

OMD Activities

- Entire OMD Team
 - Monthly CQI meeting with all agencies
 - 2023 MCB Treatment Protocols Status
 - Low Titer O+ Whole Blood Program 8 administrations
 - High Flow Nasal (Oxygen) Therapy Peds Interfacility
 - Albuterol nebulization shortages
 - Xylazine implications on naloxone utilization





OMD Activities

- CMO
 - Weekly prn meetings with EMSA Execs
 - "Most Important Things" for EMSA
 - Eagles Consortium
 - Baltimore Mayor's Office, Medical Oversight
 - MCB Dispatch Criteria, Pt Priority, Tiered Response
 - Mult Cities Tiered Response, LTOWB Program



OMD Activities

- EMSA Paramedic Credentialing
 - BPM Paramedics Groups 1 & 2
 - 15/15 & 18/18 passed MCB/OMD treatment protocol exam
 - Field Training Officer rides
 - 4 Priority 1 patient management team leads
 - Transition from ambulance to SUV-based response prn
 - All Groups 1 & 2 Credentialed as Paramedics by OMD
 - BPM Paramedics Group 3
 - 23/23 passed MCB/OMD treatment protocol exam
 - Field Training Officer rides
 - All Group 3 Credentialed as Paramedics by OMD









911 BLS Program Oct 2022-Nov 2022

- Eastern Division/Metro Tulsa
- Eligible Calls (MCB MPDS Codes) = 2242
 - -BLS Ambulance Responses = 584 (26%)
- Overall Transports = 1574
 - -Cancel/Refusal of Service 29.8%
- RLS Transports = 17 (0.8%)
- ALS Assists = 23 (1.0%)
- Unstable VS = 79 (3.5%)





911 BLS Program Oct 2022-Nov 2022

- Western Division/Metro OKC
- Eligible Calls (MCB MPDS Codes) = 1777
 - -BLS Ambulance Responses = 709 (39.9%)
- Overall Transports = 1369
 - -Cancel/Refusal of Service 29.3%
- ALS Assists = 19 (1.1%)
- Unstable VS = 56 (3.2%)



911 BLS Program Dec 2021-Nov 2022

- Metro Oklahoma City & Tulsa Combined
- Eligible Calls (MCB MPDS Codes) = 24776
 - BLS Ambulance Responses = 4278 (17.3%)
- Overall Transports = 17069
 - Cancel/Refusal of Service 31.1%
- RLS Transports = 234 (0.94%)
- ALS Assists = 142 (3.32%)
- Unstable VS = 681 (2.75%)

OMD Activities Ahead

- Winter Clinical Impacts
 - "Tridemic" of COVID, Influenza, RSV
 - COVID lower/Influenza decreasing/RSV decreasing
 - Evolving COVID omicron variants of concern
 - XBB.1.5 highly infectious but not more severe to date
 - Current vaccination realities
 - Commonly available
 - Uncommonly received (6% eligible US pop w/bivalent)
 - Hospital capacities demand v supply realities
 - Winter weather daily monitoring...Spring storms ahead



OMD Activities Ahead

- Heat emergencies on scene cooling procedures
- Expanding whole blood to metro Tulsa
- Video laryngoscopy likely 2-year phase in
- Additional focus on critical care analysis
- Mobile integrated health planning with OKCFD, TFD, and EMSA
 - High frequency/volume utilizer
 - Hospice collaboratives
 - Mental health collaboratives



