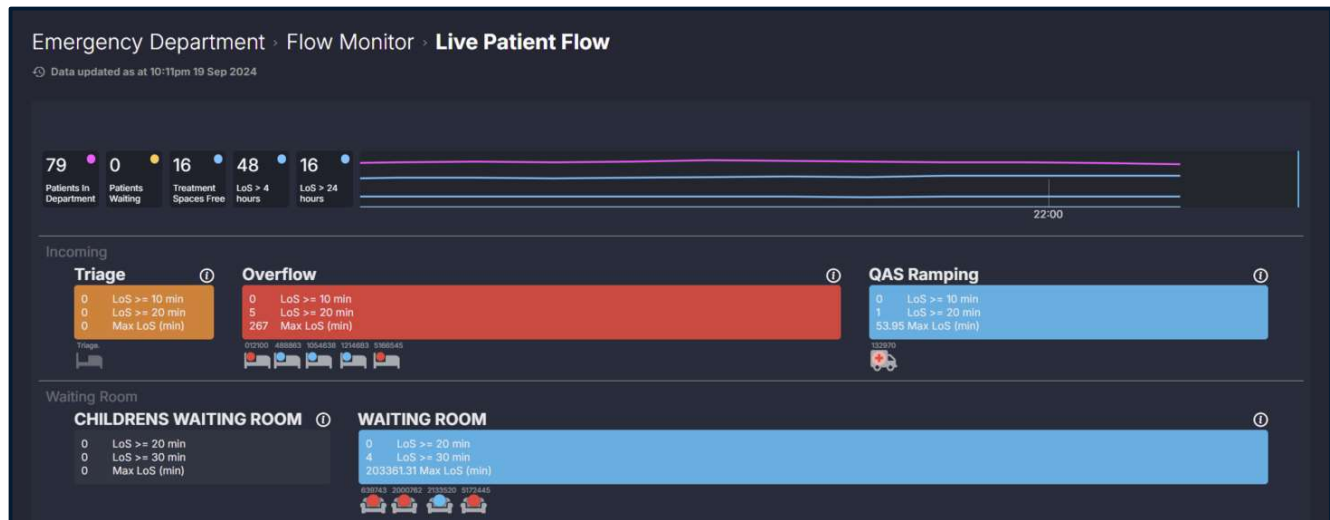


Flow Monitor

Live Patient Flow

Live Patient Flow provides a near real-time overview of the Emergency Department. Information available from this component includes current patient locations, current area occupancy, patient movements between areas, as well as visual indicators for capacity issues and length of stay breaches.

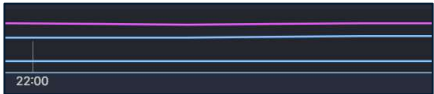
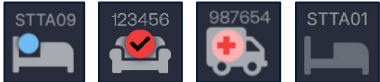


Interaction

The following interaction is available in this component.

Interaction	Screenshot	Action
Hover on Patient		Hovering the cursor over a patient will reveal the patient's ID, Time in ED, Time in Area and Triage Priority.
Click on Patient/Pod		Clicking a patient or pod will reveal the details of the current patient(s) such as patient demographics, Triage, Diagnosis, Time in ED, pending Subspecialty Review requests and pending Admission requests.
Hover on Pod Information		Hovering the cursor over a pod's information icon will reveal the pod's current capacity status as well as the criteria for each status.

Component Elements

Element	Screenshot	Explanation
Summary		Summary of the current number of Patients in Department, Patients Waiting, Treatment Spaces Free, patients with a LoS > 4 hours and patients with a LoS > 24 hours.
Timeline		Displays how the Summary metrics outlined above have trended for the last 1-2 hours.
ED Pathway		The pathway in the Emergency Department which the pod or treatment area is mapped to (e.g., Resuscitation in Treatment Area, Triage in Incoming).
Pod or Treatment Area		A pod or treatment area (e.g., Acute, Waiting Room) in the Emergency Department which contains treatment spaces such as chairs, trolleys and beds.
Patient or Bed		A patient or treatment space (i.e., chair, trolley or bed) within the Emergency Department. The graphic will be greyed out if the space is currently unoccupied. Patients in Waiting Rooms are marked with a tick once they have been seen. Patients in Treatment Areas and Observation Areas are colour coded according to the following length of stay criteria: 0-3 hours 3-4 hours > 4 hours > 8 hours – the patient's dot will pulse red