

Post Accident Evaluation

Date: _____

Location: _____

Dispatch: _____

Arrival: _____

Arrival of EMS: _____

Number of units: _____

Vehicle stabilized: _____

Patient access Fire: _____

Patient access EMS: _____

Patient extricated: _____

Patient transported: _____

Units available: _____

Number of Vehicles involved: _____

Vehicle Type(s): _____

Weather conditions: (temperature, visibility, precipitation wind speed and direction)

Incident commander:

Sector officers and duties:

Responding emergency units:

Outside resources used:

Actions:
Arrival and Size-up
Traffic concerns, hazards, vehicle placement, etc.

Hazard Control
1. What resources were needed to control the hazards, and were they available upon request?

Vehicle Size-up
1. What make, model, year, if applicable?
2. Was it equipped with Air bags, SRS, and did they deploy?
3. What were the locations of airbags?

4. What action was taken to isolate the air bag system?

Vehicle Stabilization

1. Describe the steps necessary to stabilize the vehicle(s).
2. Was the necessary cribbing/equipment available when needed?
3. Was the final stabilization effective, adequate and timely?
4. What equipment is needed to improve stabilization?
5. Was the battery Power Isolated?
6. What policy/SOP needs revision?

Initial and Sustained Access

1. Was patient access immediate or delayed?
2. What caused the delay(s)?
3. Describe the access that was accomplished for the patient.
4. Was initial access opening great enough?

Extrication

1. What step was necessary to disentangle the patient?
2. Where there any problems with disentanglement?
3. Describe the methods used to accomplish the following.
4. Remove the glass
5. Roof flap / total roof removal
6. Remove a door or complete side
7. Relocate the steering column
8. Move the dash
9. Move the seat
10. Make a third door

Patient Packaging

1. Was patient stabilization effective?
2. Was patient packaged properly?

Patient Transport

1. How was the patient transported to hospital (ground/air)
2. Were there any problems with scene management, landing zone or medical staging?

Tools

1. Were the tools adequate for the rescue?
2. Any tool problems?
3. Any suggested tool purchases?

Teamwork

1. How well did the team work as a unit?
2. How well did the different agencies work together, i.e., Fire EMS?
3. Any suggestions to improve teamwork on the rescue scene?

Website by [Micro Computer Service](#)