

Vehicle and Machinery Checklist

Rapid Extrication

Pt requires immediate removal

HIGH RISK

Immobilization Extrication

- Pt requires invasive RX but is stable
- **MODERATE RISK**

Extrication

- Pt is entrapped but is stable and requires minimal RX
- **LOW RISK**

ON **SCENE** Establish ICS **PERFORM** Scene size-up **PRIMARY** Scene Hazards **STABILIZATION** Vehicle presentation Victim presentation Develop action plan **Additional Resources** Reference ERG **Secondary Stabilization Evaluate primary DETERMINE** stabilization **MODE OF** components and **OPERATION** make necessary

Extrication

- Remove interior panels and reference ERG's before cutting to identify SRS hazards.
- Protect pt

- adjustments.
- **Lifting Operations**
- Refine action plan

Packaging and Removal

- **C-Spine Control**
- Long Spine Board
- KED
- Injury management
- ABC's
- Golden Hour

Scene Stabilization

- Establish zones
- Mitigate hazards

Vehicle Stabilization

- Points of contact
- Zero energy
- **Establish Fire** Suppression

Victim Stabilization

- **Initial Assessment**
- Integrate EMS
- Access
- C Spine / ABC's

Secure Scene

- Conclude Hazard Elimination
- Consider CISD
- Rehab
- Relinquish scene to law enforcement