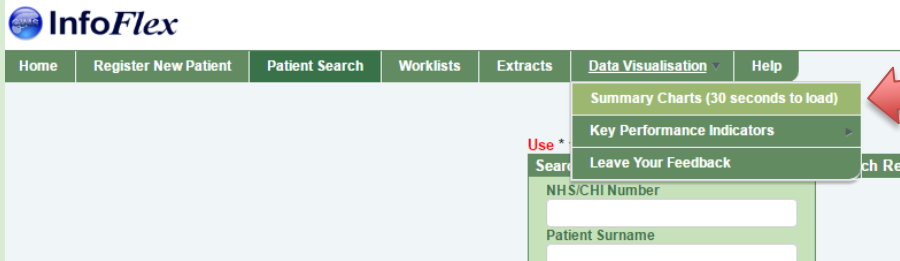


Presentation title:

Data Visualisation: User Guide

May 2017

Presentation title: Viewing the Summary Charts



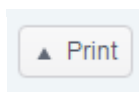
Click on *Summary Charts* under the Data Visualisation tab.

Please note it may take 30 seconds to load.

Click on the label to see all patients at your Trust, or filter by Paediatric patients or Adult patients to see a certain group of patients.

Click this button to show or hide the numeric values in the chart display.

Top tip: Charts can be printed by clicking the *Print* button in the top right corner of the page.



eserved



<http://ibdregistry.org.uk/>

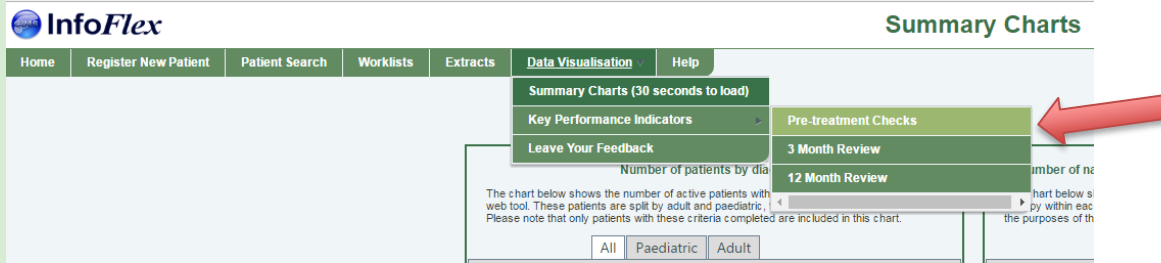
Click the drop-down arrow to filter by sub-site (if applicable).

'Sub-site missing' refers to patients where a sub-site code has not been entered.

Clicking the legend items will remove or add items to the chart.

For example, clicking the 'Female' legend item will remove female patients from the chart. Clicking it again will then show female patients in the chart.

Presentation title: Viewing the Key Performance Indicator (KPI) charts



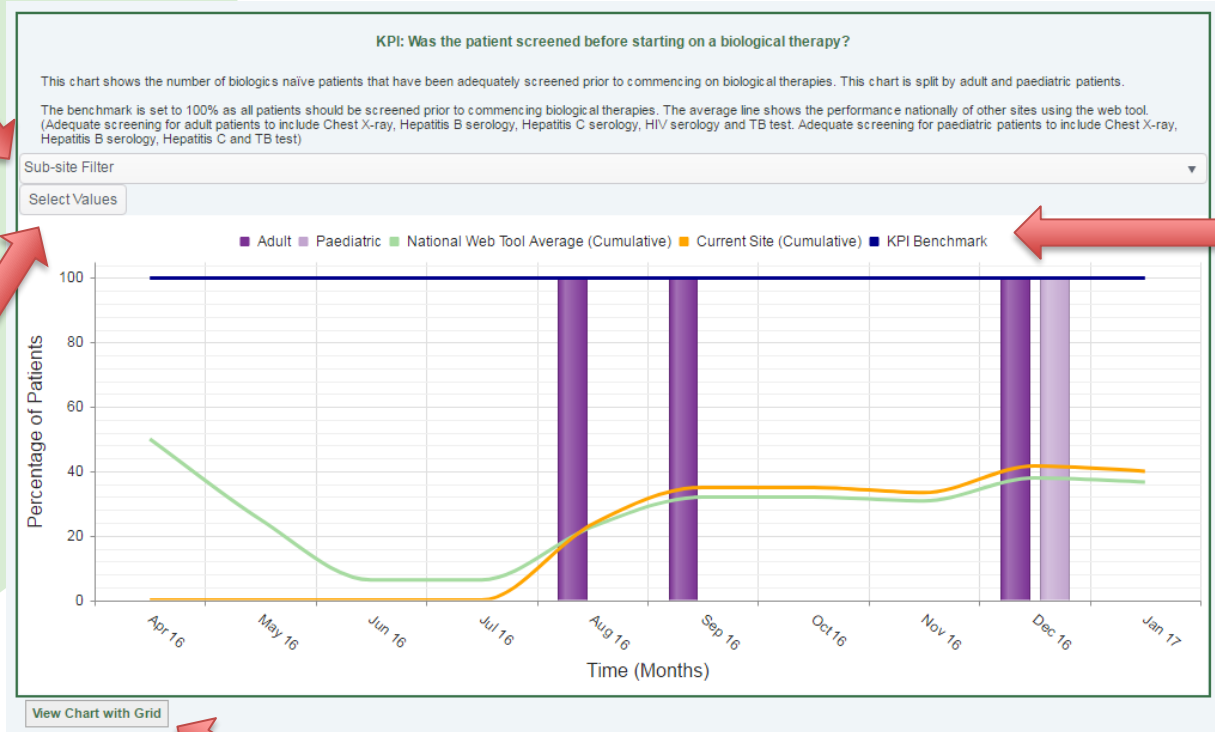
Click on *Key Performance Indicators* under the Data Visualisation tab.

You can then select if you want to see Pre-Treatment Checks, 3-Month Review, or 12-Month Review KPIs.

Click the drop-down arrow to filter by sub-site (if applicable).

'Sub-site missing' refers to patients who have not had a sub-site code entered on their patient record.

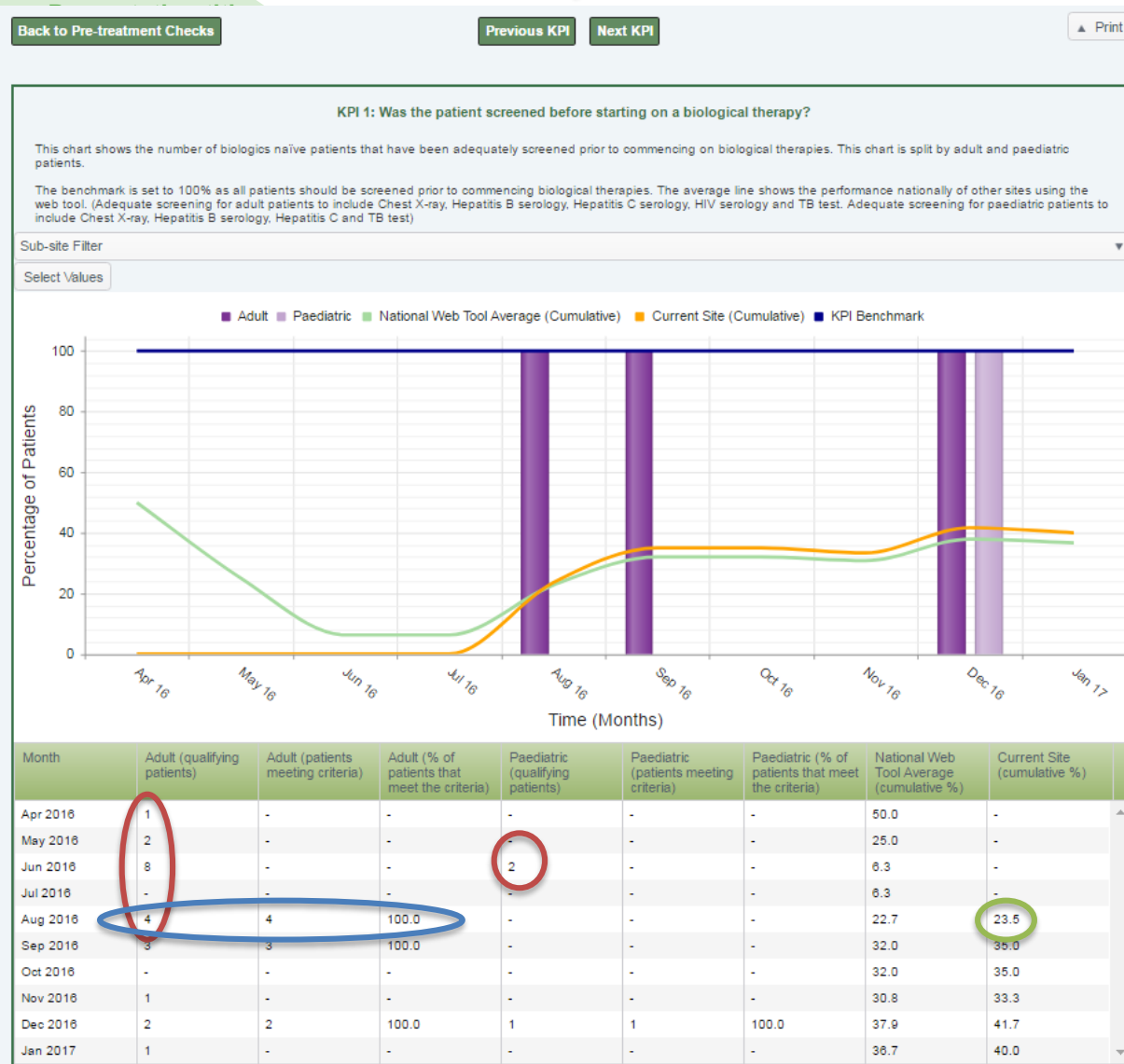
Click this button to show or hide the numeric values in the chart display.



Clicking the legend items will remove or add items to the chart.

For example, clicking the 'Adult' legend item will remove adult patients from the chart. Clicking it again will then show adult patients in the chart.

Navigation buttons to cycle between KPI charts.



The grid below the charts shows you numbers of patients that are represented in the bars and lines in the figure.

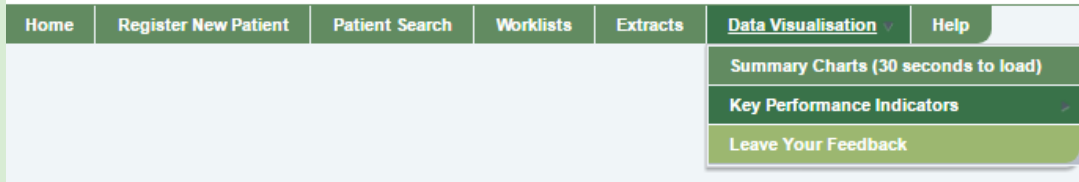
To aid understanding using the example to the left, in August 2016 four adult patients were eligible to be screened, of these four patients all were screened = 100% (blue circles).

The cumulative percentage is set at 23.5% (green circle) as there were additional patients seen in April (1), May (2), and June (10) (red circles).

4 patients screened / 17 patients seen = 23.5% (green circle).



Presentation title: Leave your feedback



Click on *Leave Your Feedback* under the Data Visualisation tab.

In partnership with the Royal College of Physicians, the UK IBD Registry has developed a short survey to give sites an opportunity to feedback on the Data Visualisation module in the Web Tool. The survey should take no longer than 5 minutes.

You may also follow this link to complete the survey:

<https://www.surveymonkey.co.uk/r/DataVisualisationFeedback>