Outpatient Forecasting Tool

Outpatient Forecasting Tool displays a view of forecasts for outpatient waiting lists, including total waiting lists and long waits, by facility, specialty, and category. Users can create scenarios with multiple strategies to see their impact on waiting list positions and track progress over time. This component allows waiting list strategies to be quantified, and its active monitoring features ensure that progress is tracked against planned outcomes.



Filtering

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

Filter	Description	Filter	Description
Projection Start Date	Use this filter to select when projection date starts, this will update the subsequent charts.	Scenario	Filters allows the option to apply previously saved scenarios. This will update the subsequent charts to project how the scenarios impact on waiting list trends.
Projection End Date	Use this filter to select when projection date ends, this will update the subsequent charts.		

Buttons

The following buttons are available in this component.

Button	Screenshot	Action
Tabular View of Scenarios & Strategies	Tabular View of Scenarios & Strategles	Clicking button displays:
		Details of Scenarios and Strategies
		Detailed breakdown list of all scenarios and strategies
		created.
		Use to see a comprehensive view of each scenario and its associated strategy organised into one table. Also allows for exporting of scenarios and strategies to excel.
Duplicate Scenario / New Scenario	Duplicate Scenario New Scenario	The Duplicate Scenario tab creates a copy of an existing scenario that can be edited, while the original remains unchanged.
		The New Scenario tab creates a brand-new scenario from scratch.

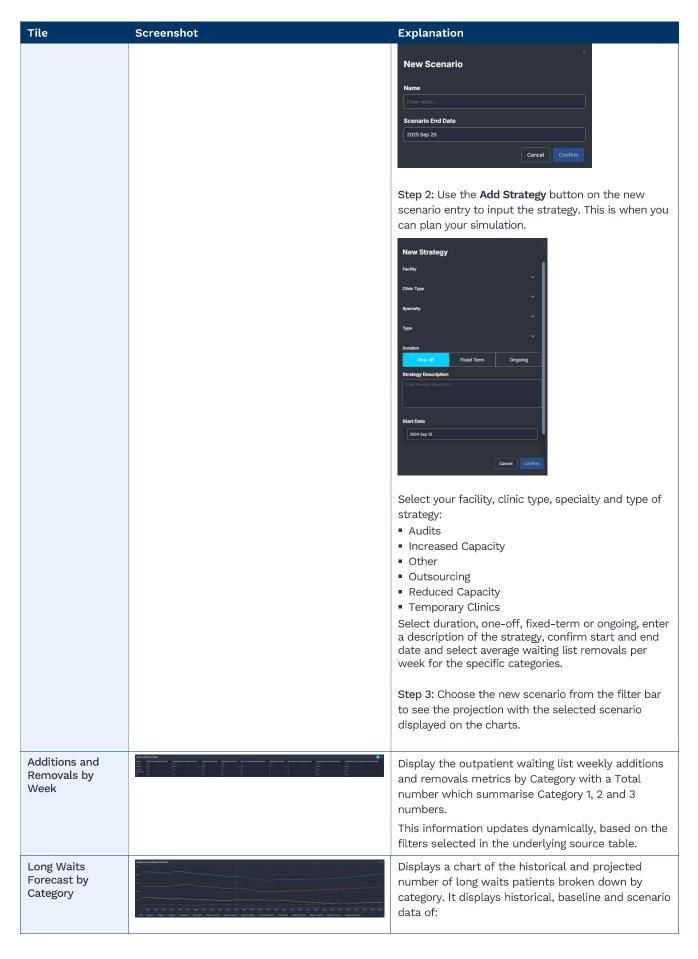
Interaction

The following interactions are available in this component.

Interaction	Screenshot	Action
Hover over Chart	Monday, Feb 26, 00:00 * Total Waiting List: 47 349.0	Hovering over a trendline in Outpatient Waiting List Trend or Long Waits Forecast by Category charts displays data point details and dims the other data points.

Component Tiles





Tile	Screenshot	Explanation
		Total patients
		Category 1
		Category 2
		Category 3
		Uncategorised
		Displays projection with and without scenario for easy comparison of baseline and scenario projections.