

## Discussions

Drill created by Lance Peeples

### Scenario:

Your company has been dispatched to a reported person struck by a train. Upon arrival you find a woman with her leg trapped between the side of the train and the station landing.

Watch the following video and answer the questions:

[http://www.youtube.com/watch?v=RpkXpd\\_0L1M](http://www.youtube.com/watch?v=RpkXpd_0L1M)

1. What hazards are present and how will you mitigate them?
2. If your airbags are unavailable what is Plan B?
3. Airbags pressing against the side of a passenger car may simply deflect sheet metal without moving the car...how will you mitigate against this?
4. What is the maximum capacity of the air bags available to you? What is the maximum distance they can lift their load?
5. Do you have current contact numbers to reach your rail representatives?

### Person struck by a train



FIRETRAINING  
TOOLBOX.COM

## Pneumatic Lifting Bags

- Firefighters can use them to lift or displace objects.
- Three Types:
  - High-pressure bags
  - Medium-pressure bags
  - Low-pressure bags



FIRETRAINING  
TOOLBOX.COM