

Lincoln Fire Rescue

Preparing for the Unexpected



HEAVEN Criteria

HYPOXEMIA

EXTREMES IN SIZE

ANATOMIC DISRUPTION / OBSTRUCTION

VOMIT / BLOOD / FLUID

EXSANGUINATION

NECK MOBILITY / NEUROLOGIC INJURY

Credit: David Olvera

ROSC Checklist

- ☐ Stabilize/Protect Airway
- ☐ Obtain a set of vitals - including 12-Lead and BGL if not already obtained
- ☐ VF/VT Alarm on LP15
- ☐ Cardiac Alert if Applicable
- ☐ Establish Secondary IV Access
- ☐ Consider need for infusions (Amiodarone or Pressors)

PREPARATION/PLANNING

- ☐ Monitoring equipment in place
- ☐ **Consider fluid/vasopressors**
- ☐ **NC (≥ 15 LPM) + NRB/CPAP/BVM (≥ 15 LPM)**
- ☐ **Tension Pneumothorax?**
- ☐ Consider OPA / NPA x2 utilization
- ☐ HOB elevated 30-35 degrees
- ☐ **SpO₂ > 93%?**
BVM w/ ETCO₂ & PEEP
- ☐ Any HEAVEN difficult intubation indications?
- ☐ Open C-collar

EQUIPMENT

- ☐ Suction on and accessible + Fr. suction catheter
- ☐ Video laryngoscope turned on
- ☐ Induction agent and paralytics drawn with **doses confirmed**
- ☐ ETT(s) w/ syringe
- ☐ Bougie
- ☐ BVM w/ETCO₂ & PEEP
- ☐ i-gel, surgical kit
- ☐ Tube securing device
- ☐ Stethoscope

INDUCTION/INTUBATION

- ☐ Designate clinician to monitor SP02 during attempt
- ☐ **Record pre intubation O₂, ETCO₂ + BP**
- ☐ Administer induction agent
- ☐ Administer paralytic => **MARK "EVENT"**
- ☐ Intubate
- ETT confirmed via
 - ☐ ETCO₂ Waveform => **MARK "EVENT"**
 - ☐ Breath sounds / No epigastric
- ☐ **Record post intubation O₂, ETCO₂ + BP**
- ☐ Record tube depth (Teeth or gums preferred)
- ☐ Tube secured

POST INTUBATION

- ☐ Pain management
- ☐ Sedation
- ☐ Reassess