

## EMS System for Metropolitan Oklahoma City and Tulsa 2017 Medical Control Board Treatment Protocols



Approved 11/9/16, Effective 2/1/17, replaces all prior versions

## 2B - AIRWAY ESTABLISHMENT / OBSTRUCTION MANAGEMENT ADULT & PEDIATRIC

## **EMERGENCY MEDICAL DISPATCHER EMD** TREATMENT PRIORITIES **EMERGENCY MEDICAL RESPONDER** 1. Remove obstruction 2. Oxygenation/Ventilation support VERIFY IF PATIENT IS CHOKING **EMT** AVOID BACK SLAPS **ENCOURAGE COUGHING AND BREATHING EFFORTS** INSTRUCT CALLER IN HEIMLICH MANEUVER IF INDICATED **EMT-INTERMEDIATE 85** ADVANCED EMT **PARAMEDIC EMT EMR** GENERAL SUPPORTIVE CARE ADULTS: HEIMLICH MANEUVER OR ABDOMINAL THRUSTS IF SUPINE (CHEST COMPRESSIONS IF PREGNANT OR MORBID OBESITY) PEDIATRIC: HEIMLICH MANEUVER OR ABDOMINAL THRUSTS IF SÚPINE (CHEST COMPRESSIONS IF < 1 YR OLD) **OBTAIN VITAL SIGNS** O2 VIA NC, NRB, OR BVM AS APPROPRIATE APPLY CARDIAC MONITOR (if equipped) **EMT OR HIGHER LICENSE:** MEASURE END - TIDAL CO2 & MONITOR WAVEFORM CAPNOGRAPHY (if equipped, \*\*Mandatory use if pt intubated) PLACE SUPRAGLOTTIC AIRWAY IF INDICATED & ONLY IF BVM VENTILATIONS INEFFECTIVE **EMT-185 AEMT** DIRECT LARYNGOSCOPY & REMOVAL OF FOREIGN BODY **ADULT: INTUBATE IF INDICATED** IV ACCESS (IF NEEDED) **PARAMEDIC ADULT: MEDICATION ASSISTED INTUBATION IF INDICATED** ADULT: CRICOTHYROTOMY FOR COMPLETE, INTRACTABLE OBSTRUCTION PEDIATRIC: PT > 6 YRS OLD, CRICOTHYROTOMY FOR COMPLETE, INTRACTABLE OBSTRUCTION CONTINUOUS ASSESSMENT & TREATMENT PER APPLICABLE PROTOCOL(S) CONSULT OLMC IF AIRWAY OBSTRUCTION PERSISTS DESPITE ABOVE MEASURES