

Booking Auditor

Booking Auditor provides an actionable worklist of patients who have been scheduled out of chronological order and may be eligible for rebooking to optimise elective surgery scheduling. Using chronological management algorithms, this component identifies patients with operations booked at least two weeks in advance and more than 21 days before breaching their treat-by date, allowing surgical teams to reassess scheduling decisions. By reviewing the difference between booked patients' operation dates and their treat-by dates, users can identify opportunities to improve treat-in-turn compliance. The component also enables drilling down to individual doctor waiting lists, updated daily, to view unbooked patients who could be prioritised instead.



Buttons

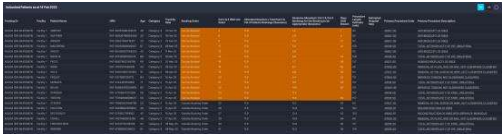
The following buttons are available in this component.

Button	Screenshot	Action
Sessions / Patient		Toggle between Session-level view and Patient-level view: Sessions: shows the total estimated procedure time for patients booked out of turn, grouping this time into four-hour session blocks to highlight the impact on theatre scheduling. Patients: shows individual patients booked out of turn alongside unbooked patients who are at risk of missing their treat-by date. The two views enable oversight of the overall effect on theatre time and which patients need scheduling adjustments.

Component Tiles

Tile	Screenshot	Explanation
Metric tiles		Displays a quick overview of scheduling issues: Patients to Review shows how many patients were booked out of turn and may need to be rescheduled.

SystemView

Title	Screenshot	Explanation
		Colour coding provides quick insights of: ■ Patients Booked Out of Turn ■ Patients Booked Out of Turn Yesterday Selecting a Primary Procedure Code or Description, updates the data to compare booked and unbooked patients with the chart below.
Unbooked Patients as of Today		Displays a clear overview of Category 2 and 3 patients who have not yet been scheduled for surgery for the selected doctor. This table includes patient details, an indication of who is next in turn to be booked chronologically, the estimated session time required, and how many days remain until the treat-by date is breached. Also displays procedure details, such as the estimated theatre time and the procedure code and description. Colour coding provides quick insights of: ■ Patients that can be booked to maintain chronological booking order.