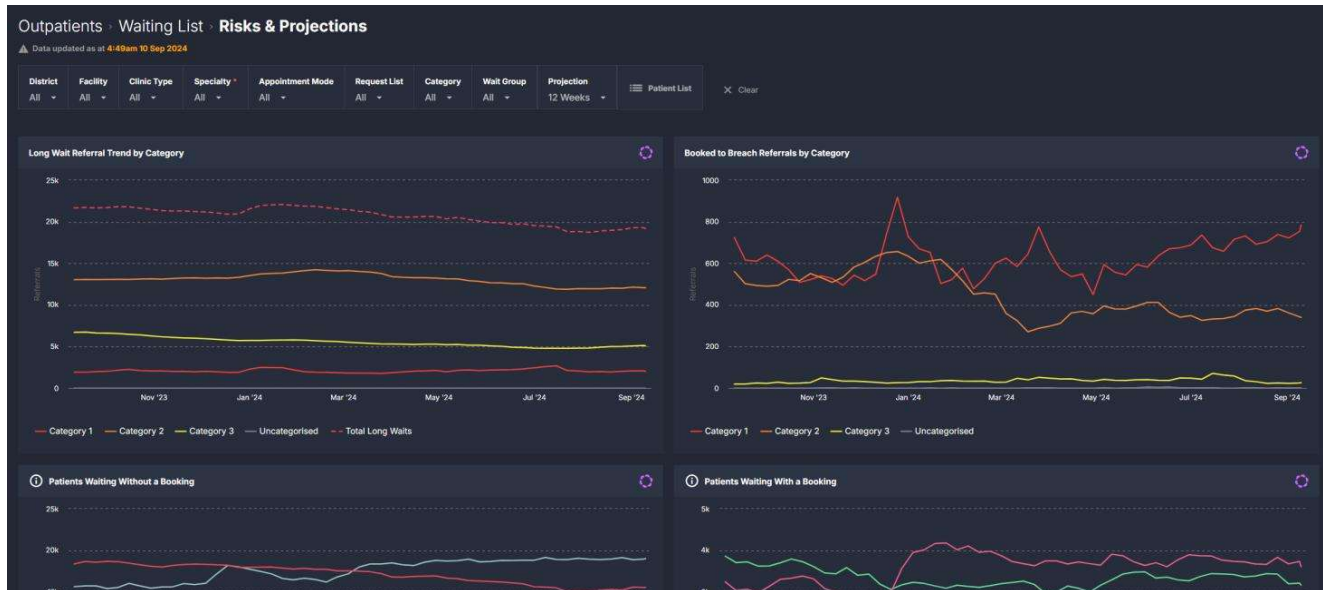


Outpatients

Waiting List

Risks & Projections

Risks & Projections provides visualisation of referrals at risk of exceeding their clinically recommended timeframes. It highlights current demand and helps identify upcoming booking opportunities. Users can view the status of outpatient referrals across different categories, such as unbooked or booked, and track forward projections of patients needing appointments by week.



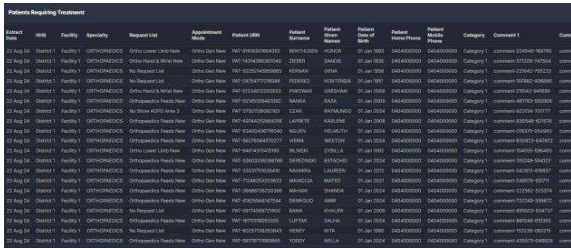
Filtering

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

Filter	Description	Filter	Description
Clinic Type	Specialist / Reportable are services reportable to the Department of Health.	Request List	The requested specialty or subspecialty waitlist patient is assigned to. Select single, multiple or all Request List.
	Other / Non-reportable are not reportable to Department of Health. These are still patient waiting for care. Select single, multiple or all Clinic Type.	Wait Group	Defines whether a patient is booked, unbooked, at risk, in time and/or beyond breach. Select single, multiple or all Wait Group.
Appointment Mode	Refers to type of appointment booked. Selecting an appointment mode will show only scheduled waitlist data. Select single, multiple or all Appointment Mode. Examples include In Person, Telehealth, Phone.	Projection	Adjust timeframe for Patient Requiring Treatment graph at bottom of component. Using this filter will only adjust patients located in this graph.

Buttons

The following buttons are available in this component.

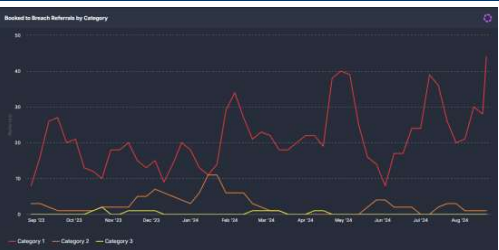
Button	Screenshot	Action
Patient List		Clicking button displays: Patients Requiring Treatment List List of filtered selection of outpatients with key details such as Treat by Date, Days Wait, Long Wait and Projected Breach 

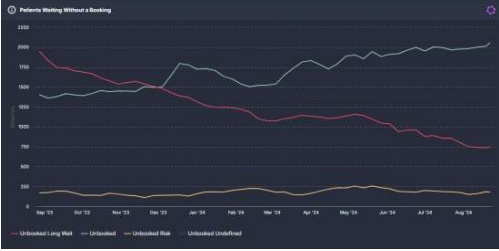
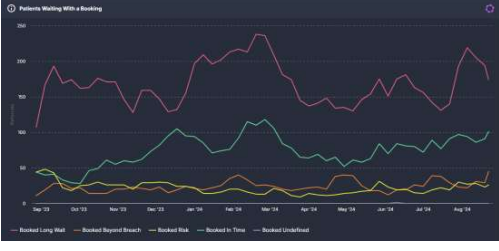
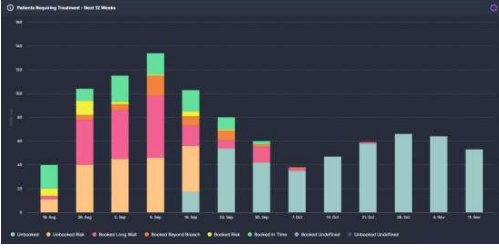
Interaction

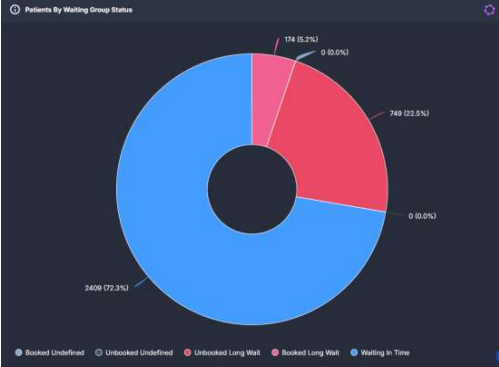
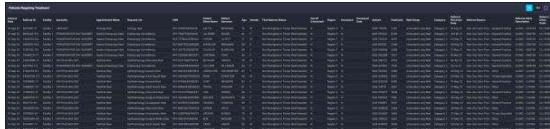
The following interactions are available in this component.

Interaction	Screenshot	Action
Hover Over Chart		Hovering over a trendline, bar or pie segment in any of the charts in this component displays data point details and dims the other data points.
Click on Chart		Clicking on the trendline in the Long Wait Referral Trend by Category or Booked to Breach Referrals by Category chart triggers a Category filter for the entire component and dims unselected categories.

Component Tiles

Tile	Screenshot	Explanation
Long Wait Referral Trend by Category		Chart displays a weekly 12-month trend of the number of Long Waits* referrals broken down by triage category. Long Waits are patients with a current waiting time already exceeding their target treatment date. *May display as <u>Overdue</u> in your SystemView environment
Booked to Breach Referrals by Category		Chart displays the 12-month trend of referrals that have been booked beyond the recommended treatment time brown down by triage category. Booked to Breach* are patients with waiting times not yet exceeding their target treatment date but have an appointment date that will breach their target treatment date. *May display as <u>Scheduled to Breach</u> in your SystemView environment

Tile	Screenshot	Explanation
Patients Waiting Without a Booking		Chart displays the 12-month trend of patients that are waiting for an appointment date and do not have a booking categorised by the follow wait groups: ■ Unbooked* Long Wait Unbooked patients with waiting times already exceeding their target treatment date. These patients need to be booked as a priority to prevent any clinical risk or deterioration in condition. ■ Unbooked Unbooked patients with 28 days or greater until their target treatment date. ■ Unbooked Risk Unbooked patients within 28 days of breaching their target treatment date. ■ Unbooked Undefined Unbooked patients with an irregularity in the entry or sequence of dates associated with their referral (e.g. target treatment date, referral received date, etc.). *May display as <u>Unscheduled</u> in your SystemView environment
Patients Waiting with a Booking		Chart displays the 12-month trend of patients that are waiting for an appointment date and have a booking categorised by the following wait groups: ■ Booked* Long Wait Booked patients with a current waiting time already exceeding their target treatment date. ■ Booked Beyond Breach Booked patients with waiting times not yet exceeding their target treatment date but have an appointment date that will breach their target treatment date. ■ Booked Risk Booked patients with an appointment date that is within 14 days of breaching their target treatment date. ■ Booked In Time Booked patients with an appointment date 14 days or greater before their target treatment date. ■ Booked Undefined Booked patients with an irregularity in the entry or sequence of dates associated with their referral or appointment (e.g. target treatment date, referral received date, etc.) *May display as <u>Scheduled</u> in your SystemView environment
Patients Requiring Treatment – Next 12 Weeks/26 Weeks/52 Weeks		Chart displays the 12, 26 or 52 week demand of patients by booking status that require treatment by the identified treat by date. Use the projection filter in the filter bar to change the timeframe. This chart contains the following wait group status: ■ Unbooked ■ Unbooked Risk ■ Booked Long Wait

Title	Screenshot	Explanation
		- Booked Beyond Breach - Booked Risk - Booked In Time - Booked Undefined - Unbooked Undefined Based on historical data, this has been designed to support services with capacity and resource planning to be able to treat patients waiting for an outpatient appointment, and the management of outpatients performance metrics. Tip: Clicking any data point on this chart displays: Patients Requiring Treatment – Next # Weeks  List of patients which includes useful data such as patient details, days wait, overdue status for the selected Wait Category and date.
Patients By Waiting Group Status		Displays the proportion of patients as a number and percentage on a specialty waiting list that is waiting in time or is now considered a long wait. This chart contains the following wait group status: - Booked Undefined - Unbooked Undefined - Unbooked Long Wait - Booked Long Wait - Waiting In Time Tip: Clicking on any data point on this chart displays: Patients Requiring Treatment  List of patients which includes useful data such as Wait Group and Category for the selected booking status data point.