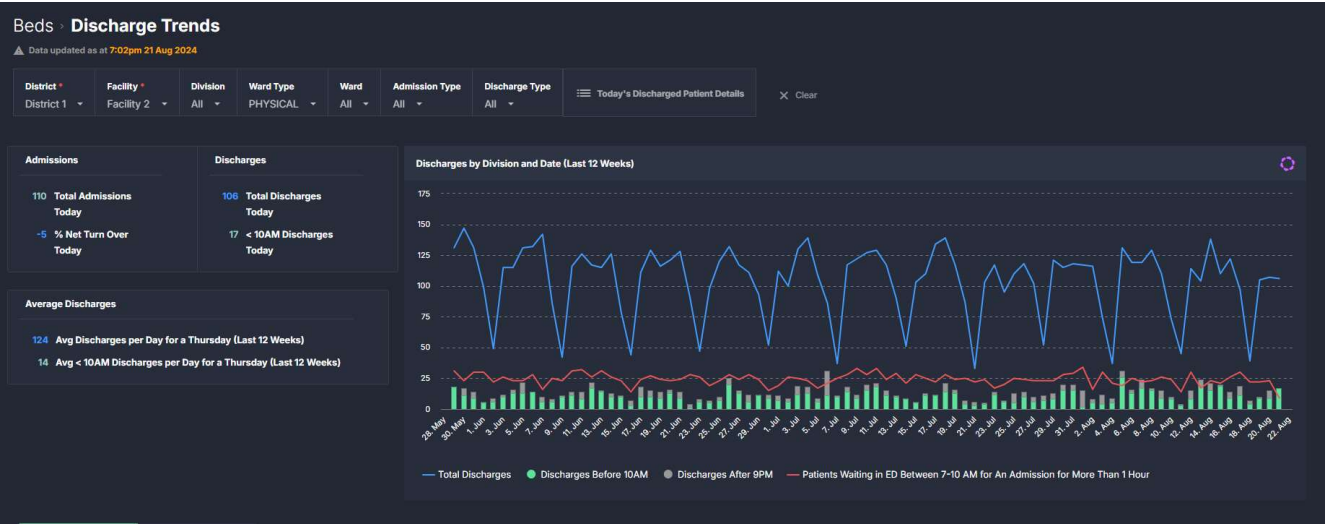


Discharge Trends

Discharge Trends provides a 12-week retrospective view of discharge activity across wards, divisions, and time of day. It enables comparison of today's discharges with historical averages for the same weekday, identifying trends in early morning and late-night discharges, and monitoring patients waiting in ED for admission. This component supports teams in understanding how discharge patterns impact patient flow and assists in planning and managing ward capacity effectively.



Filtering

The following options are available in this component's **Filter Bar**:

Filter	Description	Filter	Description
Admission Type	Filters the component data by admission type: Hospital (admitted via the Emergency Department or scheduled pathways) or Ward (transferred from another ward).	Discharge Type	Filters the component data by discharge type: Home (discharged to home) or Ward (transferred to another ward).

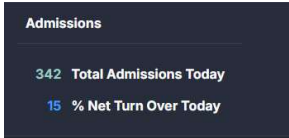
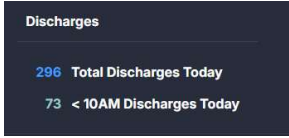
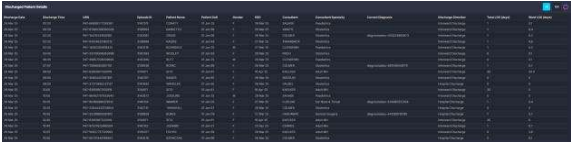
Buttons

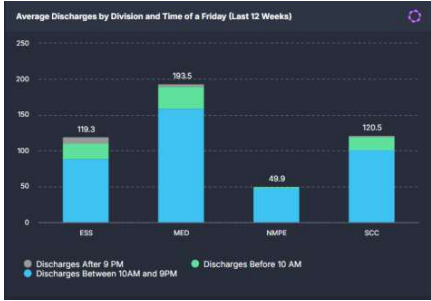
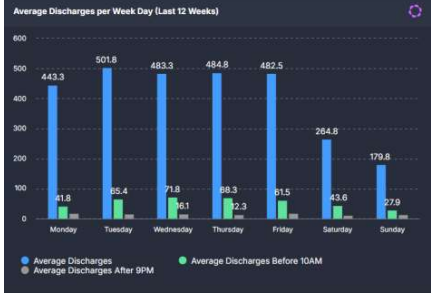
The following buttons are available in this component.

Button	Screenshot	Action
Today's Discharged Patients Details		Clicking button displays Today's Discharged Patient Details List of all patients discharged today, showing key details including patient information, consultant, specialty, diagnosis, discharge direction, and both total and ward Length of Stay (LoS). This list helps track same-day discharges and supports discharge planning and retrospective flow analysis.

Button	Screenshot	Action
Average / Today		Toggles the subsequent charts to display either average daily discharge trends or data specific to today , depending on which view is selected.

Component Tiles

Tile	Screenshot	Explanation
Admissions		Displays a summary of today's admissions by: - Total number of admissions today - Net turnover percentage
Discharges		Displays a summary of today's discharges by: - Total number of discharges today - Number of discharges that occurred before 10AM
Average Discharges		Displays a summary of average discharges for the day of the week the component is being viewed (e.g., Friday) by: - Average number of total daily discharges - Average number of discharges that occurred before 10AM Based on the last 12 weeks of data. This provides a reference point to compare current discharge activity against typical patterns.
Discharges by Division and Date (Last 12 Weeks)		Displays the daily discharge trend by division over the past 12 weeks. It helps analyse patterns and timing of discharges, using the following metrics: - Total Discharges - Discharges before 10AM - Discharges after 9PM - Patients waiting in ED between 7–10AM for an admission for >1hr Clicking on a date in the chart opens a Discharged Patient Details list for that day, showing patient information, consultant, specialty, diagnosis, discharge direction, and both total and ward LoS.  <i>*If no division is selected in the filter bar, the chart displays hospital-wide discharge data across all divisions.</i>

Title	Screenshot	Explanation
Average Discharges by Division and Time of XX (Last 12 Weeks)		Displays a 12-week historical average of discharge performance across each division for the day of the week the component is being viewed. The chart breaks down discharges by time of day: - Discharges before 10AM - Discharges between 10AM and 9PM - Discharges after 9PM This chart is displayed when Average is selected using the Average / Today toggle button.
Today's Discharges by Division and Time		Displays today's current discharge activity across each division, broken down by time of discharge: - Discharges before 10AM - Discharges between 10AM and 9PM - Discharges after 9PM This chart is displayed when Today is selected using the Average / Today toggle button.
Average Discharges and Admissions by Hour of XX (Last 12 weeks)		Displays a 12-week historical average of admissions and discharges by hour of the day, for the same weekday the component is being viewed (e.g. Friday). This helps identify peak periods for patient movement. This chart is displayed when Average is selected using the Average / Today toggle button.
Today's Patients Admissions & Discharges by Hour		Displays the number of admissions and discharges by hour for today, providing a real-time view of patient movement throughout the day. This chart is displayed when Today is selected using the Average / Today toggle button.
Average Discharges per Week Day (Last 12 Weeks)		Displays a 12-week historical average of discharge activity for each day of the week, broken down by time of discharge: - Total average discharges - Average discharges before 10AM - Average discharges after 9PM
Average Discharges by Ward and Time of XX (Last 12 Weeks)		Displays a 12-week average of discharges by ward under the selected division, for the same weekday the component is being viewed. Discharges are broken down by time of day: - Discharges before 10AM - Discharges between 10AM and 9PM - Discharges after 9PM

Tile	Screenshot	Explanation
		This chart is displayed when Average is selected using the Average / Today toggle button.
Today's Discharges by Ward and Time		Displays the current number of discharges for today by ward within the selected division, broken down by discharge time: ■ Discharges before 10AM ■ Discharges between 10AM and 9PM ■ Discharges after 9PM This chart is displayed when Today is selected using the Average / Today toggle button.
Discharges by Ward and Date (Last 12 Weeks)		Displays the daily discharge trend by ward within the selected division over the past 12 weeks. It helps analyse patterns and timing of discharges, using the following metrics: ■ Total Discharges ■ Discharges before 10AM ■ Discharges after 9PM ■ Patients waiting in ED between 7–10AM for an admission for >1hr Clicking on a date in the chart opens a Discharged Patient Details list for that day, showing patient information, consultant, specialty, diagnosis, discharge direction, and both total and ward LoS.