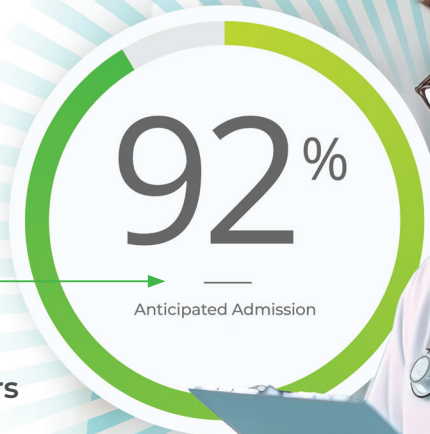


Anticipate decisions. Improve patient flow.

Integrating seamlessly into your EHR, Choreo-ED[™] leverages real-time patient data to anticipate an admission, helping care teams take action hours in advance.

Proactive care delivery for the emergency department.

- Patient History
- Triage Information
- Vitals
- Lab Results
- Imaging Orders
- Medications

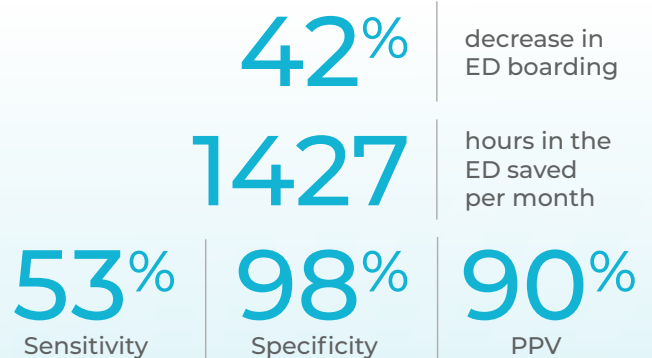


How Choreo-ED Works

Choreo-ED is built around a robust deep-learning model that evaluates patient data from the moment an ED encounter begins. The model provides a real-time Anticipated Decision to Admit (ADTA) score within your EHR as soon as new encounter data arrives, providing valuable insights while fitting naturally into your existing workflow.

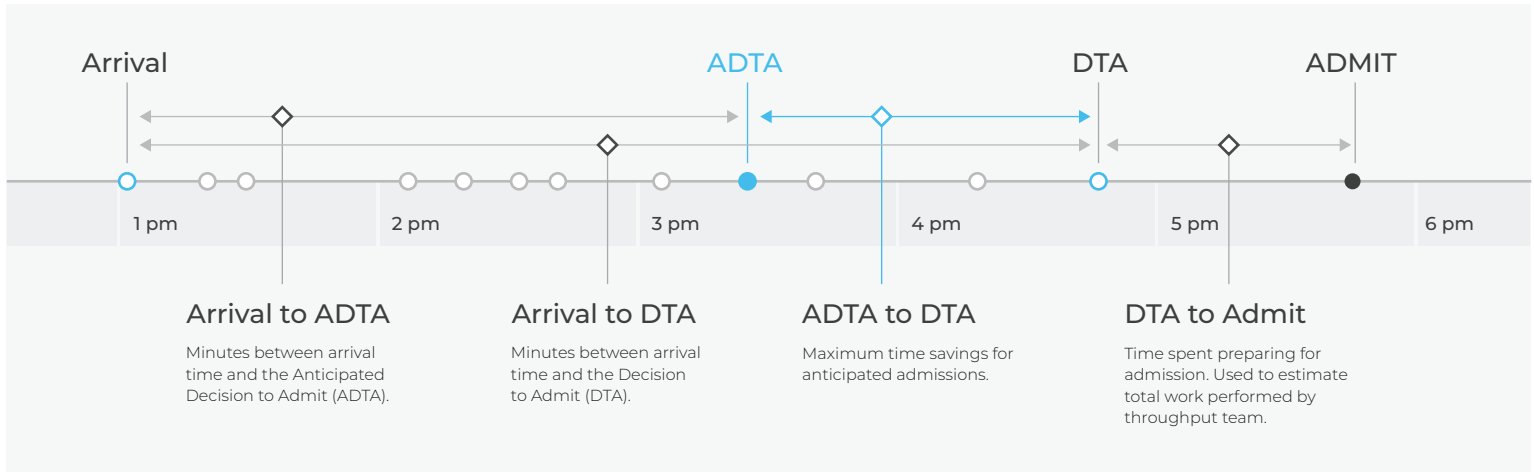
Once the ADTA score exceeds a designated threshold, Choreo-ED alerts hospital staff, allowing them to proactively initiate critical steps of the admission process.

The Choreo-ED Impact:



Maximize Efficiency

Choreo-ED's Anticipated Decision to Admit (ADTA) allows care teams to proactively coordinate resources while the Decision to Admit (DTA) is being completed. This helps emergency departments reduce boarding times and improve patient flow throughout the hospital.



Anticipate.

Coordinate care, proactively. Choreo-ED's ADTA score delivers enhanced intelligence on your patient population.

Take action.

Align and manage your critical resources to be better prepared to facilitate the admission to inpatient.

Improve care.

Get ahead of the admission process and help patients more rapidly transition to the care they need.

63m

Advanced notice per admission

Choreo-ED provides over an hour of advanced notice for incoming admissions, allowing hospital teams to kick-start the process.

Discover the impact of Choreo-ED.

Get in touch with one of our experts to see how Choreo-ED can help your care team.

info@choreo-ed.com



Visit choreo-ed.com to learn more.