

Release Schedule



Upcoming Release Schedule

Introduction

Over the coming weeks we have some exciting developments and improvements to our tools, to make them more useable and increase functionality.

These have been sponsored by existing customers, and as per our service model, all existing customers will be able to use these from the time of update.

In summary, the updates to the IPOS Report are:

- Changes to the Summary page of the IPOS Report, and the introduction of the AKPS Read code to IPOS Report, available in the Review Patients tab, sponsored by LHITS
- New Customisable Dashboard view, sponsored by LHITS
- New Customisable Spider Graph, sponsored by LOROS Hospice in Leicestershire
- Import SystemOne Referral Data (non-Read coded), St Gemma's Hospice in Leeds

The updates to the IPOS Timeline tool are both sponsored by St Teresa's Hospice in Darlington

- Option to customise whether IPOS data is grouped by day or not.
- Colour co-ordinated bar charts based on staff or patient completion

For more detailed information about each item, please see the dedicated section in the following pages.

Estimated Timelines for Releases

| Item | Oct' 2018 | | | Nov' 2018 | | | Dec' 2018 | | | | |
|---|-----------|--|--|-----------|--|--|-----------|--|--|--|--|
| IPOS Report – Existing Bug Fixes & AKPS Score | | | | | | | | | | | |
| IPOS Report – New features testing | | | | | | | | | | | |
| IPOS Report – Customisable Dashboard view | | | | | | | | | | | |
| IPOS Report – Customisable Spider Graph | | | | | | | | | | | |
| IPOS Report – Importing Referral Data | | | | | | | | | | | |
| IPOS Timeline Tool – Import change and Bar Charts | | | | | | | | | | | |
| Updating Training Materials | | | | | | | | | | | |

Release Schedule

IPOS Report Updates

Addition of Service Improvement Score Graph to Summary Report Page

Sponsored by: LHITS

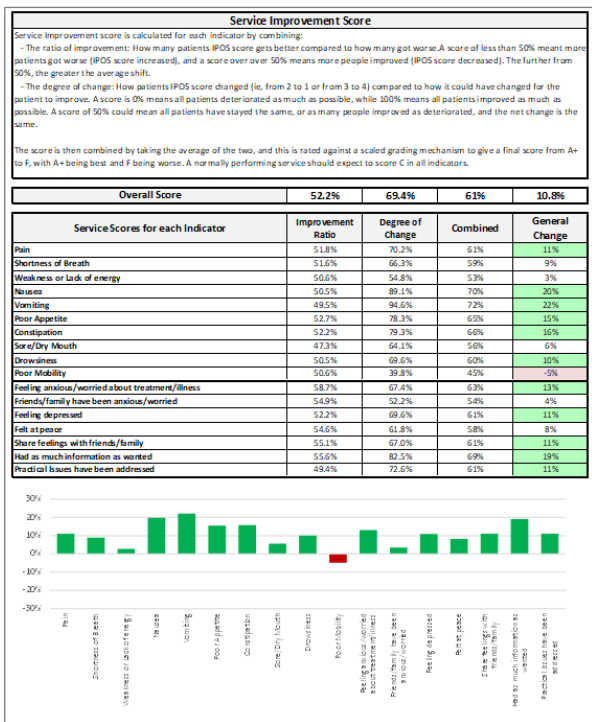
Estimated Delivery date: 15/10/2018

Summary: The A – E school style grading mechanism has been removed, as it lent a false sense of the positive or negative connotations of score movement. This has now been replaced with a “General Change” column, showing the net change of the percentage relative to 50%.

As before, a score of less than 50% shows people are generally deteriorating in this measurement, and a score of about 50% shows people are generally improving.

Now the General Change column shows a positive percentage if people are improving and a negative score if people are deteriorating, for each IPOS indicator.

Screenshots:



Release Schedule

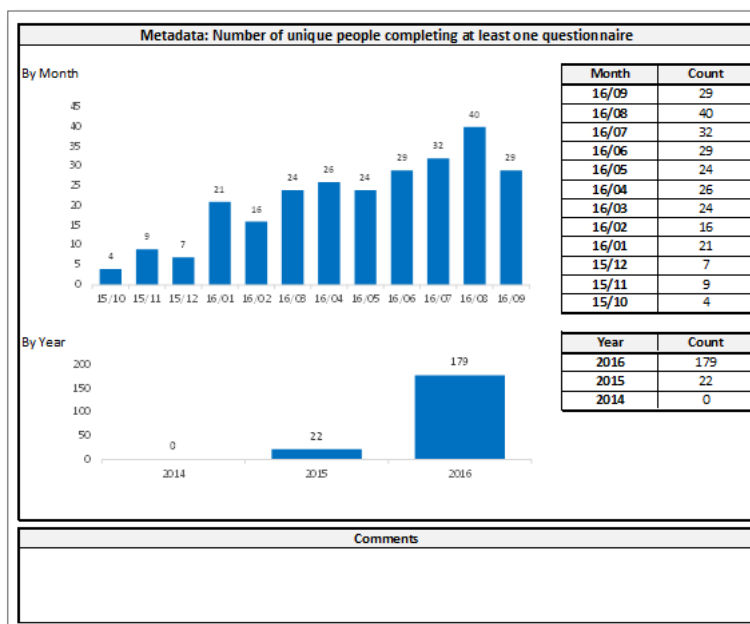
Introduction of IPOS Questionnaire Patient Count

Sponsored by: LHITS

Estimated Delivery date: 15/10/2018

Summary: Two new bar charts showing how many unique people completed at least 1 questionnaire in the last 12 months, and in the last 3 years.

Screenshots:



Import SystemOne Referral Data

Sponsored by: St Gemma's Hospice, Leeds

Estimated Delivery date: 15/10/2018

Summary: Previously, only organisations using Read codes to services could filter by Service within the report. This update enables you to import Service Offered information using a Referral report within SystemOne.

This additional report will be available for download from www.lhits.co.uk/quick-downloads shortly, with instructions on the breakdown.

Screenshots: None at this time

Release Schedule

Introduction of AKPS Read code

Sponsored by: LHITS

Estimated Delivery date: 15/10/2018

Summary: The AKPS Read code will now be importable via a SystmOne Clinical report for the A, functioning the same as as importing Phase of Illness Read codes.

There is no dedicated sheet to AKPS at this time, but the information will be available when using the Review Patient tab, to compare AKPS score with Phase of Illness and IPOS Scores, as shown in the screenshots.

Download the SystmOne report separately from www.lhits.co.uk/quick-downloads or as part of the batch of SystmOne clinical reports

Screenshots:



Release Schedule

Customisable Dashboard view

Sponsored by: LHITS

Estimated Delivery date: 15/10/2018

Summary: A new dashboard view enabling you to create an easy-to-use list of all patients who have completed a questionnaire. Filter by phase change, service and time frame. The dashboard shows all patients with a questionnaire in the time frame, showing the most recent questionnaire meeting the criteria, and the one before that so you can quickly spot changes.

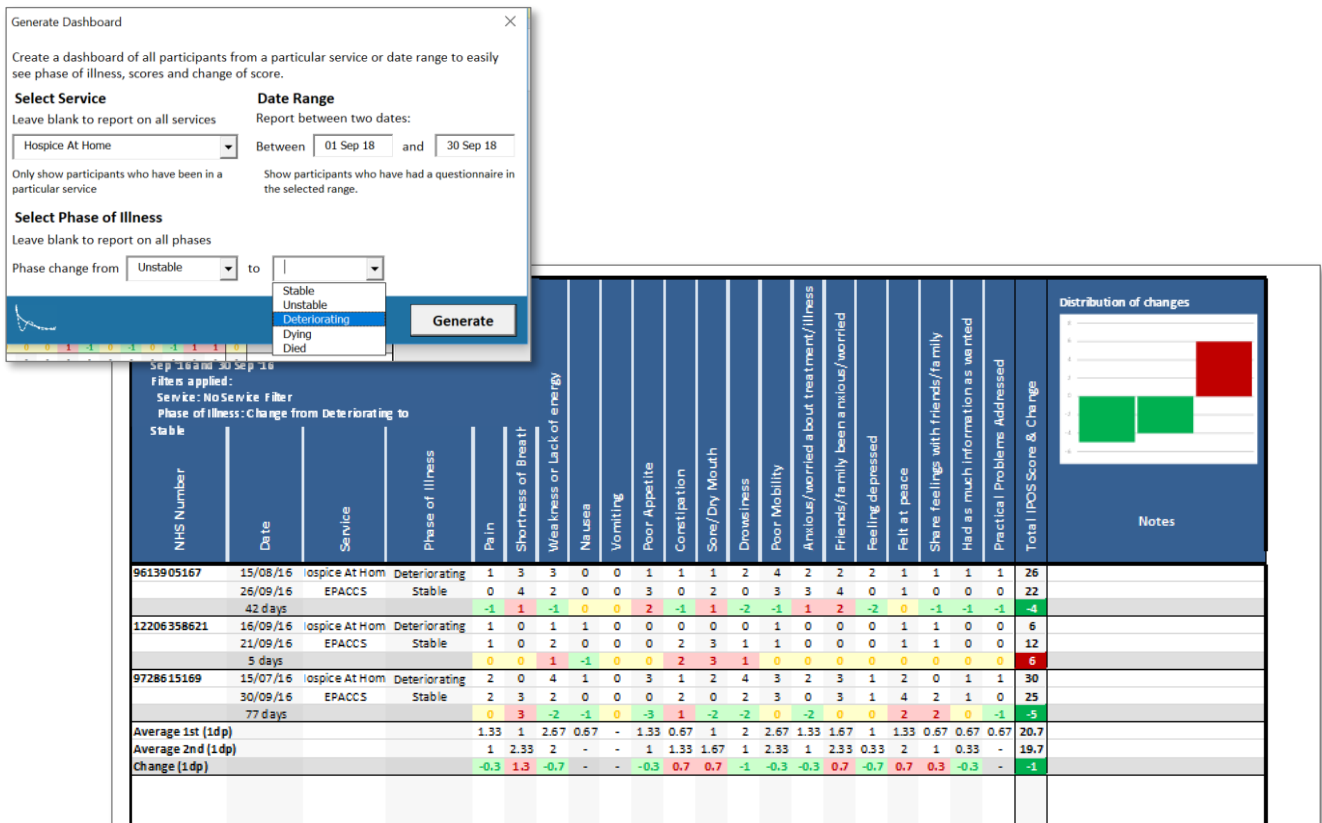
The output presents a list of all patients with one or more IPOS questionnaire completed in the selected timeframe. It shows the most recent IPOS questionnaire, and the previous one to that questionnaire.

Phase of Illness and Service shows alongside the NHS number of the patient, and the date of the questionnaire.

This graph also features the distribution of change for your selected dashboard, which has been moved here from the Summary Report page.

The end of the graph presents an average score and change for each indicator, for the specific criteria you have filtered by.

Screenshots:



The screenshot shows the 'Generate Dashboard' window with the following settings:

- Select Service:** Hospice At Home
- Date Range:** Between 01 Sep 18 and 30 Sep 18
- Select Phase of Illness:** Phase change from Unstable to Stable

The data table below shows the results for the selected filters:

| NHS Number | Date | Service | Phase of Illness | Pain | Shortness of Breath | Weakness or Lack of energy | Nausea | Vomiting | Poor Appetite | Constipation | Sore/Dry Mouth | Drowsiness | Poor Mobility | Anxious/worried about treatment/illness | Friends/family been a mix of worried | Feeling depressed | Felt at peace | Share feelings with friends/family | Had as much information as wanted | Practical Problems Addressed | Total IPOS Score & Change | Notes | |
|-------------------|----------|-----------------|------------------|------|---------------------|----------------------------|--------|----------|---------------|--------------|----------------|------------|---------------|---|--------------------------------------|-------------------|---------------|------------------------------------|-----------------------------------|------------------------------|---------------------------|-------|--|
| 9613905167 | 15/08/16 | Hospice At Home | Deteriorating | 1 | 3 | 3 | 0 | 0 | 1 | 1 | 1 | 2 | 4 | 2 | 2 | 2 | 1 | 1 | 1 | 1 | 1 | 26 | |
| | 26/09/16 | EPACCS | Stable | 0 | 4 | 2 | 0 | 0 | 3 | 0 | 2 | 0 | 3 | 3 | 4 | 0 | 1 | 0 | 0 | 0 | 0 | 22 | |
| 42 days | | | | | | | | | | | | | | | | | | | | | | | |
| 12206358621 | 16/09/16 | Hospice At Home | Deteriorating | 1 | 0 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 1 | 1 | 0 | 0 | 6 | |
| | 21/09/16 | EPACCS | Stable | 1 | 0 | 2 | 0 | 0 | 2 | 3 | 1 | 1 | 0 | 0 | 0 | 0 | 1 | 1 | 0 | 0 | 0 | 12 | |
| 5 days | | | | | | | | | | | | | | | | | | | | | | | |
| 9728615169 | 15/07/16 | Hospice At Home | Deteriorating | 2 | 0 | 4 | 1 | 0 | 3 | 1 | 2 | 4 | 3 | 2 | 3 | 1 | 2 | 0 | 1 | 1 | 0 | 30 | |
| | 30/09/16 | EPACCS | Stable | 2 | 3 | 2 | 0 | 0 | 0 | 2 | 0 | 2 | 3 | 0 | 3 | 1 | 4 | 2 | 1 | 0 | 0 | 25 | |
| 77 days | | | | | | | | | | | | | | | | | | | | | | | |
| Average 1st (1dp) | | | | 1.33 | 1 | 2.67 | 0.67 | - | 1.33 | 0.67 | 1 | 2 | 2.67 | 1.33 | 1.67 | 1 | 1.33 | 0.67 | 0.67 | 0.67 | 0.67 | 20.7 | |
| Average 2nd (1dp) | | | | 1 | 2.33 | 2 | - | - | 1 | 1.33 | 1.67 | 1 | 2.33 | 1 | 2.33 | 0.33 | 2 | 1 | 0.33 | - | - | 19.7 | |
| Change (1dp) | | | | -0.3 | 1.3 | -0.7 | - | - | -0.3 | 0.7 | 0.7 | -1 | -0.3 | -0.3 | 0.7 | -0.7 | 0.7 | 0.3 | -0.3 | - | - | -1 | |

The distribution chart shows a bar chart with a red bar at the top and a green bar at the bottom, representing the change in scores for the selected filters.

Release Schedule

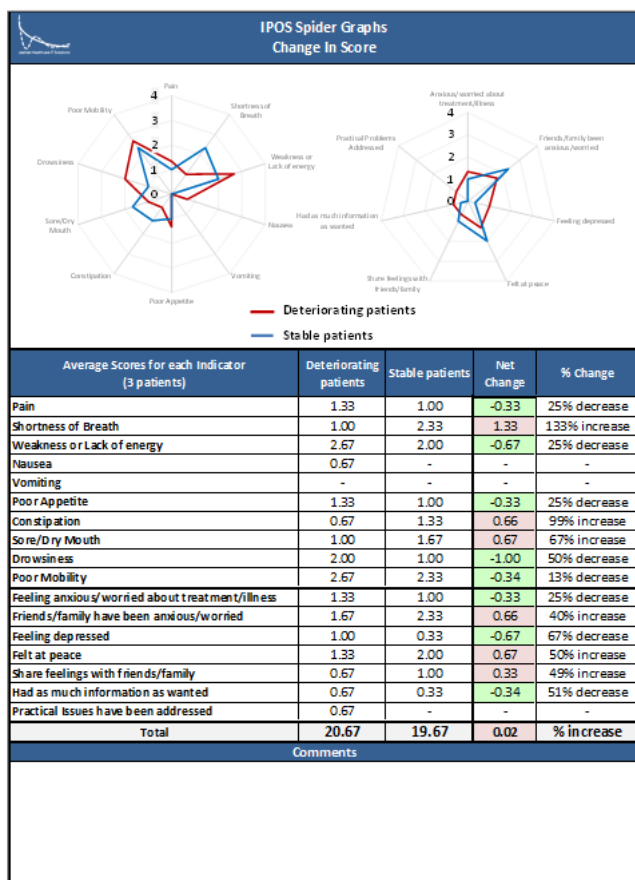
Customisable Spider Graph

Sponsored by: LOROS, Leicestershire

Estimated Delivery date: 15/10/2018

Summary: Similarly to the new dashboard view, the customisable spider graph view enables you to generate a spider of all patients who have completed two questionnaires with the criteria you need. Filter by phase change, service and time frame.

Screenshots:



IPOS Timeline tool Updates

Bar charts – Show who recorded

Sponsored by: St Teresa’s Hospice, Darlington

Estimated Delivery date: 22/10/2018

Summary: The bar charts will have an option to be coloured by whether a staff member or patient has entered the information. This will make it possible to differentiate who has recorded IPOS data on the bar chart view of this information.

Screenshots: None available at this time

Change to Import Function

Sponsored by: St Teresa’s Hospice, Darlington

Estimated Delivery date: 22/10/2018

Summary: When importing IPOS information to the timeline tool, the user will be prompted as to whether they wish to amalgamate all information from a day into a given output, or whether to import each IPOS questionnaire individually.

The first option means that, if a single questionnaire was recorded over multiple events, it will be amalgamated into one event to provide a cleaner presentation of the data. However if someone had multiple questionnaires in one day, only the last one of the day will be shown.

The second option means that every instance of an IPOS questionnaire being started on SystemOne will appear as a separate event, so if someone completes multiple questionnaires a day, they will all show.

You can set this to remember your choice so it doesn’t ask every time, or change it

Screenshots:

