PodView

PodView provides near real-time analysis for individual treatment areas within the Emergency Department. The information provided includes the area's activity for the current date, details of the patients currently in the area, as well as details of any patients waiting to be streamed into the area.
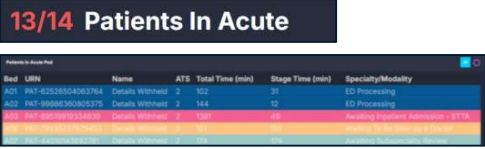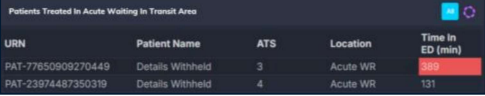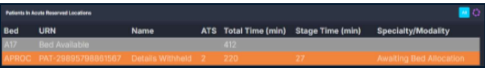

Filtering

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

Filter	Description	Filter	Description
Area	Select **Area**(s) within the ED such as Triage, Acute and Minors.	**Privacy Setting**	Select to **Show All Details** (reveal names) or to **Hide Patient Details**.

Component Tiles

Tile	Screenshot	Explanation
Pod Demand by Emergency Department Arrival Half Hour		Displays the number of patients streamed to the treatment area for each half hour of the day. Patients waiting to be streamed into the area are also counted. There are also 2 supporting trendlines derived from analysis of historical data: ■ **Average Demand for a Similar Day** The average number of expected streamed patients, specific to weekday and season. ■ **Upper Control (Top 15.9% of Days)** The number of expected streamed patients for the top 15.9% busiest days.
Emergency Department Status		Displays the number of patients across each treatment area of the Emergency Department and groups them by categories such as **Category 1 Patients**, **Waiting**, **In Area** and **Empty Beds**.
Waiting Room Patients Streaming to Pod		Displays the number of patients streamed and waiting to enter the treatment area. Accompanied by a table which displays the patients' demographic details, **ATS** (Triage Category) and current **Location**. **Time in ED (min)** is also displayed and highlighted **red** if exceeding 4 hours.

Tile	Screenshot	Explanation
Patients In Pod	**13/14 Patients In Acute**	Displays the number of patients currently occupying spaces within the treatment area.
		Accompanied by a list of the patients' demographic details, **ATS** (Triage Category), **Total Time (min)** (total time in ED), **Stage Time (min)** (time spent in current stage/status) and **Specialty/Modality** (current stage/status).
		Beds are coloured to represent the following **Specialty/Modality** statuses:
		Waiting to be Seen
		Not yet seen by Treating Clinician
		ED Processing
		Seen by Treating Clinician and awaiting next stage
		Awaiting Subspecialty Review
		Waiting for review by subspecialty team
		Waiting Post Subspecialty Review
		Seen by subspecialty team and awaiting next stage
		Awaiting Bed Allocation
		Waiting for allocation of inpatient bed
		Awaiting Inpatient Admission
		Waiting for transfer to allocated inpatient bed
		Bed Available
		Unoccupied bed in treatment area
		Waiting For Discharge
		Has departure code and no pending requests for subspecialty review or inpatient bed
Patients Treated In Pod Waiting In Transit Area	**1 Treated & In Transit**	Displays the number of patients returned to the waiting room after being seen in the treatment area.
		Accompanied by a list of the patients' demographic details, **ATS** (Triage Category) and current **Location**. **Time in ED (min)** is also displayed and highlighted red if exceeding 4 hours.
Patients In Pod Reserved Locations	**1/2 Patients In Acute Reserved Locations**	Displays the number of patients currently occupying reserved and special purpose spaces within the treatment area.
		Accompanied by a list of the patients' demographic details, **ATS** (Triage Category), **Total Time (min)** (total time in ED), **Stage Time (min)** (time spent in current stage/status) and **Specialty/Modality** (current stage/status).
		Beds are coloured to represent **Specialty/Modality** as shown above in the **Patients in Pod** explanation.