15 05:36	27/07/15 06:51	27/07/15 07:44
PEWS				
Respiratory Rate	40	38	26	28
Effort of Breathing	Grunting Marked Su...	Marked Su... Wheeze	Marked Su...	Marked Su...
SPO2	94	97	93	97
Oxygen requirements	No oxyge...	No oxyge...	No oxyge...	No oxyge...
Pulse Rate	164 H	183 H	141	138
Unable to obtain Blood Pressure		Yes		
Reason blood pressure not obtained:		crying, un...		
Temperature	37.4	37.9	36.4	
Capillary Refill Time	0 to 2 Sec...	0 to 2 Sec...	0 to 2 Sec...	0 to 2 Sec...
AVPU		Alert	Verbal	Verbal
Nurse concern of deterioration	no	no	no	no
Parental concern of deterioration	no	no	no	no
PEWS Score		4	2	2

- My Notices 
- Patient Lists 
- Next Patient 
- Select Visits 
- Summary 
- Review Visit 
- Notices 
- New Results 
- Clinical Panels 
- Vital Signs** 
- I & O 
- Medications 
- Laboratory 
- Microbiology 
- Blood Bank 

1 September 2015 06:00 - 4 September 2015 05:59

4 (H)

Favorites



1H 6H 12H 1D 3D 12D 30D 60D 90D 180D 1Y 2Y 6Y Remove Remove from Favourites

	Fri 04 Sep 00:56 by RC	Fri 04 Sep 02:00 by JH	Fri 04 Sep 03:00 by RC	Fri 04 Sep 04:00 by RC	Fri 04 Sep 05:00 by RC	Fri 04 Sep 05:56 by GS
Paediatric Early Warning Tool: 2-7yrs						
PEWS						
Respiratory Rate (21-34 breaths/min)	24	36	24	32	32	
Document reason if unable to record resp rate						
Effort of Breathing	No increased ...	No increased ...	No increased ...	No increased ...	No increased ...	
SPO2 (92-100)	76	87	79	88	88	
Oxygen requirements	29-50%	29-50%	29-50%	29-50%	29-50%	
Oxygen Amount	45%	45%	46%	46%	46%	
Pulse Rate (91-134 beats/min)	104	100	102			
Systolic Blood Pressure (70 mm Hg)			76			
Diastolic Blood Pressure (mm Hg)			45			
Blood Pressure Mean (mm Hg)			55			
Unable to obtain Blood Pressure	Yes	Yes		Yes	Yes	
Reason blood pressure not obtained:	not required	not required		not required	not required	
AVPU	Verbal	Verbal	Verbal	Verbal	Verbal	
Temperature (38.9 °C)			36.3			
Source of Temperature			Axillar			
Capillary Refill Time	0 to 2 Seconds	0 to 2 Seconds	0 to 2 Seconds	0 to 2 Seconds	0 to 2 Seconds	
Nurse concern of deterioration	no	no	no	no	no	
Parental concern of deterioration	no	no	no	no	no	
PEWS Score	5	6	5			
Pulse						
Right Brachial						
Pulse Rhythm						
Pulse Strength						
Pulse Assessment Method						
Right Radial						
Pulse Rhythm						

Paediatric Early Warning Tool: 2-7yrs

PEWS

PEWS does not replace your clinical judgement

If you're worried that a patient is deteriorating rapidly - call 2222

Respiratory Rate (21-34 breaths/min)	
Document reason if unable to record resp rate	
Effort of Breathing	<input type="checkbox"/> No increased effort of breathing <input type="checkbox"/> Grunting <input type="checkbox"/> Marked Subcoastal Recession <input type="checkbox"/> Nasal Flaring <input type="checkbox"/> Stridor <input type="checkbox"/> Tracheal Tug <input type="checkbox"/> Wheeze <input type="checkbox"/> Head bobbing
SPO2 (92-100)	
Oxygen requirements	<input type="radio"/> No oxygen required <input type="radio"/> >50% <input type="radio"/> 29-50% <input type="radio"/> Less than or equal to 28% <input type="radio"/> N/C 1-2L/min
Oxygen Amount	<input type="radio"/> N/C 0-1L/min <input type="radio"/> N/C >2 (change route) <input type="radio"/> FM/Other > 10L/min <input type="radio"/> FM/Other 4-10L/min <input type="radio"/> FM/Other 0-3L/min
Pulse Rate (91-134 beats/min)	A manual Pulse should be taken at least once per shift (ED - per visit)
Systolic Blood Pressure (70 mm Hg)	
Diastolic Blood Pressure (mm Hg)	
Blood Pressure Mean (mm Hg)	<ul style="list-style-type: none"> A Blood Pressure should be taken at least once per shift (ED - appropriate patients) All renal patients must have manual Blood Pressures (ED exempt)
Unable to obtain Blood Pressure	<input type="radio"/> Yes
Reason blood pressure not obtained:	
AVPU	<input type="radio"/> Alert <input type="radio"/> Verbal <input type="radio"/> Pain <input type="radio"/> Unresponsive
Temperature (38.9 °C)	
Source of Temperature	Normals depend on temperature source. <input type="radio"/> Axillar <input type="radio"/> Tympanic <input type="radio"/> Oral
Capillary Refill Time	<input type="radio"/> 0 to 2 Seconds <input type="radio"/> 3 to 4 Seconds <input type="radio"/> >4 Seconds
Nurse concern of deterioration	<input type="radio"/> Yes <input type="radio"/> no
Parental concern of deterioration	<input type="radio"/> Yes <input type="radio"/> no
PEWS Score	

*****ALL OBSERVATIONS IN BOLD NEED TO BE COMPLETED TO AUTO CALCULATE PEW SCORE*****

If patient care 0.2: