

### Section 10.9: Mass Casualty Incidents

Mass Casualty Incidents (MCI's) may occur on the Texas A&M Campus. In these situations, the first arriving units will declare an MCI and an Incident Command should be established. Responding resources will then be under the control of the Incident Commander and cannot be tasked for other assignments unless authorized by the Incident Commander. The Incident Commander may request additional resources, if needed. Depending on the situation and the on-duty staff, either Texas A&M EMS personnel or Fire Department personnel will become the Incident Commander of the medical section of the incident.

The following procedures should be used in the case that an MCI occurs on campus:

1. Dispatch units as available and as requested.
  - a. A determinant that matches the primary problem (fire, shooting, CBRN, structure collapse, etc.) should be used for every unit that responds, regardless of transport or refusal.
  - b. A separate run number should be generated for each patient treated. They should all have this same determinant.
2. A page should be sent to the Emergency Administrator group.
3. Contact UPD if they have not already been notified, as there will likely be a need for screen control and CIRT activation.
4. Contact CSFD for additional resources, if needed. They can automatically dispatch BFD if their resources are needed.

Due to the fire department possibly having incident command, be prepared to monitor the fire department's channels to keep track of Texas A&M EMS units.

If needed, create a run in CAD and make call notes for all other units that respond/assist that are not Texas A&M EMS units. This would not be assigned to a unit and should be cancelled in Open Work and cancelled as "Call Transferred to [Agency]".