

Treated in Turn

Treated in Turn provides a retrospective analysis of patients treated in the required order (treated in turn) on the elective surgery wait list, using patient category and treat-by date to rank and analyse if surgeries were performed in that order. The analysis excludes patients who were outsourced, not ready for care, or removed from the wait list for non-treatment reasons. It allows treated in turn percentages to be analysed at specialty and doctor levels and drills down to patient-level details.



Filtering

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

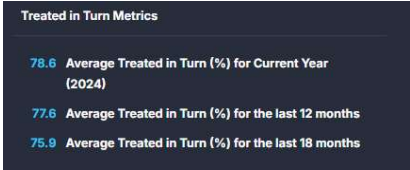
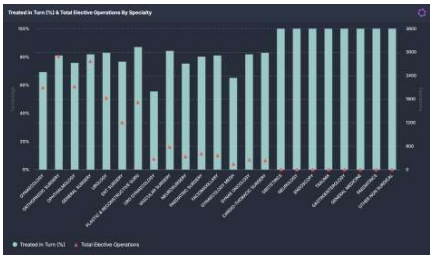
Filter	Description	Filter	Description
Procedure	Allows analysis by specific procedure code.	Aggregation Period	Provides the ability to see treat in turn at a monthly or weekly level.
Aggregation Type	Allows analysis of treat in turn for different cohorts of patients at different groupings; Category (By Category) and Category 2 and 3 Patients combined (By Category Group). Use in combination with the Category filter to select the patient cohort.	Time Period	Provides the ability to view activity for the last 12 months, last 18 months, or start of the current year.

Buttons

The following buttons are available in this component.

Button	Screenshot	Action
Patients / Percentage		toggling between these selections allows the component to be tailored to show treated in turn by the number of patients, or the percentage of treated in turn trend.

Component Tiles

Title	Screenshot	Explanation
Treated in Turn Metrics		Displays summary metrics for the component, detailing: ■ Average treated in turn percentage for the current year ■ Average treated in turn percentage for the last 12 months ■ Average treated in turn percentage for the last 18 months
Patients Treated by Week and Treated in Turn Status / Treated in Turn (%) by Week		In Patient View: Displays the number of patients that were Treated in Turn and the number of patients that were Treated Out of Turn. In Percentage View: Displays a trend of the % of patients that were Treated in Turn.
Treated in Turn (%) & Total Elective Operations by Specialty		Displays the treated in turn percentage (left axis) for each specialty and overlays the total elective operations that have occurred in the last 12 months for that specialty (right axis, red triangle). Note: selecting a specialty in this chart will generate the subsequent charts.
Patients Treated by Week and Treated in Turn Status / Treated in Turn (%) by Week		In Patient View: Displays the number of patients that were Treated in Turn and the number of patients that were Treated Out of Turn for the selected specialty. In Percentage View: Displays a trend of the % of patients that were Treated in Turn for the selected specialty.

Title	Screenshot	Explanation
Treated in Turn (%) & Total Elective Operations by Doctor		Displays the treated in turn percentage (left axis) for each doctor in the selected specialty and overlays the total elective operations that have occurred in the last 12 months for each doctor (right axis, red triangle). <i>Note:</i> selecting a doctor in this chart will generate the subsequent charts.
Patients Treated by Week and Treated in Turn Status / Treated in Turn (%) by Week		In Patient View: Displays the number of patients that were Treated in Turn and the number of patients that were Treated Out of Turn for the selected doctor. In Percentage View: Displays a trend of the % of patients that were Treated in Turn for the selected doctor.
Treated in Turn (%) & Total Elective Operations by Procedure		Displays the treated in turn percentage (left axis) for each procedure in the selected specialty and/or doctor and overlays the total elective operations that have occurred in the last 12 months for each procedure (right axis, red triangle). <i>Note:</i> selecting a procedure in this chart will generate the subsequent charts.
Patients Treated by Week and Treated in Turn Status / Treated in Turn (%) by Week		In Patient View: Displays the number of patients that were Treated in Turn and the number of patients that were Treated Out of Turn for the selected procedure. In Percentage View: Displays a trend of the % of patients that were Treated in Turn for the selected procedure.