



EMS System for Metropolitan Oklahoma City and Tulsa 2022 Medical Control Board Treatment Protocols



Approved 9/8/21, Effective 1/17/22, replaces all prior versions

- TREATMENT PRIORITIES**
1. Asses scene safety
 2. Safety of self
 3. Safety of public safety professionals
 4. Safety of patient
 5. Treat excited delirium

7C – CHEMICAL RESTRAINT ADULT & PEDIATRIC

EMERGENCY MEDICAL DISPATCHER
EMERGENCY MEDICAL RESPONDER
EMT
EMT-INTERMEDIATE 85
ADVANCED EMT
PARAMEDIC

EMR	EMT
<p>ASSIST IN PHYSICAL CONTROL OF PATIENT FOR PARAMEDIC TO ADMINISTER CHEMICAL RESTRAINT</p> <p>USE ADEQUATE NUMBERS OF PUBLIC SAFETY PROFESSIONALS TO MINIMIZE RISK OF INJURY TO SELF AND OTHERS</p> <p>UNLESS UNSAFE TO DO SO, PERFORM THE FOLLOWING POST- CHEMICAL RESTRAINT: GENERAL SUPPORTIVE CARE – DO NOT LEAVE PATIENT ALONE OBTAIN VITAL SIGNS O₂ VIA NC or NRB AS APPROPRIATE APPLY CARDIAC MONITOR (if equipped)</p> <p>EMT OR HIGHER LICENSE: MEASURE END-TIDAL CO₂ & MONITOR WAVEFORM CAPNOGRAPHY (if equipped, **Mandatory use if pt intubated)</p>	

EMT-I85	AEMT
<p>IV ACCESS IF PT TEMPORARILY COOPERATIVE DO NOT RISK SELF INJURY WITH NEEDLESTICK IN IV ACCESS IF PT COMBATIVE</p>	

PARAMEDIC
<p>CHEMICAL RESTRAINT:</p> <p>ALL PATIENTS REQUIRING CHEMICAL RESTRAINT ARE TO BE PHYSICALLY RESSTRAINED AS WELL</p> <p>ADULT: MIDAZOLAM 0.1 mg/kg IM/IVP/IN/IOP TO MAX OF 5 mg. MAY REPEAT ONCE. OR ADULT: DIAZEPAM 5 mg IVP/IOP or 10 mg IM IF MIDAZOLAM NOT AVAILABLE. MAY REPEAT ONCE. OR ADULT: LORAZEPAM 2 mg IVP/IOP/IM IF MIDAZOLAM NOT AVAILABLE. MAY REPEAT ONCE. (MIDAZOLAM STRONGLY PREFERRED DUE TO MOST RAPID ONSET OF ACTION OF BENZODIAZEPINE OPTIONS) PLUS. ADULT: HALOPERIDOL 5 mg IM</p> <p>PEDIATRIC: MIDAZOLAM 0.1 mg/kg IM/IVP/IN/IOP TO MAX OF 5 mg. OR PEDIATRIC: DIAZEPAM 0.1 mg/kg TO MAX OF 5 mg IVP/IOP/IM FOR ACTIVE SEIZURE IF MIDAZOLAM NOT AVAILABLE. OR PEDIATRIC: LORAZEPAM 0.1 mg/kg TO MAX OF 2 mg IVP/IOP/IM FOR ACTIVE SEIZURE IF MIDAZOLAM NOT AVAILABLE.</p> <p>CONSULT OLMCP IF UNCERTAIN OF ETIOLOGY AND TREATMENT PLAN FOR PSYCHIATRIC PROBLEM OR IF ADDITIONAL CHEMICAL RESTRAINT MEASURES NEEDED</p> <p>CONTINUOUS ASSESSMENT & TREATMENT PER APPLICABLE PROTOCOL(S)</p>