

Component Spotlight Recent Bookings Auditor component

About the component:

This component allows end users to monitor all recent bookings with respect to chronological management. Proactive alerts can be applied for active monitoring and drills to optimal booking lists facilitate conversations for improved booking processes.

Who it's for: Elective Surgery Coordinators, Bookings and Scheduling Officers and Wait List Auditors.

Where you'll find it:

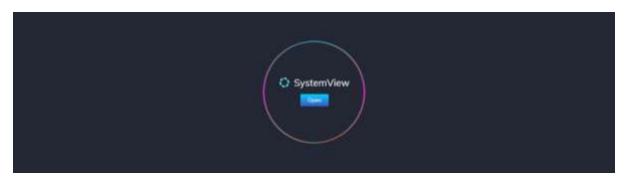
SystemView > Explore > Surgery > Chronological Management > Recent Bookings Auditor.

Data refresh rates:

The data within this component updates every morning.

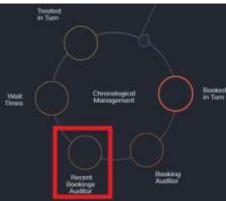
Step 1.

Sign in to SystemView using your current hospital credentials and password



Step 2.

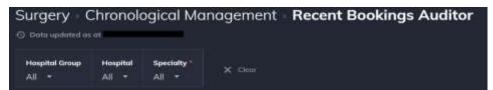




Navigate to
Explore >
Surgery >
Chronological
Management >
Recent Bookings
Auditor.



Step 3.



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

Step 4.

15 Patients Booked Yesterday Out of Chromological Booking Turn

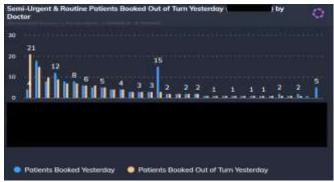
Summary tiles display a high-level identification of recent patients scheduled out of turn and aggregate session equivalent.

Selecting the toggle will refine the data for all or out of turn bookings only.



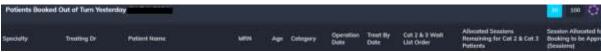
Semi-Urgent and Routine Patients Booked Out of Turn Yesterday chart displays specialties that have category semi-urgent & routine patients that are booked out of chronological order the previous day.

Selecting a specialty bar in this chart will generate further analysis.



Semi-Urgent and Routine Patients Booked Out of Turn Yesterday by Doctor chart displays the corresponding doctors with patients that have been booked out of turn the previous day.

Selecting a doctor in this chart will generate further patient level analysis.



Patients Booked Out of Turn Yesterday table displays a list of patients that fit the 'title' criteria.





Operation Bookings as at today displays analysis a list of booked patients that have been booked out of chronological order.



Unbooked Patients as at today displays a list of unbooked patients that can be booked.