

Component Spotlight Complex Patient> Trends component

About the component:

This component allows end users to summarise complex patients' information and provide more detail and context around the bed's days lost whilst patients are medically fit for discharge. Data can be filtered to consider complexity type and reason.

Who it's for: bed managers, patient flow coordinators.

Where you'll find it:

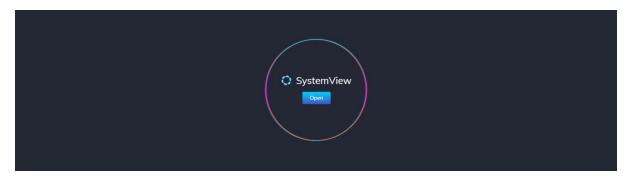
SystemView > Explore > Beds > Complex Patients > Trends.

Data refresh rates:

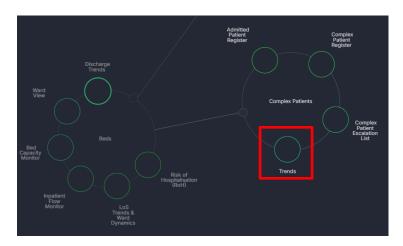
The data within this component updates according to the information the end user adds to the complex patient register.

Step 1.

Sign in to SystemView using your current hospital credentials and password



Step 2.



Navigate to Explore > Beds > Complex Patients > Trends



Step 3.



Apply drop-down filters at the top of the page to refine the data.

Patient Details – select the button located alongside the filters at the top of the component. Patient details include an exportable table of Current Complex patients and ahistorical complex Patient List and once activated, can be saved and referenced in **Interact** - **MyLists**.

Step 4.



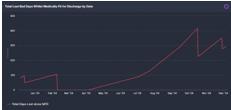
Current Complex Patients provides a count of patients who have been identified by users as being complex, the number of complex patients medically fit for discharge and the number of bed days lost.



Current Complex Patients by Total LoS displays the current number of complex patients and the number of days they have occupied a bed.

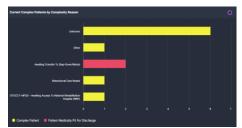


Current MDF Days Lost by Complexity Reason displays the days lost by patients medically fit for discharge based on the complexity reason identified by the end user.



Total Lost Beds Days Whilst Medically Fit for Discharge by Date displays a daily trend line for the number of bed days lost while medically fit for discharge.





Current Complex Patients by Complexity Reason displays the number of current complex patients and the number of complex patients medically fit for discharge by complexity reason as selected by the end user.



Complex Patient Occupancy by Date displays a daily trend line of the occupancy for complex patients.



Patients by Ward, Ward LoS, and Complex Status display provides an overview of each patient and their own status in each ward.

The metrics include:

- Available bed
- Patient
- Complex Patient
- Complex Patient Medically Fit for discharge