



The Leeds
Teaching Hospitals
NHS Trust

ppm+

NEWS2

USER GUIDE



#LeedsDigitalWay

CONNECTS • TRANSFORMS • IMPROVES

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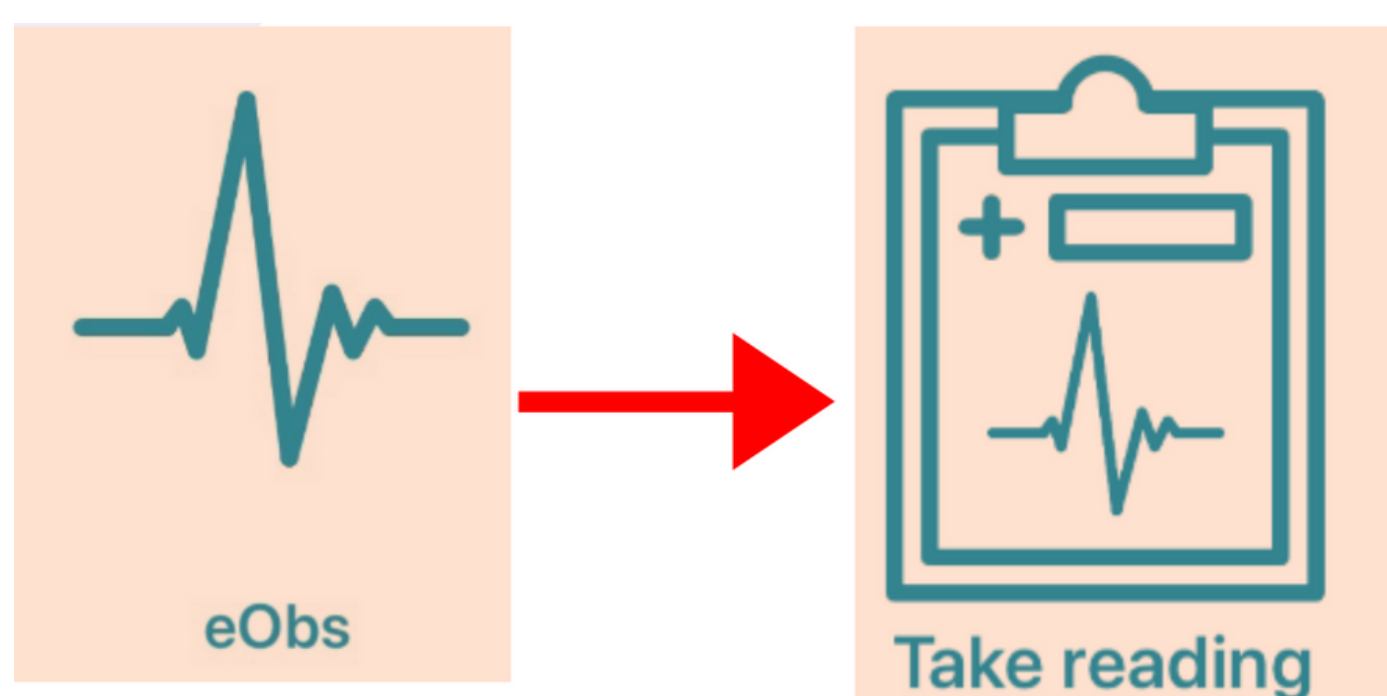
For further information please contact:

 leedsth-tr.ImplementationTeam@nhs.net or  0113 206 0599

Logging into the PPM+ mobile app, enrolling for single sign on, Ward View via PPM+ mobile app

- 1 [Click here](#) for the user guide for logging into the PPM+ mobile app.
- 2 [Click here](#) for the user guide for viewing the Ward View via the PPM+ mobile app.
- 3 [Click here](#) for the user guide for enrolling for single sign on.

Taking a Reading, Partial Observations and Interventions using the PPM+ mobile app



Once you have selected your patient, to take an observation, select eObs and then Take Reading.

To ensure you are recording a reading on the correct patient, scan the patient's wristband.

TESTTEAM, Seven (Mr)

CONFIRM THE PATIENT'S IDENTITY

Before proceeding with your request, you need to verify the patient's identity by

Scan wristband

ALTERNATIVE VERIFICATION

For further information please contact:

✉ leedsth-tr.ImplementationTeam@nhs.net or

☎ 0113 206 0599

Remember, to scan the patient’s square “QR” barcode on their wristband.



If you are unable to scan their wristband, please use PAS to print a new one.

If it is still not possible to scan a patient’s wristband, you are able to verify a patient by confirming their Date of Birth.

Click on the blue drop down arrow and click continue on the message. Then enter the patient's Date of Birth.

A screenshot of a software interface for patient verification. On the left, a grey panel contains a message: "NTITY request, you need to verify the patient's identity by scanning their wristband." Below this is a white box titled "Alternative Verification" with the text: "You are expected to scan the patient's wristband to confirm their identity. By continuing with an alternative, you are confirming it is not possible to scan their wristband." At the bottom of this box are "Cancel" and "Continue" buttons. A red square with a blue checkmark icon is positioned to the right of the "Continue" button. A red arrow points from this icon to the right-hand panel. The right-hand panel is titled "CONFIRM THE PATIENT'S IDENTITY" and contains a "Scan wristband" button with a "Scan" label. Below this is a section titled "ALTERNATIVE VERIFICATION" with a blue drop-down arrow icon. The text says: "Ask the patient for their date of birth. If they cannot tell you then manually check their date of birth. Tap below to confirm their date of birth." Below this is a section titled "CONFIRM THE MONTH OF BIRTH" with a grid of twelve buttons for the months: Jan, Feb, Mar, Apr, May, Jun, Jul, Aug, Sep, Oct, Nov, Dec.A screenshot of a "Standard Observations" form. It contains several input fields and buttons. The fields are: "Respiration Rate (breaths/min)", "Oxygen Saturation (%)", "Doppler Blood Pressure?" (with "No" and "Yes" buttons), "Blood Pressure Systolic (mm/Hg)", "Heart Rate (BPM)", "Consciousness" (with "Alert", "Verbal", "Pain", and "Unresponsive" buttons), "Respiration Support" (with "No" and "Yes" buttons), "Temperature (°C)", "Blood Pressure Diastolic (mm/Hg)", and "CRT (sec)". At the bottom left is a red "Discard" button and at the bottom right is a green "Submit" button.

The observations form will then be presented. You can now enter in the observations.

Remember, you can now electronically record additional observations such as Blood Glucose, Neurological, Spinal, Tracheostomy at the bottom of the Observation form.

Please note: Pain score is NOT incorporated in the Score

Additional Observations

Blood Glucose

Neurological

Spinal

Tracheostomy

Submit

Select submit to record the observations to the Patient’s record.

ddress St. James's Universi, Beckett Street, Leeds, ,, LS9 7TF

PAS No. 4933050

RESULTS NEWS2 (Adult) 4

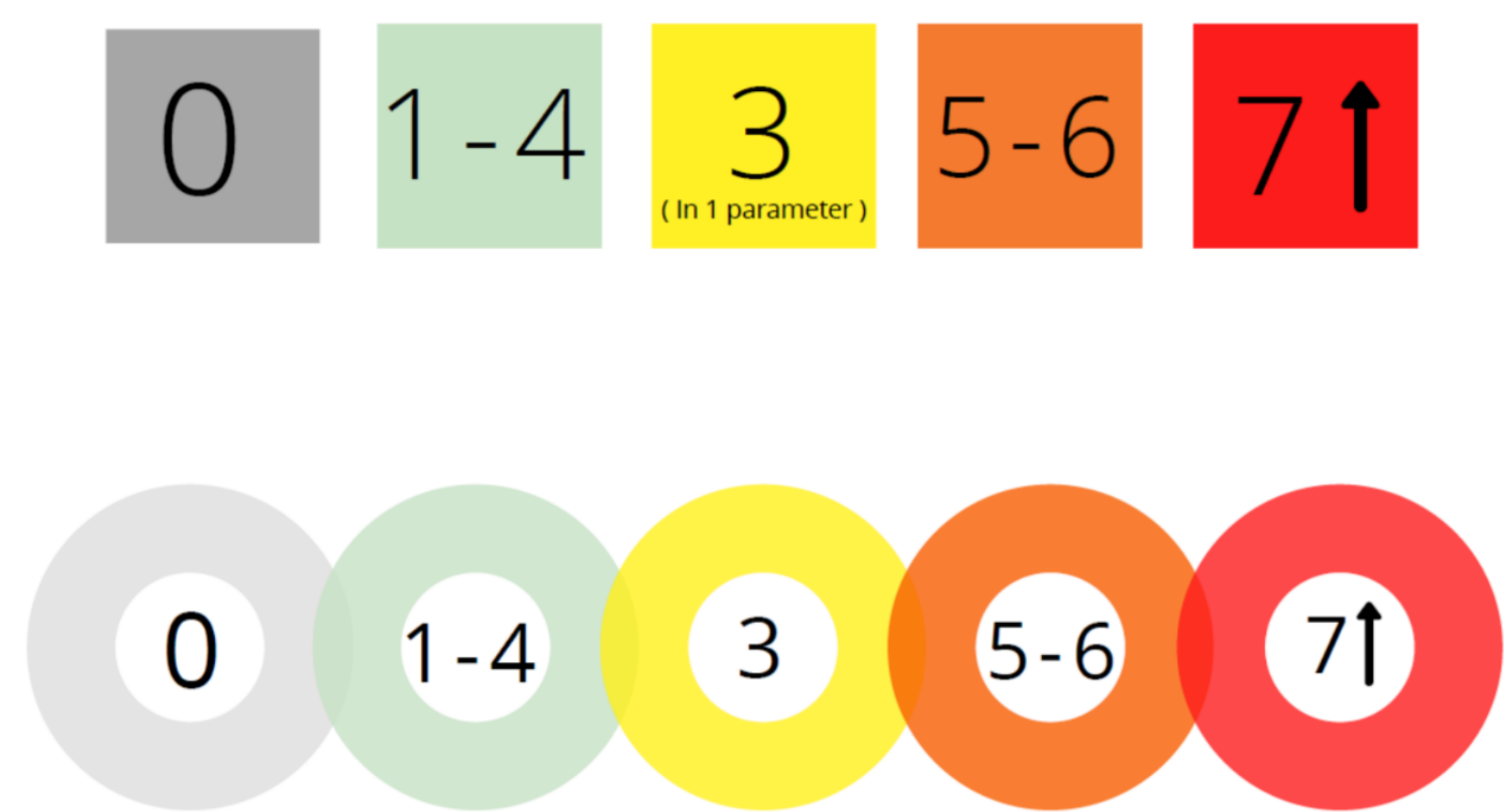
Inform registered nurse, who must assess the patient

Registered nurse decides whether increased frequency of monitoring and/or escalation of care is required

Blood Pressure	1	Lying/Sitting 110/50
Oxygen Saturation	1	95 % - Target Scale 1 (94-98 %)
Respiratory Rate	1	11 breaths/min
Temperature	1	36 °C
Heart Rate	0	90 BPM
Consciousness	0	Alert
Pain		0 - None

A summary of the observations will then be displayed along with the Graded Response Strategy.

Please see below for a guide to NEWS2 results and their respective colours.



If the patient's NEWS2 score is 5 or more or 3 in 1 parameter, their observation frequency will change to hourly for 6 hours.

Consciousness	0	Alert
Pain	0	None
TASKS		
3h	Observations Due	
1m ago	Observations Intervention Required	

When a full set of observations have been taken, the task will then be completed. In the example, the task is showing when the next observations are due. This is displayed below the observation results.

For further information please contact:

✉ leedsth-tr.ImplementationTeam@nhs.net or

☎ 0113 206 0599

If you are unable to take a full set of observations, scroll down to the bottom of Observation form and select from the available reasons.

Please indicate why it has not been possible to obtain a full set of observations *

Patient Not In Bed

Patient Asleep

Patient Refused

Other

Select submit to record the Observations to the Patient’s record.

Submit

Partial observations will appear with a “P” next to it on the results screen but also on the Ewhiteboard column called 'Obseervations' for that particular patient.

Address St. James's Universi, Beckett Street, Leeds, ,, LS9 7TF

RESULTS NEWS2 (Adult)

3P

Inform registered nurse, who must assess the patient

Registered nurse decides whether increased frequency of monitoring and/or escalation of care

Respiratory Rate

2

22 breaths/min

Temperature

1

36 °C

Heart Rate

0

80 BPM

Oxygen Saturation

0

98% - Target Scale 1 (94-98 %)

Consciousness

0

Alert

Pain

0 - None

Partial observations will not complete the observations task.
Only a full set of observations will complete the task

Partial observations will not change the observation frequency. However, if the NEWS2 is higher than the previous entry or the NEWS2 score has a score of 3 in one parameter, a task will be generated advising that a full set of observations should be taken immediately.

TEST TEAM, Four (Mr)

Location TEST EPR 222 - Born 17-Feb-1998 (21y)

Gender

Address Leeds General Infirm, Great George Street, Leeds, ,, LS1 3EX

PAS No. 4299863

RESULTS NEWS2 (Adult)

7P

Registered nurse to immediately inform the medical team caring for the patient - this should be at specialist registrar level or

EMERGENCY medical assessment. If no response within 20 minutes escalate to consultant

Refer to Critical Care Outreach

THINK SEPSIS! Complete sepsis screening tool and start BUFALO (Sepsis 6)

Consider and document escalation care plan and resuscitation status

Consider intensivist review and transfer of care to higher-dependency unit or ICU

Respiratory Rate

3

8 breaths/min

Consciousness

3

Unresponsive

Temperature

1

39 °C

Pain

3 - Severe Pain

TASKS

3m ago

Observations Intervention Required

3m ago

Observations Due

If an intervention is required, select the task underneath the results.

Address St. James's Universi, Beckett Street, Leeds, ,, LS9 7TF

PAS No. 4933050

RESULTS NEWS2 (Adult)

4

Inform registered nurse, who must assess the patient

Registered nurse decides whether increased frequency of monitoring and/or escalation of care is required

Blood Pressure

1

Lying/Sitting 110/50

Oxygen Saturation

1

95% - Target Scale 1 (94-98 %)

Respiratory Rate

1

11 breaths/min

Temperature

1

36 °C

Heart Rate

0

90 BPM

Consciousness

0

Alert

Pain

0 - None

TASKS

3h

Observations Due

1m ago

Observations Intervention Required

CSWs can only complete interventions for results of 1-4 (without 3 in one parameter)

LEEDS TRIM, Seven
 Date: 01-Jan-1942 (7/7)
 Gender: Male
 NHS number: 999 009 9929
 Address: St. James's Universi, Beckett Street, Leeds, ,, LS9 7TF
 PAS number: 4933050

Document Interventions Related To Escalation

Low NEWS2 1-4

Recommended Interventions:

- Registered nurse review
- Assess frequency of monitoring
- Assess need for escalation of clinical care

Is an intervention required for this set of observations? *

☐ No ☒ Yes

Possible Interventions

Nurse review completed

Qualified Staff Only

Select from the available intervention responses and then select submit at the bottom of the intervention form.

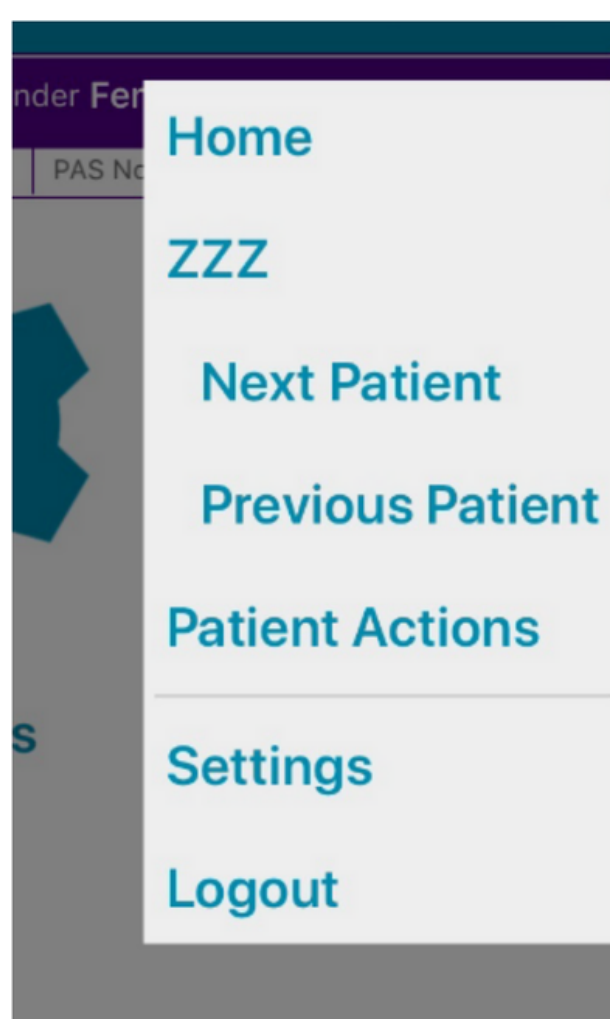
You can also enter the interventions via tasks on the patient actions screen.

Only the most recent intervention will be available to complete.



You can withdraw an intervention from the table view by selecting the observation then Withdraw Intervention. More on accessing the table view later.

<input type="checkbox"/> Alert	Withdraw Document	<input type="checkbox"/> AI
0 - None	View Document	0 - I
nt	View Intervention	4.6
	Withdraw Intervention	15
		E4 -
		V5 -



Remember, you can use the menu in the top right to quickly navigate to the ward view, Patient Actions and the Next and Previous Patients on your ward.

For further information please contact:

leedsth-tr.ImplementationTeam@nhs.net or 0113 206 0599

Countersigning, Charts and Tables

Address: St. James's Universi, Beckett Street, Leeds, , LS9 7TF

PAS No. 4933050

COUNTERSIGN TASK

A task requires countersignature to signal your approval.

Enter your PPM+ credentials to authorise the task

Username

Password

The Leeds Teaching Hospitals NHS Trust

Authorise

Cancel

Countersign Options

TASK DETAILS

RESULTS NEWS2 (Adult) 11

Registered nurse to immediately inform the medical team caring for the patient - this should be at specialist registrar level or above
EMERGENCY medical assessment. If no response within 20 minutes escalate to consultant
Refer to Critical Care Outreach
THINK SEPSIS! Complete sepsis screening tool and start BUFALO (Sepsis 6)
Consider and document escalation care plan and resuscitation status

If an observation result requires a countersignature, the user will receive a prompt. The countersignature should be obtained as soon as possible to avoid any delays in the escalation process by a qualified member of staff.

Qualified Staff Only

You may be asked to review the results and enter in your PPM+ Username and Password then tap authorise.

Countersignature to signal your approval.

Enter your PPM+ credentials to authorise the task

Username

Password

The Leeds Teaching Hospitals NHS Trust

Authorise

Cancel

Once the observations have been authorised, remember to hand the ipad back to the original user as they will still be logged in

Qualified Staff Only

Alternatively, you can also countersign using your badge and PIN (if registered) by selecting Countersign Options.

< Countersign

Login Options

HOW YOU LOGIN

Username

Scan Badge

☒

☐

If you need to enrol your badge you can set this up by selecting Login Options from the Login screen.



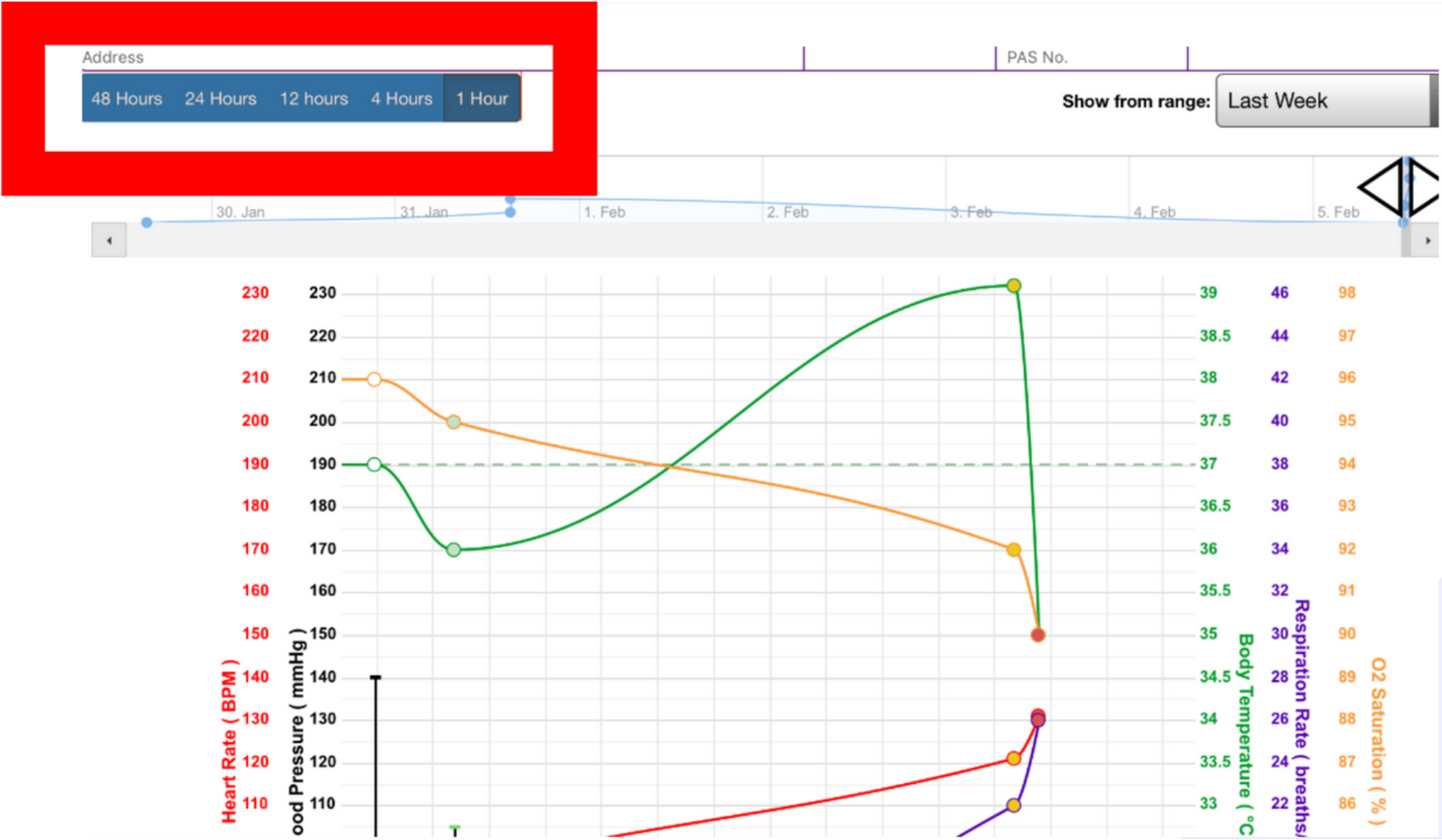
You can view all NEWS2 recorded observations in a chart form by selecting charts.

For further information please contact:

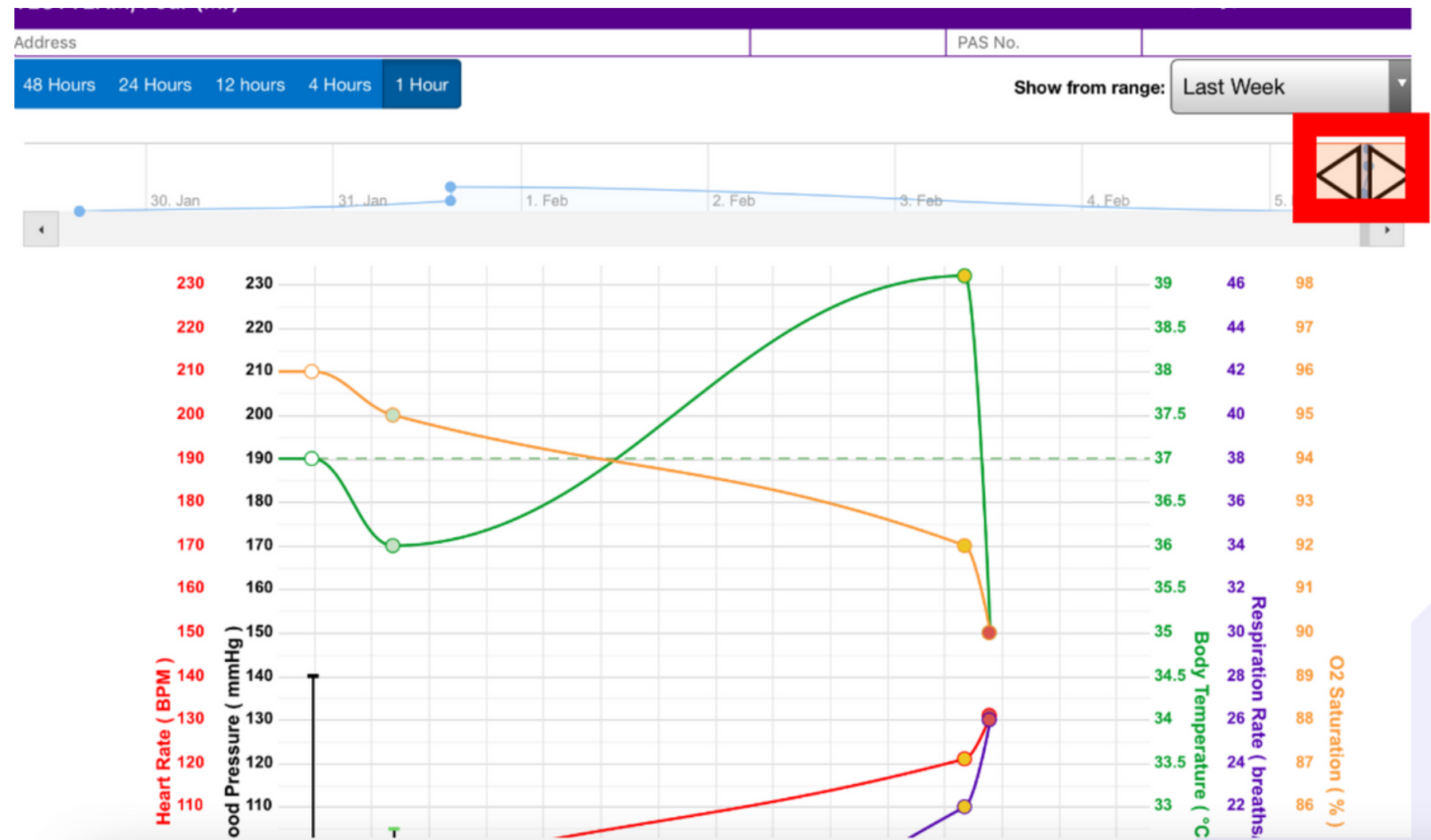
leedsth-tr.ImplementationTeam@nhs.net or

0113 206 0599

The chart view will default to the last 12 hours but you can change the time period displayed with the buttons in the top-left.

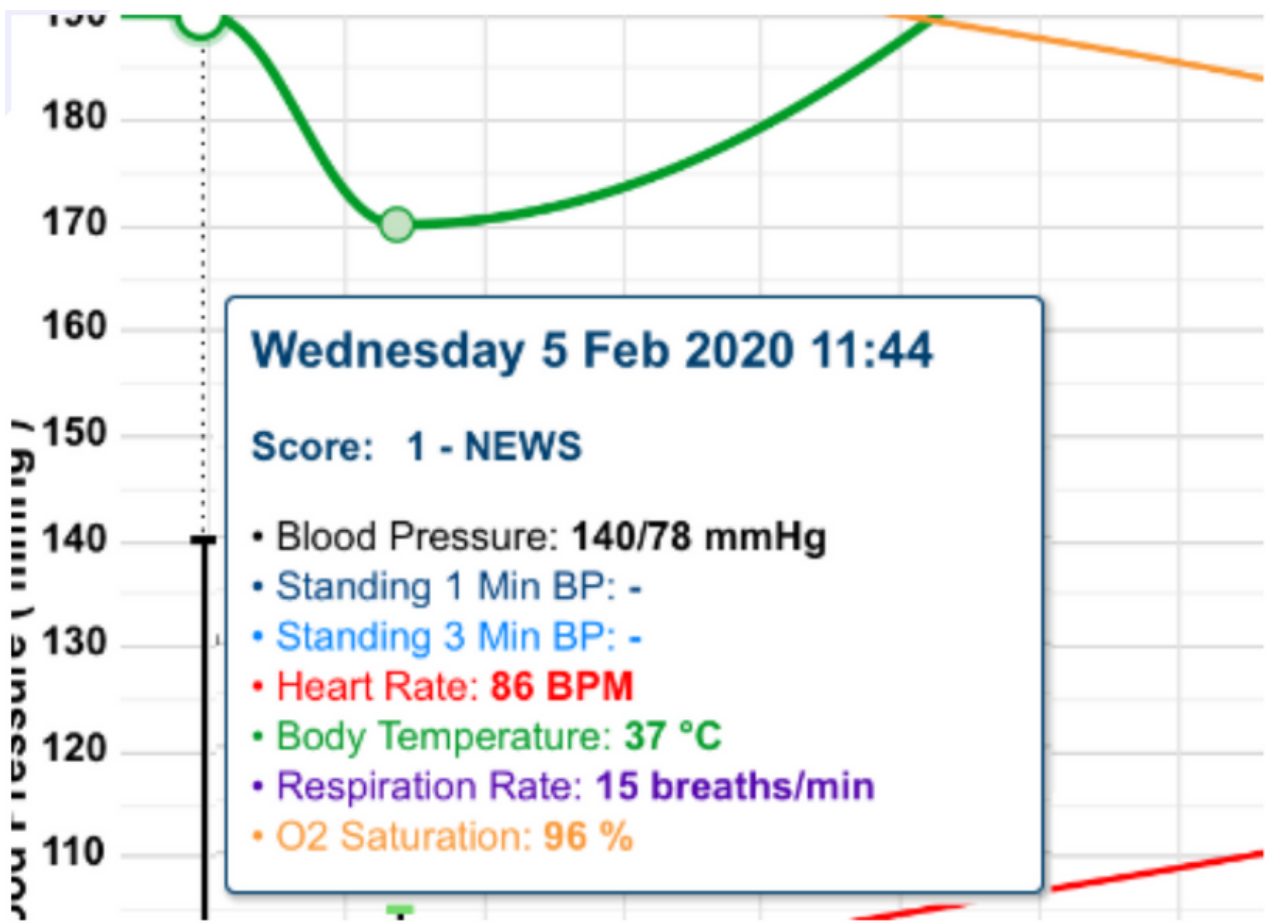


You can also display a custom time period by using the sliders at the top right.



Notice how each individual observation point has been colour-coded to represent the result. **White = 0** **Green = 1** **Amber = 2** **Red = 3**

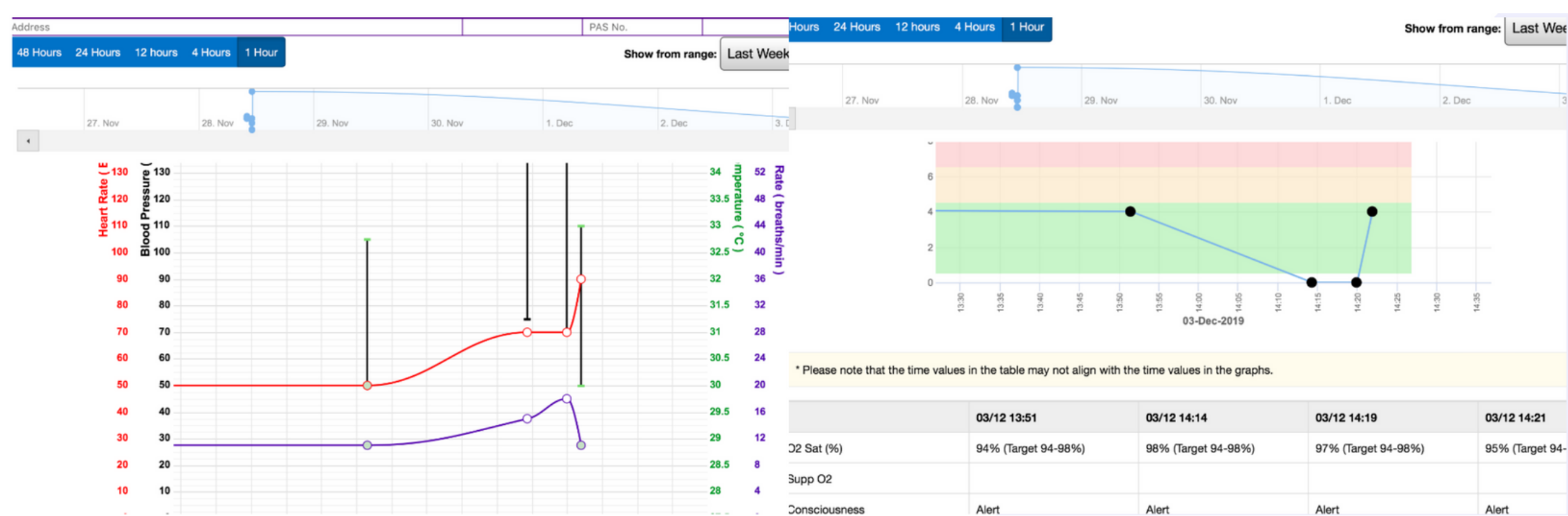
Select an individual result to view all readings displayed on the chart for that time.



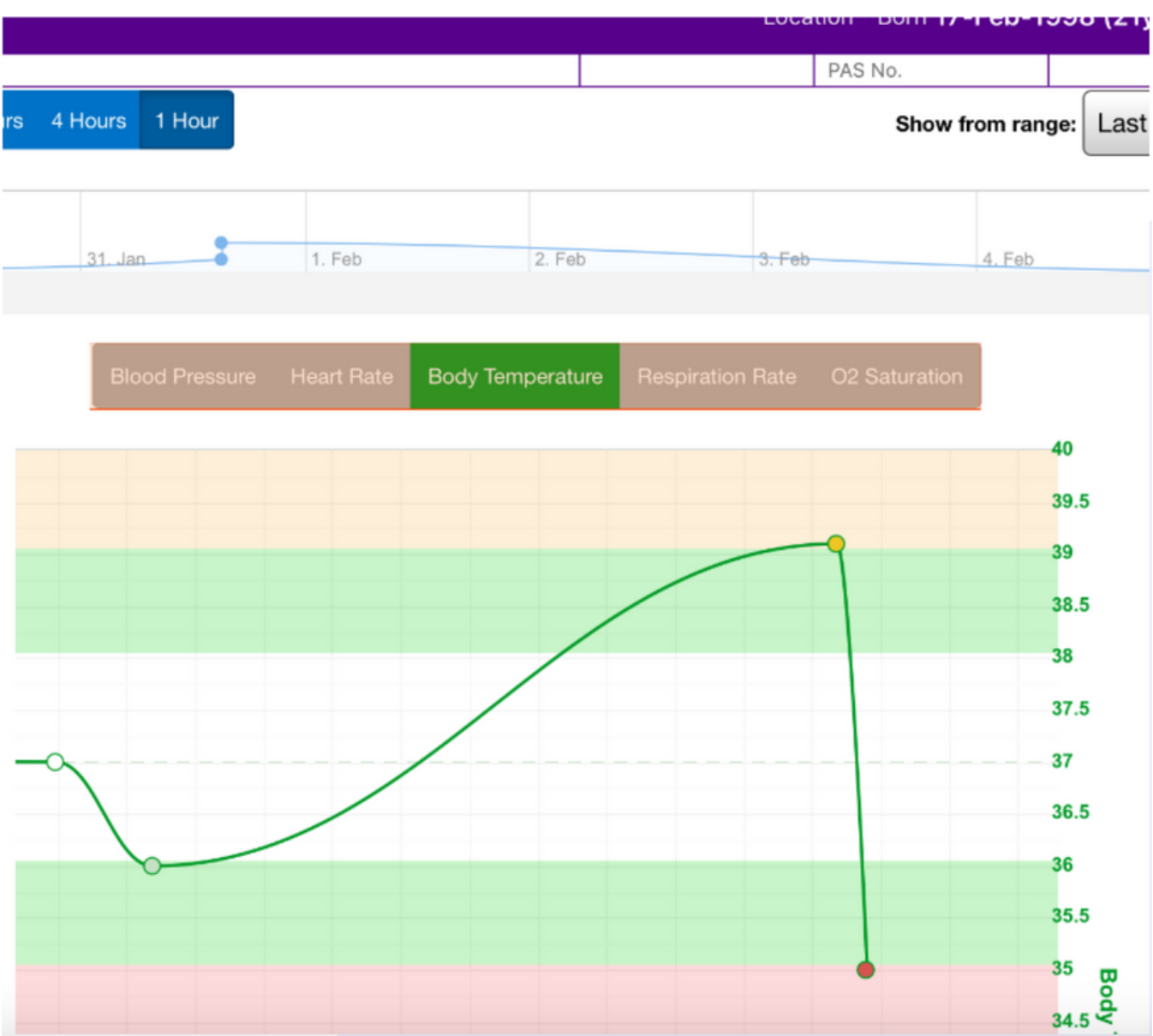
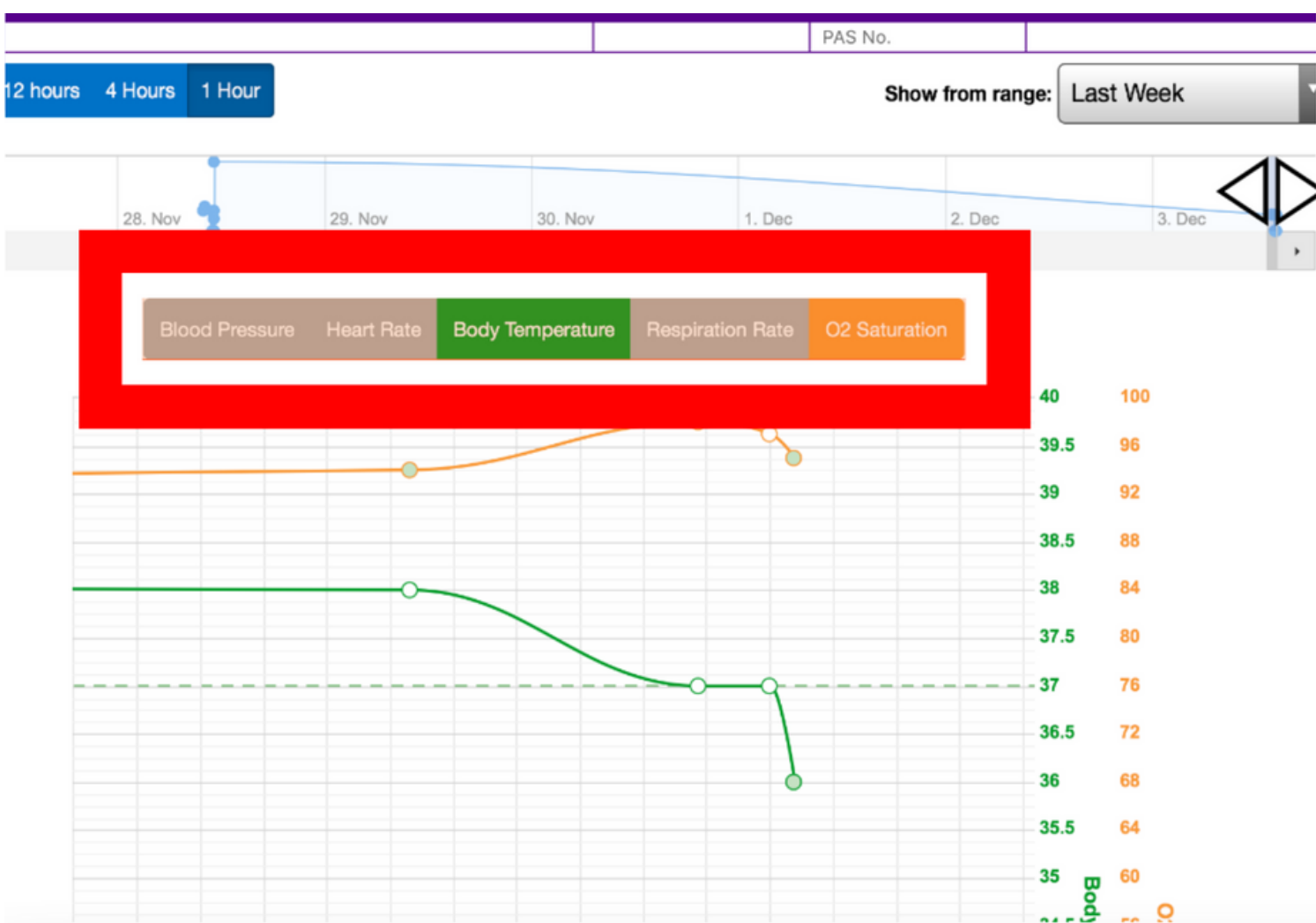
For further information please contact:

 leedsth-tr.ImplementationTeam@nhs.net or  0113 206 0599

Scroll down to view the rest of the charts and tables including overall NEWS2 scores and any additionally recorded observations.



You can customise your chart to compare certain observations by selecting and deselecting the buttons at the top.



If you select one reading, the relevant NEWS2 colour-coding for that observation appears on the chart.

For further information please contact:

✉ leedsth-tr.ImplementationTeam@nhs.net or

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Select table to view the results in an aggregated view.

Select the observation to view options for that entry

EST TEAM, Seven (Mr)		Location TEST EP
Address St. James's University, Beckett Street, Leeds, , LS9 7TF		
SHOWING (All Admissions)		
	03-Dec-2019 14:21	03-Dec-2019 14:19
Score	<input checked="" type="checkbox"/> 4 (NEWS)	<input type="checkbox"/> 0 (NEWS)
Intervention	Yes	
Partial Indication		
RR (breaths/min)	<input checked="" type="checkbox"/> 11	<input type="checkbox"/> 18
O2 Sat (%)	<input checked="" type="checkbox"/> 95 (Target 94-98 %)	<input type="checkbox"/> 97 (Target 94-98 %)
Supp O2		

You can withdraw document, which will then appear with a strikethrough once withdrawn.

03-Dec-2019 14:21

Withdraw Document

View Document

View Intervention

Withdraw Intervention

Address St. James's University, Beckett Street, Leeds, , LS9 7TF

SHOWING (All Admissions)

03-Dec-2019 14:21

Score

☒ 4 (NEWS)

Intervention

~~Yes~~

Partial Indication

RR (breaths/min)

☒ 11

O2 Sat (%)

☒ 95 (Target 94-98 %)

Supp O2

Blood Pressure

☒ 110/50

Standing 1 Minute BP

Standing 3 Minute BP

HR (BPM)

☐ 90

Temp (°C)

☒ 36

Consciousness

☐ Alert

CRT (Sec)

Pain Score

~~0 - None~~

For further information please contact:

✉ leedsth-tr.ImplementationTeam@nhs.net or

☎ 0113 206 0599

You can view Document, which takes you back to the results screen for that set of observations.

03-Dec-2019 14:21

Withdraw Document

View Document

View Intervention

Withdraw Intervention

Address St. James's University, Beckett Street, Leeds, LS9 7TF

PAS no. 4933050

RESULTS NEWS2 (Adult) 4

Inform registered nurse, who must assess the patient

Registered nurse decides whether increased frequency of monitoring and/or escalation of care is required

Blood Pressure

1

Lying/Sitting 110/50

Oxygen Saturation

1

95% - Target Scale 1 (94-98 %)

Respiratory Rate

1

11 breaths/min

Temperature

1

36 °C

You can view interventions (if applicable) which will take you back to the completed intervention form.

03-Dec-2019 14:21

Withdraw Document

View Document

View Intervention

Withdraw Intervention

Address St. James's University, Beckett Street, Leeds, LS9 7TF

PAS number

Document Interventions Related To Escalation

Medium NEWS2 5-6 or 3 in one parameter

Recommended Interventions:

- Minimum hourly observations
- Registered nurse review
- Check blood glucose
- Urgent assessment by medical/surgical team within 30 minutes
- Hourly fluid balance (input/output)
- Sepsis Screen
- STOP Acute Kidney Injury (AKI)

Is an intervention required for this set of observations?

- Yes

Withdraw intervention (where applicable). This will remove the intervention for that set of observations

03-Dec-2019 14:21

Withdraw Document

View Document

View Intervention

Withdraw Intervention

Settings

This Section Is For Qualified Staff Only



Select settings to override the graded strategy, suspend observations and change the O2 target saturation

Select override graded strategy to select an observation frequency.

TEST TEAM, Seven (Mr)

Location TEST TEAM 22

Address St. James's University, Beckett Street, Leeds, LS9 7TF

OBSERVATION FREQUENCY

Make changes to the patient's observation frequency by selecting below. Changes to subsequent observations are not applied until you save.

Use Graded Strategy

Override Graded Strategy

Suspend Observations

NEXT OBSERVATION

Use Graded Strategy

Override Graded Strategy

Suspend Observations

Frequency

-- select observation frequency --

30 mins

1 hour

2 hours

4 hours

6 hours

You will see an amber exclamation mark on the ewhiteboard for patients where the observation frequency has been overridden.

If you have selected an observation frequency as Never, Select an Override reason

OBSERVATION FREQUENCY

Make changes to the patient's observation frequency by selecting below. Changes to subsequent observations are not applied until you save.

Use Graded Strategy ☐

Override Graded Strategy ☒

Suspend Observations ☐

Frequency

Override reason

NEXT OBSERVATION

[Done](#)

End-of-life

Discharge

If you have overridden to Never, the observation column will be blank on the Ewhiteboard for that patient and there will be an amber exclamation mark in the Observations due column.

You can suspend observations by selecting the button and a suspension reason.

1

Override Graded Strategy ☐

Suspend Observations ☒

Suspension reason

NEXT OBSERVATION

Next observation: Observations suspended

O2 TARGET SATURATION

☒ Scale 1 (For target SATS 94-98%)

2

Address **St. James's Universi, Beckett Street, Leeds, ,, LS9 7TF** PAS No. **4933050**

OBSERVATION FREQUENCY

Make changes to the patient's observation frequency by selecting below. Changes to subsequent observa applied until you save.

Use Graded Strategy ☐

Override Graded Strategy ☐

Suspend Observations ☒

Suspension reason

NEXT OBSERVATION

In theatre

Attending investigation

Attending appointment

If you have suspended observations, once you take another reading, the frequency will revert back to the graded strategy.

For further information please contact:

 leedsth-tr.ImplementationTeam@nhs.net or

 0113 206 0599

You can amend the O2 target saturation at the bottom of the settings view.

Observation Settings

applied until you save.

Use Graded Strategy

Override Graded Strategy

Suspend Observations

NEXT OBSERVATION

Next observation: 13:25 Due in 53 minutes

O2 TARGET SATURATION

Scale 1 (For target SATS 94-98%)

Scale 2 (Use scale 2 if target range is 88-92% eg in hypercapnic respiratory failure. Only use scale 2 under the direction of a qualified clinician. This must also be documented in medical notes)

Aim for O2 saturation between:

Min

% and

Max

%

If you have selected Scale 2 or a Custom Range, a reminder will show when you are taking a reading.

TARGET SATURATION

Scale 1 (For target SATS 94-98%)

Scale 2 (Use scale 2 if target range is 88-92% eg in hypercapnic direction of a qualified clinician. This must also be documented i

Aim for O2 saturation between:

87

% and

93

%

Only select this option following consultation with the Medical T

Standard Observations

Respiration Rate (breaths/min)

Respiration Support

No

Yes

Note: Patient O2 Target Saturation Level has been set to custom range 87-93% following consultation with the Medical Team

Oxygen Saturation (%)

Temperature (°C)

Blood Pressure Systolic (mm/Hg)

Blood Pressure Diastol

Add Standing Blood Pressure?

No

Yes

Heart Rate (BPM)

Remember to select save in the bottomright if any changes have been made in the settings.

For further information please contact:
leedsth-tr.ImplementationTeam@nhs.net or 0113 206 0599

These two scenarios give examples of when observations are overridden.

1 Revert to NEWS2 Graded Strategy

Scenario 1: NEWS2 and obs frequency is the same or lower

- 1 Patient scores NEWS2 of **2** (4 hourly monitoring)
- 2 Obs are overridden to **8** hourly monitoring
- 3 Patient scores NEWS2 of **1**
- 4 Obs remain overridden to **8** hourly monitoring

2 Revert to NEWS2 Graded Strategy

Scenario 2: NEWS2 and/or obs frequency is greater

- 1 Patient scores NEWS2 of **2** (4 hourly monitoring)
- 2 Obs are overridden to **8** hourly monitoring
- 3 Patient scores NEWS2 of **5** (1 hourly)
- 4 Obs revert to NEWS2 Graded Strategy (1hourly)

For further information please contact:

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Desktop View

You can view observation results and when they are next due view via the ward view. These columns will also be displayed on your Ewhiteboard.

University Hospital, Ward Code: ZZZ				Group	Select Columns	eWhiteboard View
		Observation		Observation Due		
PATIENT Seven	!	3 (8)	↓	17:52 (8 hourly)	!	
PATIENT Three	!	13 (17)	↓	10:57 (hourly)		
IM Five-Five	!			!		
IM Oneppm	!	4		10:58 (hourly)		
IM Six	!	1		21:59 (12 hourly)		

Only observations recorded during the current admission will be available via the ward view.

s's University Hospital, Ward Code: ZZZ				Group	Select Columns	eW
Patient		Observation		Observation Due		
EDITESTPATIENT Seven	!	3 (8)	↓	17:52 (8 hourly)		
EDITESTPATIENT Three	!	13 (17)	↓	10:57 (hourly)		
TESTTEAM Five-Five	!					
TESTTEAM Oneppm	!	4		10:58 (hourly)		
TESTTEAM Six	!	1		21:59 (12 hourly)		

Via the Desktop you can take an observation amend the settings and view the Table, Chart and Audit. Select the cell of the patient you would like to view.

For further information please contact:

leedsth-tr.ImplementationTeam@nhs.net or 0113 206 0599

Desktop View

The first tab 'Observations' will let you know the patient's current and previous NEWS2 and their pain score. You are also able to take observations.

Observation

TESTTEAM, Five-Five (Mrs)

Born 01-Jan-1986Gender Male

Observations

Table

Chart

Settings

Audit

Observation Scores

Current Score:3↓09-Jan-2020 10:13

Previous Score:506-Jan-2020 07:44

Pain Score:009-Jan-2020 10:13

Take Observation

All observations should be recorded via the PPM+ Mobile app unless an iPad is unavailable.

The 'Table' tab will display all observations in a table view. You can expand or minimise the observations by selecting them on the left.

TESTTEAM, Five-Five (Mrs)

Born 01-Jan-1986Gender Male

Observations

Table

Chart

Settings

Audit

Observation Scores

Current Score: 3

Previous Score: 5

Pain Score: 0

09-Jan-2020 10:13

06-Jan-2020 07:44

09-Jan-2020 10:13

Score	3 NEWS
Intervention	
Partial Indication	
Standard Observations	<input checked="" type="checkbox"/>
RR (breaths/min)	22
O2 Sat (%)	95 (Target 94-98 %)
Supp O2	
Blood Pressure	140 / 50
Standing 1 Minute BP	
Standing 3 Minute BP	
HR (BPM)	56
Temp (°C)	37

You also have the same options as PPM+ mobile to withdraw document, View results and view and withdraw interventions (where applicable) by selecting the blue arrow.

	<div><div>Withdraw Document</div><div>View Results</div><div>View Intervention</div><div>Withdraw Intervention</div></div>
	<input checked="" type="checkbox"/>
	22
	95 (Target 94-98 %)
	140 / 50

Observation

TESTTEAM, Five-Five (Mrs)

Born 01-Jan-1986Gender Male

Observations

Table

Chart

Settings

Audit

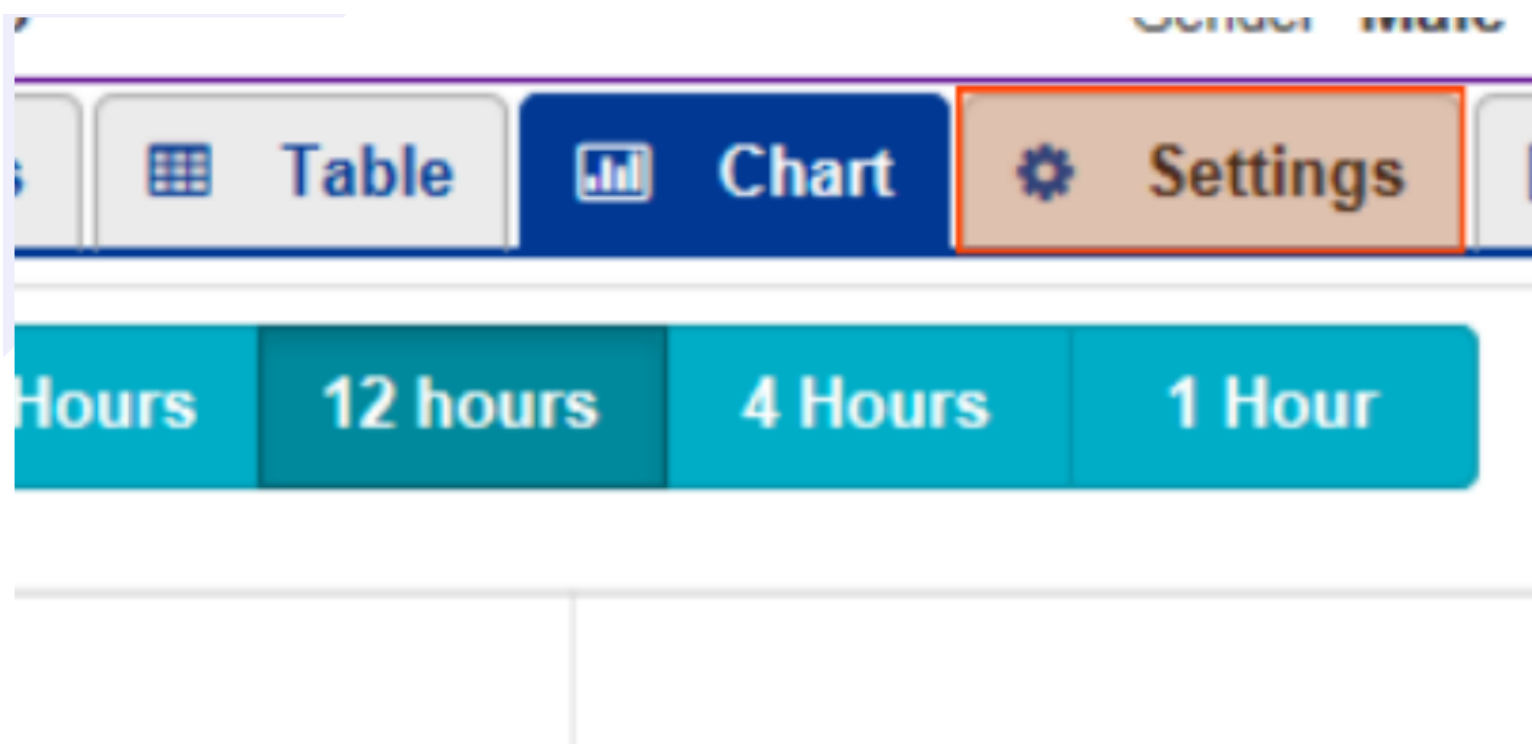
Page 1 of 1

09-Jan-2020 10:13

The 'Chart' tab will display the observations in a chart format with relevant colouring. You will also have the same customisation options as the PPM+ mobile app.

For further information please contact:

 leedsth-tr.ImplementationTeam@nhs.net or  0113 206 0599



The settings tab (for registered staff only) will allow you to override graded strategy, suspend observations and change the O2 target saturation like in the PPM+ mobile app.

If a patient is under 21 years of age, you can switch the scoring strategy between NEWS2 and PAWS via the desktop 'Settings' tab. Select 'Yes', the required scoring strategy and then, Save.

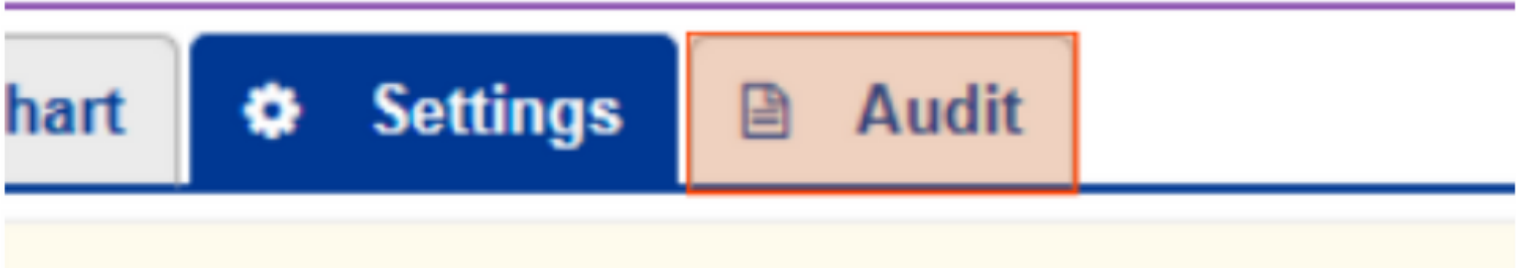


For further information please contact:

✉ leedsth-tr.ImplementationTeam@nhs.net or

☎ 0113 206 0599

The final tab is an audit list for observations.



This will show changes such as, who has taken an observation, overridden a frequency, completed an intervention.

5b Gender Male NHS No. 999 999 9997

is Table Chart Settings Audit

udit

	User	Description
3:52	Stuart Robinson	Observation Frequency changed to: Never
3:52	Stuart Robinson	Observation Frequency overrides enabled
3:52	Stuart Robinson	Settings Exceptions Override Changed
3:22	Stuart Robinson	Observation taken
4:49	Fatima Raja	Observation taken

If you have completed an observation via a desktop (only if an Ipad is unavailable), you can complete an intervention (if applicable) by selecting the task underneath the results.

Observations Due
Observations Intervention Required
Countersign

If a non-registered member of staff has taken a set of observations via a Desktop and the countersignature is required a task will be shown underneath the results.

16 Mins Ago	Countersign
-------------	-------------

A registered member of staff can then countersign by signing into PPM+ either via a desktop or iPad and completing the Countersign Task. Remember, a countersignature prompt will only be displayed automatically when observation are recorded via an iPad.

For further information please contact:

✉ leedsth-tr.ImplementationTeam@nhs.net or

☎ 0113 206 0599

Tasks
7 (7 overdue) ?
7 (7 overdue) ?
5 (5 overdue) ?
5 (4 overdue) ?
4 (3 overdue) ?

You can view and complete all the tasks for a patient by selecting the box in their tasks column on the ward view on the desktop view. You can complete tasks including observations, interventions (if required) and countersignature (if required)

Born	Gender	NHS No.
	Female	
To Do 4	Overdue 4	Due 0
26 Days Ago	Height and Weight (Adult)	
18 Days Ago	Nursing Specialist Assessment (NSA)	
16 Mins Ago	Observations Intervention Required	
16 Mins Ago	Countersign	

Remember, a countersignature prompt will only be automatically generated when the observations are being recored on an Ipad.

In the Single Patient View, you can view the observations in an aggregated table view by selecting 'observations' in the event list or searching Observations in the filter field.

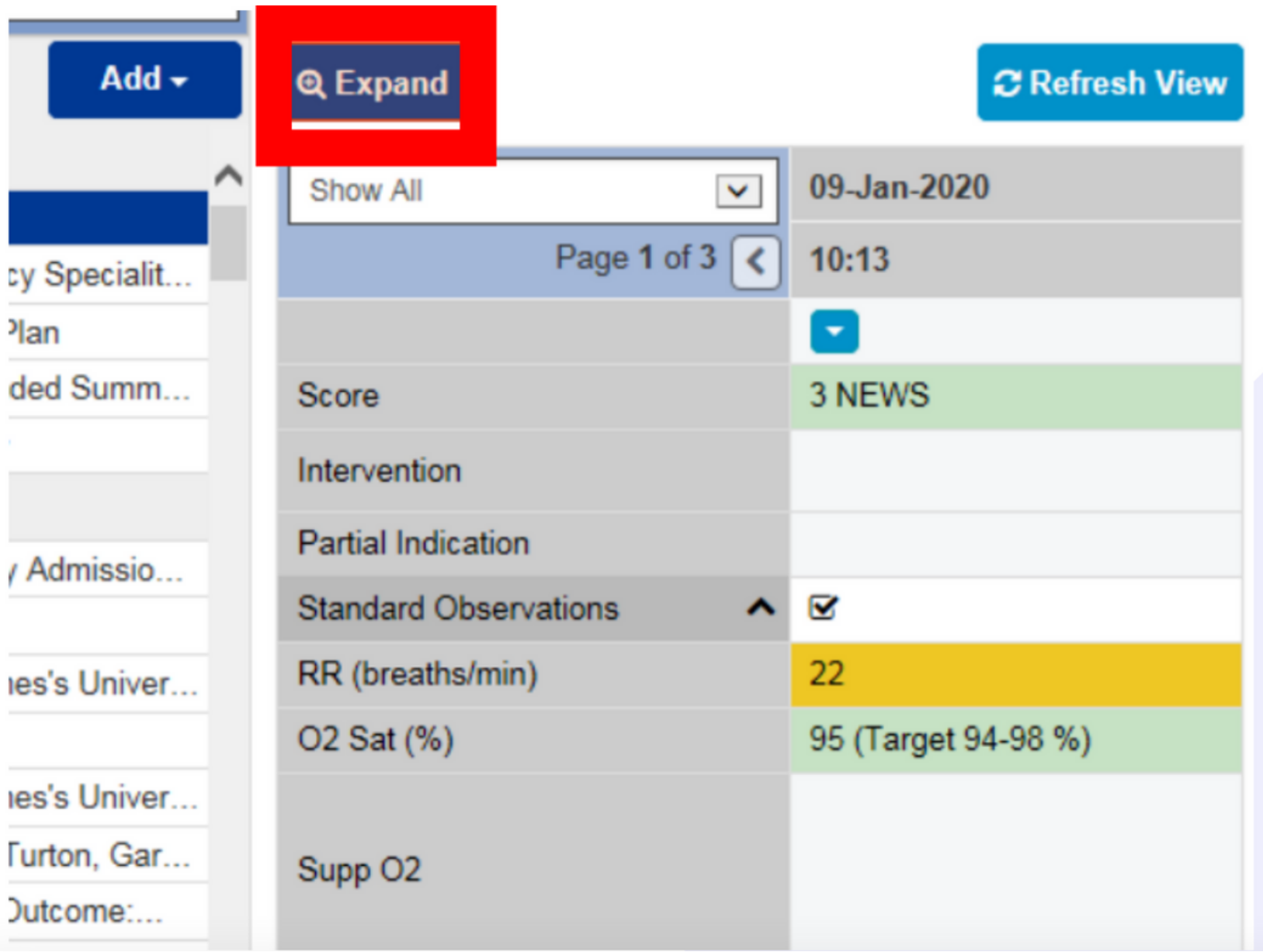
General Practice
Filter Events...
Summary
2020
09-Jan-2020 Summary Observations
08-Jan-2020 Medical Assess Accident and Emergency Specialit...
08-Jan-2020 Summary Falls Prevention Care Plan
07-Jan-2020 Patient Prefe... ReSPECT: Recommended Summ...
02-Jan-2020 File Link K2 - Booking Summary
2019
20-Dec-2019 Medication R... Connect with Pharmacy Admissio...
20-Dec-2019 Admission Attia M,
20-Dec-2019 Ward Stay TEST EPR ZZZ(St James's Univer...
19-Dec-2019 File Link Win 10 Test Image

For further information please contact:

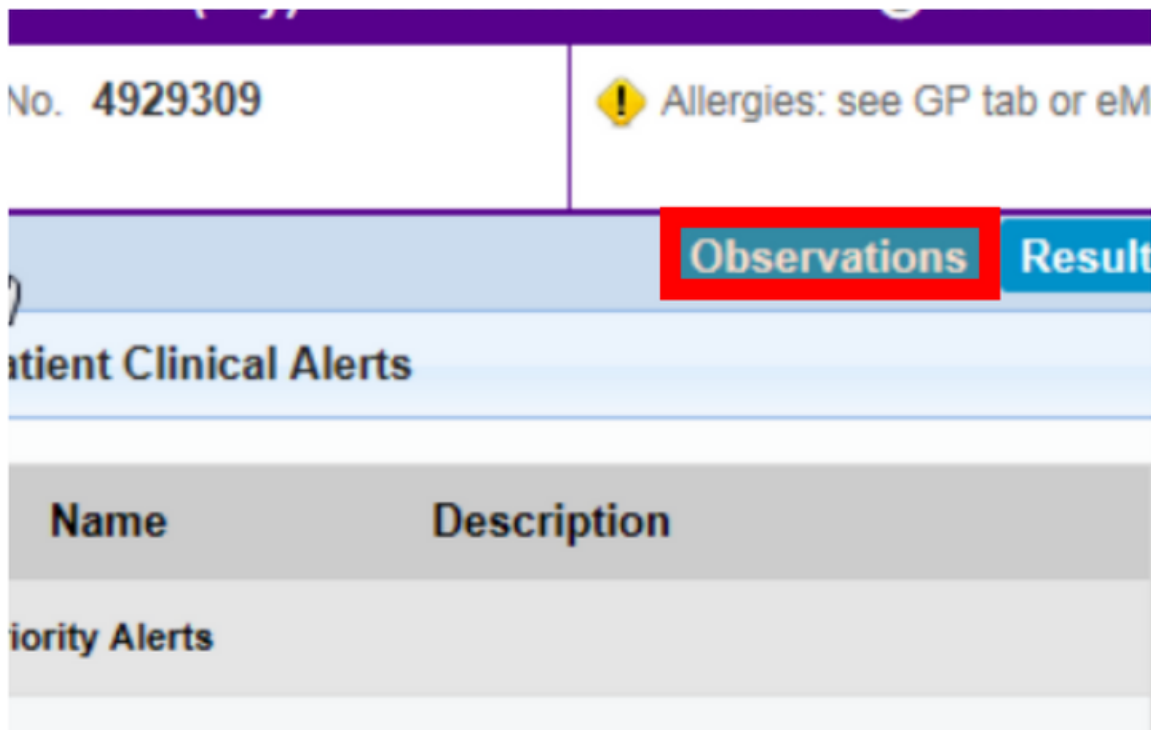
leedsth-tr.ImplementationTeam@nhs.net or

0113 206 0599

This will display Obs in a table view which you can expand and view Observations in a large table.



The screenshot shows a medical observation table. At the top, there are three buttons: 'Add', 'Expand' (highlighted with a red box), and 'Refresh View'. Below these buttons is a table with columns for 'Show All', 'Page 1 of 3', and '09-Jan-2020 10:13'. The table contains several rows of observations, including 'Score', 'Intervention', 'Partial Indication', 'Standard Observations', 'RR (breaths/min)', 'O2 Sat (%)', and 'Supp O2'. The 'Standard Observations' row is expanded, showing a checkmark. The 'RR (breaths/min)' row has a value of 22, and the 'O2 Sat (%)' row has a value of 95 (Target 94-98 %).



The screenshot shows a patient clinical alerts table. At the top, there is a patient number 'No. 4929309' and a warning icon with the text 'Allergies: see GP tab or eM'. Below this is a table with columns for 'Name' and 'Description'. The 'Observations' button is highlighted with a red box.

You can also display the observations in a chart view via the 'Observations' button in the top-right of the single patient view.

The Charts will be the same format as previously shown in the User Guide via the PPM+ mobile app.

For further information please contact:

✉ leedsth-tr.ImplementationTeam@nhs.net or ☎ 0113 206 0599

Useful contacts

Implementation Team

Please contact the **Implementation Team** for Digital support & training on PPM+ functionalities.



Ext: 60599



leedsth-tr.ImplementationTeam@nhs.net

Informatics Service Desk

Please contact the **Informatics Service Desk** to:

- Reset your password.
- Report a problem you are having within PPM+ functionality.
- Report a data quality problem within PPM+.
- Request new user accounts for PPM+.
- Disable PPM+ accounts for any leavers from your department.



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<https://lth-dwp.onbmc.com>

If you would like to make a **Request For Work to PPM+**, [Click Here](#) to be taken to the required page on the Trust's intranet

Please contact the **IT Training Department** at ITTraining.LTHT@nhs.net if you require **further training on PPM+** or any other Clinical System.



PPM+ Help Site: <https://www.ppmsupport.leedsth.nhs.uk/>

For further information please contact:



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