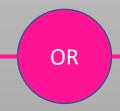
# EMIHS 5-minute Lineup Drill



# When does my patient need to go to Shock Trauma?

Suspected exposure to carbon monoxide (CO), and:

Carboxyhemoglobin value of greater than 25%, with or without symptoms



#### Important points:

- This <u>protocol</u> was developed *in conjunction* with the hyperbaric
   medicine specialists at Shock Trauma
- No consult for permission required –
  patients who meet these criteria
  should be referred
- This is rarely a time-sensitive
   therapy and aeromedical transport is
   rarely (if ever) beneficial

### Any one of these:

- Carboxyhemoglobin >15%
- Alert of the passive CO monitor on your Aid Bag or ALS pack
- Measured value of >99ppm of CO in the area where the patients were known to be

## With any one of these:

- History of LOC
- GCS <14
- Rapid decline of neuro function such as seizures
- Pregnancy
- Chest Pain
- Extremes of age
- Or at your discretion

**Exclusions:** Patients in cardiac arrest; post-ROSC, or drive time >1 hour