

Quarterly Emergency Medical Services Activity Summary

Source: Computer Assisted Dispatch (CAD) data

Publisher: System Performance and Innovation, AHS EMS

Note: This information is based on the events occurring within High Level regardless of the EMS service provider attending

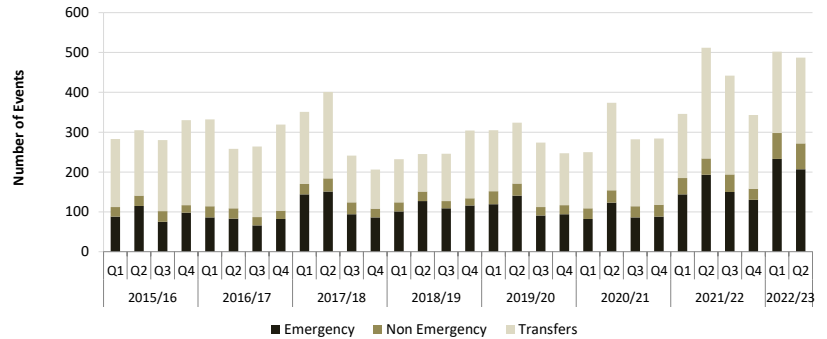
High Level Event Volumes

Event Volume is the count of individual events that EMS responded to. Multiple EMS ambulance vehicles may respond to a single event.

Emergency events are those assigned a determinant of Bravo, Charlie, Delta, Echo.

Non-emergency events are assigned a determinant of Alpha or Omega.

Transfers are all inter-facility or community transfers performed by emergency or dedicated transfer ambulance vehicles. Transfers done by air ambulances are excluded.



High Level Response Time for Life-Threatening Events

Response Time is the time elapsed from when a call is received at an EMS dispatch centre until the first EMS unit arrives on scene.

Response time is calculated for events thought to be life-threatening at the time of the 9-1-1 call. These events are a subset of the total number of Emergency events.

The median is the time at which half the response times are above and half are below.

The 90th percentile is the response time at which 90% of events are below.

