

Metropolitan Area EMS Authority (MAEMSA) dba MedStar Mobile Healthcare

Board of Directors

March 23, 2022

METROPOLITAN AREA EMS AUTHORITY DBA MEDSTAR MOBILE HEALTHCARE NOTICE OF MEETING

Date and Time: March 23, 2022, at 10:00 a.m.

Location: MedStar Board Room, 2900 Alta Mere Drive, Fort Worth, TX 76116

The public may observe the meeting in person, at https://meetings.ringcentral.com/j/1477557747 or by phone at (469) 445-0100 (meeting ID: 147 755 7747).

AGENDA

| | | AGENDA | |
|------|--------------------------|--|--|
| I. | CALL TO ORDER | | Dr. Janice Knebl |
| II. | INTRODUCTION O | OF GUESTS | Dr. Janice Knebl |
| III. | CITIZEN PRESENTATIONS | Members of the public may address the Board or item and any other matter related to Authority but are required to register prior to a meeting using the Authority's website, (see, http://www.medstar91 directors/ where more details can be found, inclutime limitations). The deadline for registering is 2022. No person shall be permitted to speak on a address the Board during Citizen Presentations us registered and have been recognized by the Chair | siness. All speakers ne link on the 1.org/board-of- iding information on 4:30 p.m. March 22, n agenda item or nless they have timely |
| VI. | CONSENT AGENDA | Items on the consent agenda are of a routine nature of business, these items may be acted upon as member may request an item be removed from the considered separately. The consent agenda consists | a group. Any board he consent agenda and |
| | BC - 1505 | Approval of Board Minutes for February 23, 2022 | Dr. Janice Knebl Pg. 5 |
| | BC – 1506 | Approval of Check Register for February 2022 | Dr. Janice Knebl Pg. 10 |
| V. | NEW BUSINESS | | |
| | BC – 1507 | Election of Vice-Chair of MAEMSA Board of Directors | Dr. Janice Knebl |
| | IR- 225 | Bylaw Draft Review | Kristofer Schleicher |
| | BC-1508 | Approval of Salary Range for CMO Position | Leila Peeples |

VI. MONTHLY REPORTS

| A. | Chief Executive Officer Report | Kenneth Simpson |
|-----------|---------------------------------------|--|
| В. | Office of the Medical Director Report | Dwayne Howerton Dr. Veer Vithalani |
| С. | Chief Transformation Officer | Matt Zavadsky |
| D. | Chief Financial Officer | Steve Post |
| E. | Human Resources | Leila Peeples |
| F. | Compliance Officer/Legal | Chad Carr Kristofer Schleicher |
| G. | Operations | Kenneth Simpson |
| н. | FRAB | Fire Chief Jim Davis Fire Chief Doug Spears |
| I. | EPAB | Dr. Brad Commons |

VII. OTHER DISCUSSIONS

A. Requests for future agenda items Dr. Janice Knebl

VIII. CLOSED SESSION

The Board of Directors may conduct a closed meeting in order to discuss matters permitted by any of the following sections of Chapter 551 of the Texas Government Code, including but not limited to any item on this agenda:

- 1. Section 551.071: To seek the advice of its attorney(s) concerning pending or contemplated litigation or a settlement offer, or on any matter in which the duty of the attorney to the Board and the Authority to maintain confidentiality under the Rules of Professional Conduct of the State Bar of Texas clearly conflicts with the Open Meetings Act, including without limitation, consultation regarding legal issues related to matters on this Agenda;
- 2. Section 551.072: To deliberate the purchase, exchange, lease, or value of real property if deliberation in an open meeting would have a detrimental effect on the position of the Authority in negotiations with a third person;
- 3. Section 551.074: To (1) deliberate the appointment, employment, evaluation, reassignment, duties, discipline, or dismissal of an Authority officer or employee; or (2) to hear a complaint or charge against an officer or employee; or

4. Section 551.089: To deliberate security assessments or deployments relating to information resources technology; network security information; or the deployment of, or specific occasions for implementation, of security personnel, critical infrastructure, or security devices.

The Board may return to the open meeting after the closed session and may take action on any agenda item deliberated in the closed session.

IX ADJOURNMENT

MAEMSA BOARD COMMUNICATION

| Date: | 03.23.2 | .022 | Reference #: | BC-1505 | Title: | Approval of Board of Directors Minutes |
|-----------|----------|----------|-----------------|------------------|-----------|--|
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| RECO | MMEN! | DATI | ON: | | | |
| It is rec | ommend | led tha | at the Board of | Directors app | prove the | board minutes for February 23, 2022. |
| DISCU | SSION: | <u>.</u> | | | | |
| N/A | | | | | | |
| FINAN | CING: | | | | | |
| N/A | | | | | | |
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| Submi | tted by: | Keni | neth Simpson | Board Act | ion: | Denied Continued until |
| | | | | | | Continued until |

MINUTES

METROPOLITAN AREA EMS AUTHORITY DBA MEDSTAR MOBILE HEALTHCARE BOARD OF DIRECTORS REGULAR MEETING

Meeting Date and Time: February 23, 2022, at 10:00am

The Metropolitan Area EMS Authority Board of Directors conducted a meeting, at the offices of the Authority, with some members participating by video conference call pursuant to Section 551.127(c) of the Texas Government Code. The public was invited to observe the meeting at that location, or by phone, or videoconference.

I. CALL TO ORDER

Chair Dr. Janice Knebl called the meeting to order at 10:03 a.m.

Board members participating through video conferencing: Dr. Chris Bolton, Dr. Brad Commons, Teneisha Kennard, and Susan Alanis. Board members physically present were Chair Dr. Janice Knebl, Fire Chief Doug Spears, Dr. Veer Vithalani (Ex- officio), Kenneth Simpson, CEO (Ex- officio). Others present were Kristofer Schleicher, Chief Legal Officer, Dwayne Howerton, Chad Carr, Leila Peeples, and Matt Zavadsky.

Guests on phone or in person as attendees: Dr. Brian Miller, Dr. Angela Cornelius, Fire Chief Brandon Logan, Fire Chief Brian Jacobs, Fire Chief K.T. Freeman, Assistant Fire Chief Casey Davis, Anita Meadows, Ben Coogan, Bob Strickland, Bradley Crenshaw, Brandon Pate, Brian White, Dr. Brian Wong, Bryce Davis, Chris Cunningham, Chris Roberts, David Hume, Desiree Partain, Elizabeth Paoli, Heath Stone, Joleen Quigg, Jose Talavera, Kier Brister, Kristine Martinez, Lindy Curtis, Maerissa Thomas, Matt Willens, Michael Griffith, Misti Skinner, Pete Rizzo, Richard Freeman, Ricky Hyatt, Shaun Curtis, Susan Swagerty, William Gleason, and Will Mercer.

II. CONSENT AGENDA

BC-1500 Approval of Board minutes for January 26, 2022 BC-1501 Approval of Check Register for January 2022

The motion to approve all items on the Consent Agenda was made by Doug Spears and seconded by Dr. Chris Bolton. The motion carried unanimously.

III. NEW BUSINESS

IR – 223 Report and Certification of Results of Election of Suburban Cities Representatives to Board of Directors

Dr. Janice Knebl reviewed the ballots from the 12 suburban member cities that returned ballots for the election of a representative to serve on the MAEMSA Board of Directors and certified that

Bryce Davis has been elected to serve a three-year term beginning March 1, 2022. Dr. Knebl offered thanks Matt Aiken for his years of service on the MAEMSA Board of Directors.

IR – 224 Preliminary Discussion of Bylaws Revision

Kristofer Schleicher highlighted some of the changes needed to the bylaws and requested all comments and suggestions be submitted to him by March 8, 2022, so the Board Executive Committee can review and outline draft changes to be considered at the MAEMSA Board of Directors Meeting in March.

BC – 1502 Approval of 911-Tiered Ambulance Deployment Plan

The motion to approve was made by Dr. Brad Commons and seconded by Doug Spears. The motion carried unanimously.

BC – 1503 Approval of Medical Director Search Process

Kristofer Schleicher reviewed the draft Selection of Chief Medical Officer/System Medical Director (BP 2022-001) for selecting a new medical director and highlighted differences from the Selection of Chief Executive Officer Policy (BP 2020-001). The motion to approve was made by Doug Spears and seconded by Susan Alanis. The motion carried unanimously. Dr. Janice Knebl appointed the following Board members to the Medical Director Recruiting Committee: Chair Dr. Brad Commons, Dr. Chris Bolton, Fire Chief Jim Davis, and Susan Alanis. The motion to approve was made by Dr. Janice Knebl and seconded by Doug Spears.

BC – 1504 Approval of Medical Director Job Description

Kristofer Schleicher reviewed the proposed additions and modifications to the Medical Director Job Description with the Board. The motion to approve the updated job description was made by Doug Spears and seconded by Dr. Chris Bolton. The motion carried unanimously.

IV. MONTHLY REPORTS

- A. Chief Executive Officer- Ken Simpson reminded the Board to submit their available dates to him and Maerissa Thomas for the Strategic Planning workshop. The itinerary will likely include an evening session and dinner, then a morning session ending with lunch the following day. Due to scheduling issues with Rough Creek, the meetings will likely take place locally. MedStar has taken delivery of a new AMBUS that is being prepared for going in service. MedStar is participating in a Red Lights and Sirens Project. There is a national initiative to review how often we are utilizing lights and sirens both responding to calls and transporting from scenes. Due to COVID, supply chain has remains an ongoing challenge, including for medications and medical supplies produced in China.
- **B.** Office of the Medical Director- Dr. Vithalani briefed the Board, on current projects, noting OMD's involvement in the BLS Pilot Program and stated he was glad to see this project moving forward. Cadaver lab CE has been completed. OMD continues to push standardization across the system for training in addition to credentialing, seeking more system level involvement so that all credentialed providers receive the same training at the same time, whether they work for MedStar or are First Responders of the member cities. We are about to embark on a thorough, system-wide reeducation to improve CPR quality as it relates to mechanical compression

devices. Dr. Veer Vithalani offered kudos to Dwayne Howerton and ECPR Committee on the ECPR Project.

- C. Chief Financial Officer- Misti Skinner informed the Board that January was a fairly standard month and on budget, aside from salaries, vehicle expenses, and medical supplies. We are continuing to work a cost report which will be finalized and submitted next month. She referred to Tab C for monthly reports.
- **D.** Chief Human Resources Officer- Leila Peeples referred to Tab D for monthly reports and informed the Board that HR is continuing to work through ADP implementation since there are so many modules. Human Resources main focus has been staffing and recruiting.
- **E.** Compliance and Legal- Chad Carr referred to Tab E.
- **F.** Operations Ken Simpson referred to Tab F for the monthly reports
- **G.** FRAB- Chief Spears reported on the FRAB meeting earlier this month at which the Tiered Ambulance Deployment project was the main topic of discussion and was approved by the FRAB. There was some discussion regarding Burleson's withdrawal from the Authority. Chief Spears would like to have further conversation regarding some misalignment in the data presented at the Burleson City Council workshop. Dr. Janice Knebl suggested an after-action review during the Executive Board Committee meeting.
- **H.** EPAB- Dr. Brad Commons offered kudos to Dr. Veer Vithalani and Dwayne Howerton on the ECPR Project. There has been discussion concerning the way we manage behavioral health patients and JPS received a large grant to help assist them in managing this population.
- I. Chief Transformation Officer- Matt Zavadsky referred to Tab I.

V. REQUEST FOR FUTURE AGENDA ITEMS

None.

VI. CLOSED SESSION

Dr. Knebl called the meeting into a closed session at 11:43 a.m. under Sections 551.071 and 551.074 of the Texas Government Code to deliberate regarding contemplated litigation personnel matters. No further action was taken following the closed session.

VII. ADJOURNMENT

The board stood adjourned at 12:05 p.m.

Respectfully submitted,

Douglas Spears Secretary

MAEMSA BOARD COMMUNICATION

| Date: | 03.23.20 | 022 | Reference #: | BC-1506 | Title: | Approval of Check Register for February |
|-----------|--------------|-------------|-------------------|---------------|-----------|---|
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| RECO | <u>MMENI</u> | <u>DATI</u> | ON: | | | |
| It is rec | ommend | ed tha | at the Board of l | Directors app | prove the | Check Register for February 2022. |
| DISCU | SSION: | | | | | |
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| FINAN | ICING: | | | | | |
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| Submi | tted by: | Kenr | neth Simpson | Board Act | ion: _ | ApprovedDeniedContinued until |
| | | | | | | Continued until |



AP Check Details Over 5000.00 For Checks Between 2/1/2022 and 2/28/2022

| Check Number | CK Date | Vendor Name | Check Amount | Description |
|--------------|-----------|-----------------------------------|--------------|---------------------------------------|
| | | | | |
| 20222 | 2/2/2022 | Frost | 38,540.62 | Frost Loan #4563-001 |
| 107412 | 2/2/2022 | AVI-SPL | 19,267.15 | Elite/Preventative Maint 10/01 |
| 107413 | 2/2/2022 | Bound Tree Medical LLC | 22,500.34 | Various Medical Supplies |
| 107422 | 2/2/2022 | Fort Worth Heat & Air | 8,934.50 | Seasonal Maint per Contract |
| 107427 | 2/2/2022 | Medline Industries, Inc. | 16,971.10 | Various Medical Supplies |
| 107428 | 2/2/2022 | Mutual of Omaha | 5,474.77 | Critical Care/Accident - Feb22 |
| 107438 | 2/2/2022 | PERCOMOnline | 6,500.00 | Paramedic Tuition - C Holmes |
| 107439 | 2/2/2022 | School of EMS | 12,700.00 | Paramedic Tuition - T Adams an |
| 107443 | 2/2/2022 | Founder Project RX Inc | 7,300.17 | Various Medical Supplies |
| 107448 | 2/2/2022 | The State of Texas | 46,318.82 | Microsoft Subscription |
| 107453 | 2/2/2022 | ZirMed Inc | 8,475.98 | Verification/Invoices/Claims/Payments |
| 107454 | 2/2/2022 | Zoll Data Systems Inc | 32,426.67 | Hosted Billing Pro 9/23-10/31/ |
| 107495 | 2/10/2022 | Dell Marketing LP | 6,496.44 | Lisa Grey's Laptop |
| 107505 | 2/10/2022 | Medline Industries, Inc. | 9,775.57 | Various Medical Supplies |
| 107506 | 2/10/2022 | MetLife - Group Benefits | 36,830.05 | Dental/Vision/STD/Life/Supp Life |
| 107523 | 2/10/2022 | Teleflex Medical | 5,025.00 | Various Medical Supplies |
| 107526 | 2/10/2022 | Whitney Daniele Morgan | 6,012.50 | Consulting Services - Jan22 |
| 107553 | 2/17/2022 | Airgas USA, LLC | 6,432.65 | Cylinders and Rental |
| 107554 | 2/17/2022 | All-Pro Construction & Commerical | | Materials for Monthly Onsite Tech |
| 107558 | 2/17/2022 | Applause Promotional Products | 11,230.00 | · |
| 107566 | 2/17/2022 | Bound Tree Medical LLC | 33,570.81 | Various Medical Supplies |
| 107573 | 2/17/2022 | CyrusONe | | Colocation Charges - Mar22 |
| 107577 | 2/17/2022 | DocuSign | | 3-year renewal – quote #Q-0038 |
| 107578 | 2/17/2022 | EMS Management & Consultants, Inc | | Total Collections/AR Managed |
| 107586 | 2/17/2022 | ImageTrend | 25,409.00 | Monthly Fee - Jan22 |
| 107593 | 2/17/2022 | Logis Solutions | | IDS / Modules Maintenance Q1 2 |
| 107597 | 2/17/2022 | Maintenance of Ft Worth, Inc. | | Janitorial Supplies and Services |
| 107603 | 2/17/2022 | Medline Industries, Inc. | | Various Medical Supplies |
| 107611 | 2/17/2022 | Page Wolfberg & Wirth, LLC | | PWW Client Connect Fee Feb22-J |
| 107612 | 2/17/2022 | Paranet Solutions | 93,434.96 | IT Monthly Services - January |
| 107614 | 2/17/2022 | Power DMS | | 36-month subscription to Power |
| 107617 | 2/17/2022 | Founder Project RX Inc | | Various Medical Supplies |
| 107620 | 2/17/2022 | Roger Williams Automall | | Various Parts |
| 107622 | 2/17/2022 | SafeTech Solutions | · · | Leadership Foundations Course |
| 107626 | 2/17/2022 | Stryker | 14,872.00 | Annual Stryker Maintenance |
| 107630 | 2/17/2022 | Teleflex Medical | | Various Medical Supplies |
| 107631 | 2/17/2022 | Texas Municipal League | | Liability Deductible |
| 107638 | 2/17/2022 | Whitley Penn, LLC | | Professional Services |
| 107640 | 2/17/2022 | XL Parts | | Various Parts |
| 107642 | 2/17/2022 | Zoll Medical Corporation | | New Truck Monitors |
| 107647 | 2/22/2022 | American Ambulance Association | · · | Annual Membership |



AP Check Details Over 5000.00 For Checks Between 2/1/2022 and 2/28/2022

| Check Number | CK Date | Vendor Name | Check Amount | Description |
|--------------|-----------|---|--------------|---------------------------------------|
| 107651 | 2/22/2022 | Bound Tree Medical LLC | 25 471 80 | Various Medical Supplies |
| | 2/22/2022 | | · | • • |
| 107657 | 2/22/2022 | M Davis and Company Inc | · · | Detection of Elder Abuse Service |
| 107662 | 2/22/2022 | Medline Industries, Inc. | 50,048.61 | Various Medical Supplies |
| 107669 | 2/22/2022 | The State of Texas | 5,248.68 | Microsoft Subscription |
| 107673 | 2/22/2022 | ZirMed Inc | 6,106.21 | Verification/Invoices/Claims/Payments |
| 1705177 | 2/1/2022 | Frost | 39,363.52 | Frost Loan #39001 |
| 1742748 | 2/11/2022 | UMR Benefits | 47,996.76 | Health Insurance Premium |
| 1756690 | 2/16/2022 | WEX Bank | 122,868.97 | Fuel |
| 1792119 | 2/25/2022 | Mac Haik Chrysler Dodge Jeep Ram | 122,231.76 | Dodge Truck VIN #1012 and VIN #1013 |
| 1794244 | 2/28/2022 | Integrative Emergency Service Physician | 15,000.00 | Dr. Cornelius Assoc. Medical Director |
| 2012022 | 2/1/2022 | Frost | 61,053.88 | Frost Loan #30001 |
| 2134419 | 2/28/2022 | Direct Energy Business | 8,306.37 | Electric Services |
| 2162022 | 2/16/2022 | JP Morgan Chase Bank, N.A. | 14,749.19 | MasterCard Bill |
| 2252022 | 2/25/2022 | Frost | 52,993.77 | Frost Loan #4563-002 |
| 96349244 | 2/23/2022 | Chase Ink Cardmember Service | 11,205.45 | Chase Bill |

Tab A – Chief Executive Officer

Metropolitan Area EMS Authority dba MedStar Mobile Healthcare

Chief Executive Officer's Report-February 28, 2022

<u>Reprioritization</u>- The EMS System Performance Committee has determined that the best option to move forward with the reprioritization and the red lights and sirens project is to form a smaller committee to evaluate the proposed methodology, evaluate concerns and suggestions and bring a proposed recommendation to the larger system performance committee for submission to the MAEMSA Board of Directors. It is anticipated that this process will be similar to the process utilized for the tiered system response plan.

To recap the purpose of this initiative, there has been increasing focus on evaluating the calls that are dispatched as needing a red lights and sirens response as well as those requiring a red lights and sirens transport to the hospital. This is due to the inherent risk associated with utilizing red lights and sirens in an attempt to minimize time spent traveling to or from a call.

Similarly, the reprioritization project aligns with a national approach to better align a patient's complaint with the type of response they get. Complaint that have historically shown to exhibit life threatening conditions should be prioritized over those calls that have not historically demonstrated life threatening conditions, and they lower acuity calls many not have require the multitude of responders that higher acuity calls require. The application of this methodology should lead to a more efficient and effective recommended response plan.

MedStar has not dictated what calls first responder organizations do and do not respond to, or how they respond to the calls they chose to go to, and this is not an attempt to change that practice. These programs should, however, carve out the calls where there is a higher likelihood that more responders may be necessary to care for the patient due to their acuity level. Through this project we intend to also revisit and re-evaluate response time standards which were put forth by the EMS System Performance Committee and approved by the MAEMSA Board of Directors in December of 2016. The summary provided to the MAEMSA Board of Directors will indicate the underlying reasoning for any recommended changes as well as an estimate of any additional cost associated with adopting any proposed changes.

<u>Communications</u>- The Communications team has requested each First Responder Organization to verify their desired response plan, and these are being checked to confirm they are appropriately programmed into the CAD for dispatch. The Communications team is continuing to demonstrate ongoing efforts to make improvements in ring to answer times and accuracy through training and education. They have improved ring to answer times significantly and are fine tuning processes to address the occasional outliers. They are also onboarding additional team members to increasing staffing and replace some who have left to pursue other opportunities either voluntarily or involuntarily.

<u>Fort Worth Study</u>- Some of MedStar's leadership team had the opportunity to meet with CityGate, who is the consulting group the City of Fort Worth selected to do their staffing and efficiency study. The initial meeting was a two hour meeting to provide introductions

to the respective teams and provide some oversight of the organization. Based on our conversations we anticipate video conferences as they work through the scope of the project and have additional questions or need additional data. Overall it was a positive first meeting, and we expressed to them that MedStar is committed to provide whatever information is needed to aid in the evaluative process.

<u>Human Resources</u>- In the next 90-120 days we anticipate implementing the final modules associated with the ADP implementation. As this is completed a lot of the transactional responsibilities of Human Resources will be transitioned to ADP. This will allow our internal Human Resources team to focus on team member recruitment and retention through engagement and wellness activities. We are excited about the opportunity to realign the workload and focus more on these areas moving forward.

<u>Billing/EMS | MC</u>- EMS | MC started billing on December 1, 2021, and, after a lag due to internal billing delays, we have seen an increase in cash collections. The billing and finance team are continuing to work with EMS | MC to identify process improvement opportunities that will maximize revenue for the organization.

<u>Incentive Committee</u>- We have been meeting with the Incentive Committee, which is made up of frontline team members and managers from all departments. As we discussed some initiatives we have been focused on we identified an opportunity to help engage the entire team for the remainder of this fiscal year. This will be further discussed during the March MAEMSA Board meeting.

Strategic Planning- As we have evaluated different dates for strategic planning it became evident that more advanced notice would be necessary to get everyone together for a strategic planning session. The majority of people appear to be available June 27-28th. We will host this event a Rough Creek Lodge in Glen Rose as we previously placed a deposit on it before COVID, and it will provide an off-site venue for discussion. We anticipate it starting with lunch, moving into an afternoon/evening session, then moving to dinner and then a morning session the next day. Given the timing this will allow us to make any needed changes to the next fiscal year's budget based on feedback from the meeting. If there are members of city leadership interested in attending we will work to make those accommodations as we want to assure we take every opportunity to utilize feedback we receive to build the EMS delivery system the member cities want and need.

B —Office of the Medical Director Tab



Discussion

- Credentialing Committee
- System Education Committee
- ECPR Center Project

Education and Training

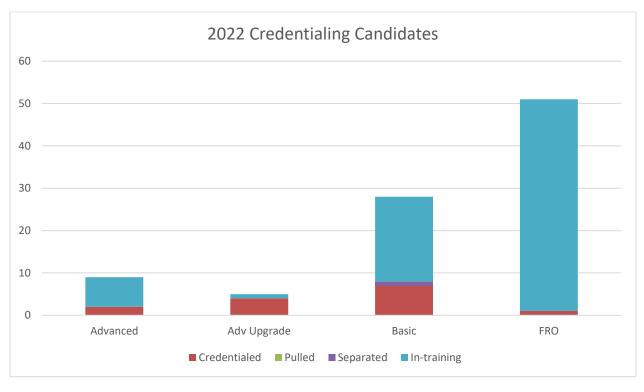
- OMD 22Q1CE March
 - 4-hour Physician led recorded session
 - STEMI and Stroke Bundles of Care
 - Opiate Use Disorder Spectrum
 - Behavior Emergencies
 - Pediatric Respiratory Spectrum
 - ECMO Facilitated CPR
- System MCD Training
 - FWFD April
- OMD 22Q2CE June
 - EKG Rhythm recognition and STEMI identification

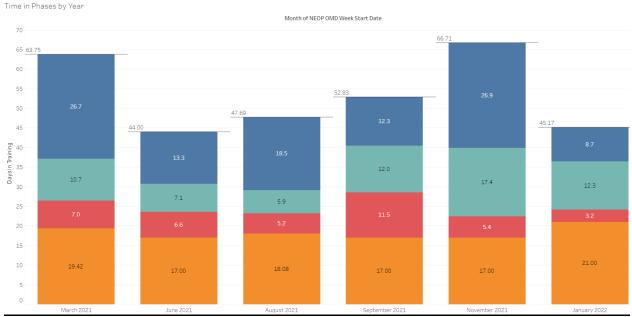
| Course Attendance | BCLS | ACLS | Pedi | AMLS | PHTLS | Additional Course Challenges |
|----------------------|------|------|------|------|-------|------------------------------------|
| MedStar | 13 | 7 | 0 | 18 | 13 | 3 |
| FRO | 0 | 2 | 0 | 4 | 3 | 0 |
| External | 2 | 0 | 0 | 0 | 5 | 0 |

The Office of the Medical Director provides medical direction for the MedStar System and First Responder Organizations in the Fort Worth, Texas area.



Credentialing





* Begins with first day of clinical NEOP through credentialing.

The Office of the Medical Director provides medical direction for the MedStar System and First Responder Organizations in the Fort Worth, Texas area.



Quality Assurance

| Case Acuity | | |
|------------------------|--------------|---------------|
| | January 2022 | February 2022 |
| High | 9 (12.7%) | 2 (2.8%) |
| Moderate | 11 (15.5%) | 18 (25.0%) |
| Low | 47 (66.2%) | 42 (58.3%) |
| Non QA/QI | 4 (5.6%) | 10 (13.9%) |
| Grand Total | 71 (100.0%) | 72 (100.0%) |
| Case Disposition | | |
| | January 2022 | February 2022 |
| Clinically Appropriate | | 2 (2.8%) |
| Needs Improvement | 52 (73.2%) | 42 (58.3%) |
| Forwarded | | 1 (1.4%) |
| No Fault | 17 (23.9%) | 18 (25.0%) |
| Pending | 2 (2.8%) | 9 (12.5%) |
| Grand Total | 71 (100.0%) | 72 (100.0%) |

Cases by Origin

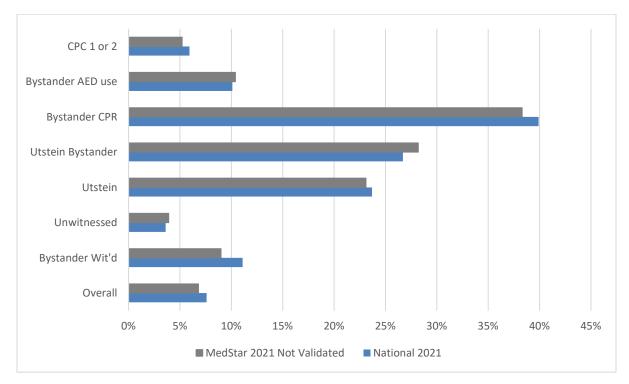


The Office of the Medical Director provides medical direction for the MedStar System and First Responder Organizations in the Fort Worth, Texas area.



CARES

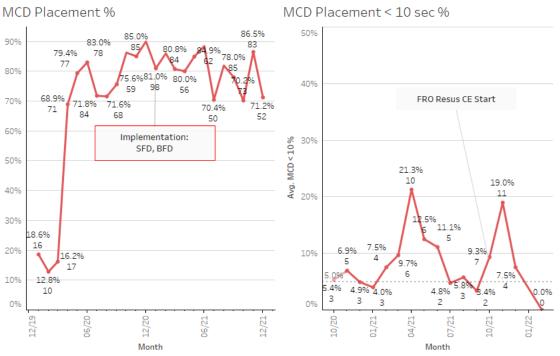
o 2021 validated report to be released by end of month.



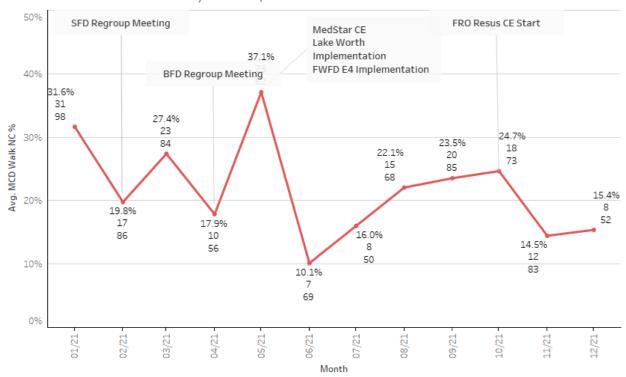
| Survival Data | | | | | |
|-------------------------|--------|--|--|--|--|
| MedStar 2022 Not Valida | ted | | | | |
| Overall | 1.50% | | | | |
| Bystander Wit'd | 2.50% | | | | |
| Unwitnessed | 1.40% | | | | |
| Utstein | 9.10% | | | | |
| Utstein Bystander | 8.30% | | | | |
| Bystander CPR | 38.90% | | | | |
| Bystander AED use | 12.00% | | | | |
| CPC 1 or 2 | 1.54% | | | | |
| National 2022 | | | | | |
| Overall | 3.90% | | | | |
| Bystander Wit'd | 5.70% | | | | |
| Unwitnessed | 1.60% | | | | |
| Utstein | 13.10% | | | | |
| Utstein Bystander | 14.10% | | | | |
| Bystander CPR | 38.60% | | | | |
| Bystander AED use | 10.50% | | | | |
| CPC 1 or 2 | 3.08% | | | | |

The Office of the Medical Director provides medical direction for the MedStar System and First Responder Organizations in the Fort Worth, Texas area.



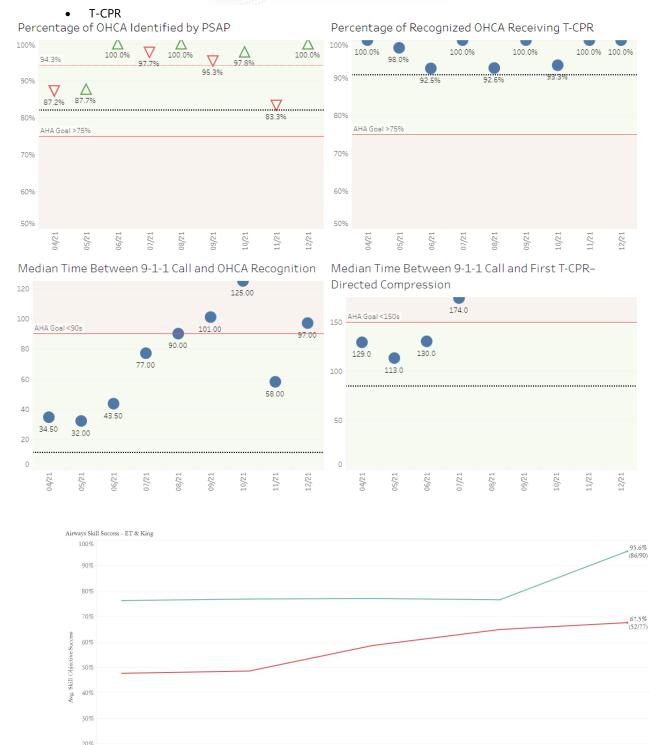


% of Uncorrected MCD Walk/Overall placement



The Office of the Medical Director provides medical direction for the MedStar System and First Responder Organizations in the Fort Worth, Texas area.

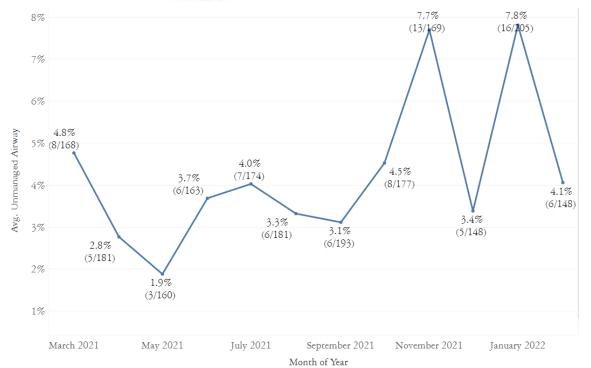


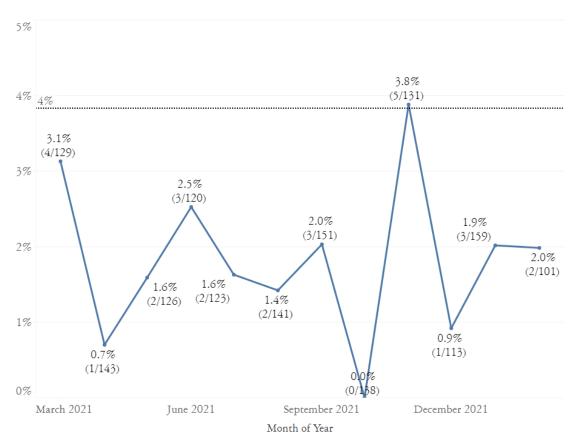


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10%







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System Diagnostics

| Cardiac Arrest | Goal | May-21 | Jun-21 | Jul-21 | Aug-21 | Sep-21 | Oct-21 | Nov-21 | Dec-21 | Jan-22 | Current Avg. |
|---|------|---------|---------|---------|---------|---------|---------|---------|---------|--------|-----------------|
| % of recognizable Out-of-Hospital Cardiac Arrests (OHCA) cases correctly identified by Dispatch | J | 87.7% | 100.0% | 97.7% | 100.0% | 95.3% | %8'.26 | 83.3% | 100.0% | | 86.0% |
| Median time between 9-1-1 call and OHCA recognition | | 0:00:32 | 0:00:43 | 0:01:17 | 0:01:30 | 0:01:33 | 0:02:05 | 0:00:58 | 0:01:37 | | 0.0% |
| % of recognized 2nd party OHCA cases that received tCPR | × | %0.86 | 92.5% | 100.0% | 89.3% | 100.0% | 93.6% | 100.0% | 100.0% | | 98.6% |
| Median time between 9-1-1 Access to tCPR hands on chest time for OHCA cases | | 0:01:53 | 0:01:53 | 0:02:10 | 0:02:54 | | | | | | 0.1% |
| % of cases with time to tCPR < 180 sec from first key stroke | | 72.9% | 89.1% | 79.2% | 75.7% | %8.89 | %0.08 | | | | 71.3% |
| % of cases with CCF ≥ 90% | | 88.0% | %0'92 | 72.0% | 74.0% | 84.0% | %0'.29 | 83.0% | 84.0% | | 79.9% |
| % of cases with compression rate 100-120 cpm 90% of the time | | 95.5% | 97.3% | 82.5% | %6.06 | 93.3% | 95.9% | %9.56 | 100.0% | | 89.7% |
| % of cases with compression depth that meet appropriate depth benchmark 90% of the time | | 37.9% | 45.9% | %6:06 | 42.9% | 46.1% | 47.6% | 23.3% | 48.3% | | 33.7% |
| % of cases with mechanical CPR device placement with < 10 sec pause in chest compression | | 13.3% | 13.9% | 9.5% | 8.1% | 3.4% | 9.3% | 19.0% | 8.0% | | 19.9% |
| % of cases with Pre-shock pause < 10 sec | × | | | | | | | | | | 89.2% |
| % arrive at E/D with ROSC | × | 15.1% | %6'9 | 14.8% | 18.7% | 13.3% | 15.7% | 10.3% | 15.8% | 14.4% | 16.7% |
| % discharged alive | × | 8.1% | 2.5% | 4.8% | 7.9% | 7.1% | 3.8% | 5.2% | 2.1% | %8.0 | 7.1% |
| % neuro intact at discharge (Good or Moderate Cognition) | × | 8.1% | 2.8% | 3.7% | %9.9 | 4.7% | 3.8% | 4.1% | 2.1% | 0.8% | 5.3% |
| % of cases with bystander CPR | | 53.5% | 58.3% | 39.5% | 44.0% | 41.0% | 43.6% | 40.2% | 38.9% | 35.2% | 48.7% |
| % of cases with bystander AED use | | 20.9% | 29.5% | 27.2% | 26.7% | 24.1% | 11.5% | 24.7% | 29.5% | 24.8% | 19.8% |

| STEMI Goal | al May-21 | -21 Jun-21 | 1 Jul-21 | Aug-21 | Sep-21 | Oct-21 | Nov-21 | Dec-21 | Jan-22 | | | Goa |
|--|-----------|------------|----------|--------|--------|--------|--------|--------|--------|-------|--------|-----|
| % of suspected STEMI patients correctly identified by EMS | 52.2% | 2% 52.0% | 6 57.1% | | 44.1% | 63.4% | 33.3% | 52.4% | 40.7% | 62.0% | 75.0% | 759 |
| % of suspected STEMI patients w/ASA admin (in the absence of contraindications) | %6.96 | %9.06 %6 | 87.5% | 95.9% | 94.7% | 95.8% | 100.0% | 96.4% | 86.7% | 94.5% | %0.06 | 606 |
| % of suspected STEMI patients w/NTG admin (in the absence of contraindications) | 84.4 | \$5'.28 %t | %5'.28 9 | 85.7% | 81.6% | 81.3% | %0.08 | %8'68 | 86.7% | 87.7% | %0.06 | 606 |
| % of suspected STEMI patients with 12L acquisition within 10 minutes of patient contact | 2.65 | 1% 81.39 | %9.59 | 71.4% | 63.2% | 72.9% | %2.99 | %2'09 | %2.99 | 72.1% | %0.06 | 606 |
| % of suspected STEMI patients with 12L transmitted within 5 minutes of transport initiation | 71.9 | % 71.98 | 6 59.4% | 46.4% | 60.5% | 64.6% | %0.09 | 57.1% | %2.99 | 62.4% | %0.06 | 606 |
| % of suspected STEMI patients with PCI facility notified of suspected STEMI within 10 minutes of EMS patient contact | 18.8 | 3% 21.9% | 6 12.5% | 25.0% | 23.7% | 10.4% | 20.0% | %2'01 | 3.3% | 18.5% | 75.0% | 129 |
| % of patients with Suspected STEMI Transported to PCI Center | %6.96 | %6·96 %6 | %0.001 % | 100.0% | 94.7% | 100.0% | 100.0% | %0'001 | 100.0% | %9.66 | 100.0% | 606 |
| % of suspected STEMI patients with EMS activation to Cath Lab intervention time < 90 minutes | 18.2% | 2% 54.6% | %8.3% | 20.0% | 28.6% | 33.3% | %0.0 | 30.0% | %0:0 | 32.7% | %0.03 | 20% |

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Tab C – Chief Transformation Officer

Transformation Report

March 2022

Alternate Payment Models & Expanded Services

- ET3 Model
 - Updated outcomes attached.
- Molina Healthcare agreement signed for FFS model for MIH visits of high-risk patients MIH services.
 - Operationalizing likely in late early April
 - Considering ET3 payment model
- Cigna agreement executed for ET3 payment model for their commercial population
 - o Operationalized March 1, 2022
- Landmark Health agreement launched January 1st.
 - 88 EMS activations, 54 (61.4%) with MHP on-scene.
 - 17 MIH episodic requests
- Working with **Medically Home** and **THR** on a project to provide services to patients admitted to Hospital in the Home patients.
 - o Potential operationalization July 1st.
- Met with BC/BS on potential payment non-transport payment model
 - They are interested, and running up the chain
- Working with UNTHSC on potential expansion of current HRSA funded fall risk assessment program
 - Use MedStar EMS crew fall risk assessment data for referrals to other agencies to reduce potential falls

Ambulance Balanced Billing

- MedStar representative nominated to Congressional Ground Ambulance Balance Billing Committee
 - Awaiting news from CMS/HHS on appointees

Member City Updates:

- Setting up City Council MedStar updates for all member cities in April and May
- Coincide with EMS Week Proclamations

Medicaid Payment for Treatment in Place

- Working with HHSC on rules
 - o They have committed to a 9/1/22 legislatively mandated implementation date

Ambulance Supplemental Payment Program (ASPP)

Still awaiting response from CMS

Reducing HOT Vehicle Operations Project

- MedStar one of 50 agencies selected to participate in National EMS Quality Alliance (NEMSQA) project to reduce HOT vehicle operations
 - Goal = Responses ~30% HOT, transports <5% HOT by 12/22
 - Workgroup field, comms, leadership seeded

Re-Prioritization Project – EMS System performance Committee Initiative

- Aligned with Reducing HOT vehicle Operations Project
- Use clinical presentation data, with Emergency Medical Dispatch determinates to re-prioritize response plans (HOT/COLD; ALS/BLS; first responder response recommendations)

Upcoming Presentations:

| Event (location) | Date | Attendees |
|--|------------|-----------|
| AAMS Leadership Institute (Wheeling, WV) | April 2022 | ~150 |
| North Carolina EMS Expo (Charlotte) | May 2022 | ~750 |
| Michigan EMS Expo (Frankenmuth) | May 2022 | ~350 |
| Pinnacle EMS (Marco Island, FL) | July 2022 | ~750 |
| EMS Expo (Orlando, FL) | Oct 2022 | ~3,000 |

Media Summary

Local –

- Winter Weather Safety and Response Volume
 NBC 5, CBS 11, KRLD, WBAP, Star-Telegram
- 911 Outage
 - o CBS 11, FOX 4, Star-Telegram
- New AMBUS
 - o CBS 11, NBC 5

ET3 Model Outcome Summary:

| ET3 Program Summary | | | |
|------------------------------|---------------------------|-----------|-------|
| / | April 5, 2021 through: | 3/10/2022 | |
| MEDSTAR MOBILL DEALFROARE | | | |
| / | | | |
| Overall Emergency Response | Volume (No Card 33 or 37) | | |
| Documented Medicare Pation | ent Contacts | 27,485 | |
| <u>></u> 65 | | 20,040 | 72.9% |
| < 65 | | 7,445 | 27.1% |
| | | | |
| Transported | | 23,458 | 85.3% |
| AMA (incl. Refused All Car | e & Refusal w/o Capacity) | 2,619 | 9.5% |
| | | | |
| ET3 Telehealth Intervention | n | 498 | 1.8% |
| IES | | 494 | |
| MHMR | | 4 | |
| Outcomes | | | |
| Transported | | 62 | 12.6% |
| Hospital ED | | 59 | |
| Other | | 3 | |
| TIP | | 380 | 76.9% |
| Dispatch Health R | eferral | 157 | |
| MCOT Referral | | 3 | |

| ET3 Use Post-CE Analysis | | | |
|--------------------------------|-------------|---------------|--------|
| As of 3/10/2022 | | | |
| | Pre-October | Since October | % |
| | 15, 2021 | 15, 2021 | Change |
| Days | 191 | 153 | |
| ET3 Telehealth Offers | 2,699 | 1,533 | |
| Number per day | 14.1 | 10.0 | -29.1% |
| ET3 Telehealth Offers Accepted | 247 | 251 | |
| % Accepted | 9.2% | 16.4% | 78.9% |
| Patient Declined Telehealth | 2,452 | 1,282 | |
| Number per day | 12.8 | 8.4 | -34.7% |
| % Declined | 90.8% | 83.6% | -7.9% |

| <u>Times on Task Analysis</u> | Through: | 3/10/2022 |
|---|----------|-----------|
| Medicare Patients | | |
| | | |
| Scene Time AMA w/Telehealth Completed | 1:01:12 | N = 529 |
| Scene Time AMA w/o Telehealth Attempted | 0:36:57 | N = 2,589 |
| AMA Scene Time Difference with and w/o Telehealth | 0:24:15 | |
| | | |
| AMA w/Telehealth Completed | 1:01:12 | N = 529 |
| AMA w/Telehealth Started, but Not Completed | 0:51:22 | N = 62 |
| Difference | 0:09:50 | |
| | | |
| | | |
| Total Task Times | | |
| Average Task Time - All Calls | 1:01:22 | |
| Average Task Times - Transport | 1:15:33 | |
| Pulse Report April 5 - March 9, 2022 | | |
| | | |
| Summary | | |
| Task Time Difference Telehealth Completed vs. Transport | 0:14:21 | Less Time |

ET3 Leader Board

| Enrollments by Team Member | | Through: | 3/10/2022 |
|----------------------------|--|--|-------------------|
| Crew Member | Records that qualify for ET3 and offered & Accepted by Patient | Records that qualify for ET3 and offered | Patient Consent % |
| Zane Felkins | 37 | 37 | 100% |
| Thomas Dorosky | 28 | 31 | 90% |
| Matthew Hansen | 27 | 27 | 100% |
| Shawn Nicholson | 25 | 25 | 100% |
| Mary Haight | 18 | 18 | 100% |
| Elena Dikovitskaya | 17 | 17 | 100% |
| Sadie Gamez | 13 | 13 | 100% |
| Daniel Richmond | 12 | 12 | 100% |
| Desiree King | 11 | 11 | 100% |
| Philip Akin | 11 | 12 | 92% |
| John Laroussi | 10 | 10 | 100% |
| John Massey | 10 | 16 | 63% |

Here are some great examples of ET3 at work from these MedStars:

Luke Dickens, Elizabeth Goodall, Mason Slaughter

MXX dispatched p2 breathing problem. AOSTFA M sitting on the floor in his room, he appears awake and alert. Pt is a XX y/o M complaining of left shoulder pain. Primary assessment reveals a patent airway, adequate respirations and intact pulses. Pt related he was walking to the bathroom when he lost his balance and fell to his left side. Pt denies LOC, or any injury to the head, he denies CP or SOB. Vitals are obtained and recorded WNL. Pt is helped up to his walker and sat on the stretcher for further evaluation. A secondary assessment reveals pain to the left shoulder upon range of motion. GCS is 15, there are no obvious signs of deformities. An EKG is obtained and interpreted as sinus rhythm by Paramedic Slaughter. Secondary vitals remain WNL. At this time pt is offered a telehealth visit and he accepts. Dr. Abidi consulted with the pt and confirmed he was a candidate for dispatch health for an x-ray and further evaluation. Dispatch health was contacted and pt was set up for a visit today. PT was then helped back to his bed and advised if is sx worsened he may call EMS back for transport. PT understood and signed all consent forms. EMS cleared without incident.

Mary Haight, Taylor Cuthbertson

MXX aos to dispatched address to find an XX yo M sitting in his living room. The patient related that he has felt fatigued and lethargic over the past 2 days. The patient then also related that just prior to calling EMS his oxygen levels dropped to 88% on his home pulse oximeter. The patient also took a home COVID test that was negative. The patient was then examined and was found to have clear lung sounds in all fields but was noted to have wheezing when he coughed. The patient also related that he has chills and a headache. The patient's vitals were then assessed and the patient was found to be 94% on room air. The patient's temperature was also assessed and the patient was noted to be febrile. The patient was then examined further and no obvious abnormalities were noted. Due to the patient not currently having SOB the patient was asked to ambulate around his home to see if his SpO2 dropped before offering ET3. The patient then ambulated around his home for 3-4 minutes and no changes were found to his vital signs. The patient then agreed to ET3 and telehealth was contacted. EMS then spoke with Dr. Young and the information was provided to the doctor. After speaking with the patient the doctor agreed that the patient could stay at home, receive 2 DuoNeb treatments for his wheezing, and 1 G of Tylenol for his fever. It was also agreed that a Dispatch Health appointment should be arranged. The patient was then administered the Tylenol and was placed on the DuoNebs. During this time Dispatch Health was contacted and an appointment was arranged for the evening of 12/20 from 2000-2200. The patient was then informed that should anything change to recontact EMS or his PCP. The patient was then left on scene and MXX cleared without incident.

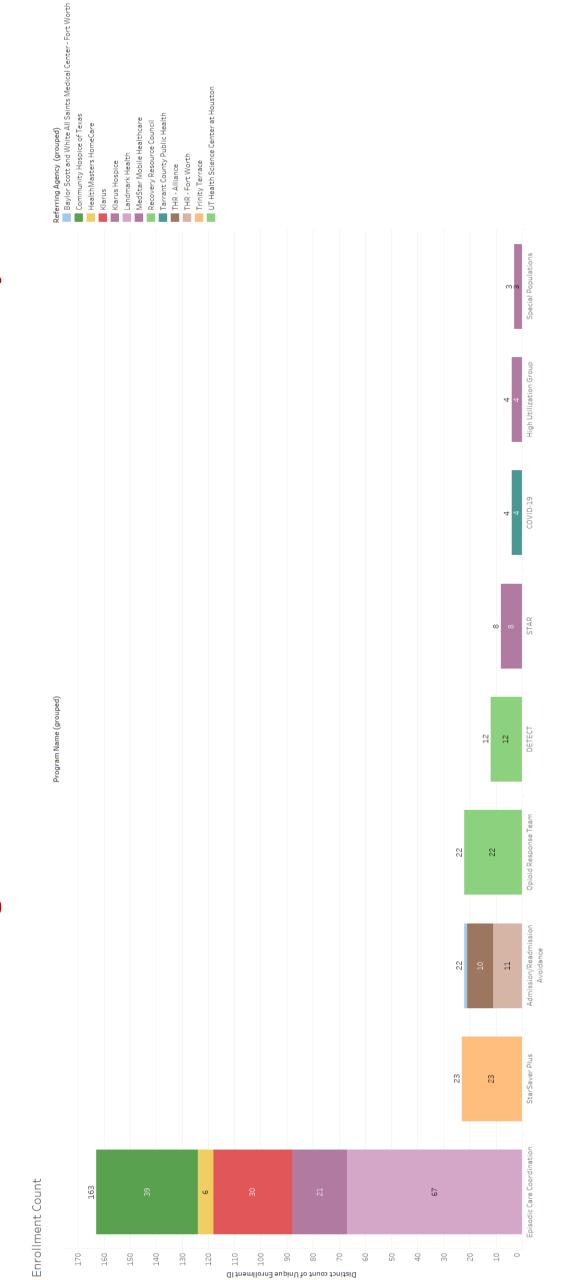
Matthew Silcox, Ashley Swiney

AOSTF XXyo female reported to be experiencing AMS and is suspected by family of having low blood sugar. Pt initially encountered seated on living room sofa. Pt observed to be conscious, disoriented, A&Ox1, GCS 14, ABC intact. Family advised that the pt was behaving similarly about 2 weeks ago and it was discovered that her BGL was 59, but was treated with food and oral glucose. Pt's BGL was discovered to be 53. Pt was given oral glucose and family was instructed to prepare the pt food that contained sugar and starches. Pt consumed all food that was given to her and her BGL improved to 83. Pt's other vital signs were found stable and WINL. Pt continued to eat foods that family provided and drank orange juice. Pt was now A&Ox4, GCS 15, ABC intact. Pt was consulted on, and offered ET3 services which she accepted. MXX and pt were connected with Dr. Fagan, who took report from MXX crew, and completed her own interview with the pt. Dr. Fagan recommended that the pt skip any remaining doses of insulin that the pt would normally take this evening, and continue to eat and trend her BGL on her glucometer until it is consistently WINL over 100 at a minimum. Dr. Fagan also advised the pt to call her PCP first thing on Monday morning, and advise them on everything that happened today including the incident that occurred 2 weeks ago. Lastly Dr. Fagan requested a final BGL check which was found to be 174. Pt advised that she would follow Dr. Fagan's instructions instead of being transported to a hospital. Pt was consulted on risks of declining txp, and care was taken to ensure that the pt understood Dr. Fagan's instructions. Pt communicated her understanding as documented. Pt signed AMA and MXX cleared available.

Mobile Integrated Healthcare Referrals – February 2022



Mobile Integrated Healthcare Enrollments – February 2022



Mobile Integrated Healthcare Clients – Enrolled Clients



Mobile Integrated Healthcare – Readmission Avoidance Outcomes

| Hospital Utilization | THR Fort Worth & THR Alliance | | All Programs | ns |
|---|--|-------------------------------|----------------|---------------------------|
| As of: | 12/31/2021 | | | |
| | Before Enrollment (1) | After Graduation (2) | Change | 30-Day Readmission (3) |
| Sample Size | 137 | | | 426 |
| ED Utilization | 141 | 83 | -41.13% | 16.20% |
| Unplanned Admission | 329 | 140 | -57.45% | |
| Notes: | | | | |
| 1. Count of ED admissions/IP admissi | 1. Count of ED admissions/IP admissions during the 12 months prior to enrollment | ollment | | |
| 2. Count of ED admissions/IP admissiv | 2. Count of ED admissions/IP admissions during the 12 months after graduation | ıtion | | |
| 3. Percent of 'Closed/Graduated' clier | 3. Percent of 'Closed/Graduated' clients that experienced a 30-day readmission; anticipated readmission rate of 100% | sion; anticipated readmissio | on rate of 100 | %(|
| 4. Patient enrollment criteria requires | 4. Patient enrollment criteria requires a prior 30-day readmission and/or the referral source expects the patient to have a 30-day readmission | e referral source expects the | e patient to h | ıave a 30-day readmission |

Tab D – Chief Financial Officer

Metropolitan Area EMS Authority dba MedStar Mobile Healthcare Finance Report – February 28, 2022

The following summarizes significant items in the February 28, 2022 Financial Reports:

Statement of Revenues and Expenses:

Month to Date: Net Income for the month of February 2022 is a loss of (\$427,274) as compared to a budgeted loss of (\$60,436) for a negative variance of (\$366,838). EBITDA for the month of February 2022 is a loss of (\$88,504) compared to a budgeted gain of \$273,093 for a negative variance of (\$361,596).

- Transport volume in February ended the month 96% to budget.
- Net Revenue in February is 96.6% to budget or (\$187,285) below budget.
- Total Expenses ended the month 105% to budget or \$228,105 over budget. In February,
 MedStar incurred additional expenses in Salaries and Overtime of \$191K, Fuel of \$44K, Medical
 Supp/Oxygen \$69K, Facilities and Equip Maintenance of \$23K and Professional Fees of \$127K.
 This expense overage was offset by lower than expected expenses in Benefits and Taxes of
 (\$186K) and all other expense lines by a total of (20K).

Year to Date: EBITDA is \$982,383 as compared to a budget of \$1,783,869 for a negative variance of (\$801,486)

• The main drivers for this variance are YTD patient encounters are 101% to budget and YTD net revenue is 1.01% to budget. Year to date expenses are 1.05% to budget. The main driver for this overage is salaries, overtime and shift incentives. The total of all non-Salary and Benefits/Taxes expenses are at budget for the year.

Key Financial Indicators:

- Current Ratio MedStar has \$7.58 in current assets (Cash, receivables) for every dollar in current debt. (Goal: a score of \$1.00 would mean sufficient current assets to pay debts.)
- Cash Reserves The Restated Interlocal Cooperative Agreement mandates 3 months of operating capital. As of February 28, 2022, there is 4.4 months of operating capital.
- Accounts Receivable Turnover This statistic indicates MedStar's effectiveness in extending credit and collecting debts by indicating the average age of the receivables. MedStar's goal is a ratio greater than 3.0 times; current turnover is 5.40 times.
- Return on Net Assets This ratio determines whether the agency is financially better off than in previous years by measuring total economic return. An improving trend indicates increasing net assets and the ability to set aside financial resources to strengthen future flexibility. Through February, the return is -1.48%.

MAEMSA/EPAB cash reserve balance as of February 28, 2022 is \$475,470.69.

Metropolitan Area EMS Authority dba MedStar Mobile Healthcare Balance Sheet By Character Code

For the Period Ending February 28, 2022

| Assets | Current Year | Last Year |
|--------------------------------|---------------------|-------------------|
| Cash | \$20,483,918.35 | \$22,723,929.65 |
| Accounts Receivable | \$9,412,861.56 | \$9,445,589.68 |
| Inventory | \$383,481.43 | \$358,989.75 |
| Prepaid Expenses | \$1,000,306.42 | \$1,088,204.93 |
| Property Plant & Equ | \$63,374,619.00 | \$59,436,958.39 |
| Accumulated Deprecia | (\$26,821,479.18) | (\$23,482,413.49) |
| Total Assets | \$67,833,707.58 | \$69,571,258.91 |
| Liabilities | | _ |
| Accounts Payable | (\$453,509.46) | (\$884,676.52) |
| Other Current Liabil | (\$2,546,795.32) | (\$2,489,361.25) |
| Accrued Interest | (\$7,781.31) | (\$7,781.31) |
| Payroll Withholding | (\$4,754.29) | (\$8,624.62) |
| Long Term Debt | (\$3,540,361.24) | (\$3,891,157.76) |
| Other Long Term Liab | (\$9,919,744.56) | (\$8,196,066.97) |
| Total Liabilities | (\$16,472,946.18) | (\$15,477,668.43) |
| Equities | | _ |
| Equity | (\$52,884,378.49) | (\$55,208,105.09) |
| Control | \$1,523,617.09 | \$1,114,514.61 |
| Total Equities | (\$51,360,761.40) | (\$54,093,590.48) |
| Total Liabilities and Equities | (\$67,833,707.58) | (\$69,571,258.91) |

Page Number 1 of 1
/Custom Reports BalanceSheet
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FOR MANAGEMENT USE ONLY

Metropolitan Area EMS Authority dba MedStar Mobile Healthcare Statement of Revenue and Expenditures February 28, 2022

| Revenue | Current Month | Current Month | Current Month | Year to Date | Year to Date | Year to Date |
|----------------------|------------------|------------------|------------------|-------------------|-------------------|-------------------|
| | Actual | Buaget | Variance | Actual | Buager | Variance |
| Transport Fees | \$16,357,821.34 | \$16,790,981.91 | (\$433,160.57) | \$89,618,799.19 | \$86,346,494.56 | \$3,272,304.63 |
| Contractual Allow | (\$7,633,260.51) | (\$7,315,485.01) | (\$317,775.50) | (\$21,028,518.20) | (\$37,635,129.95) | \$16,606,611.75 |
| Provision for Uncoll | (\$4,912,644.31) | (\$5,457,081.22) | \$544,436.91 | (\$48,149,903.16) | (\$28,074,414.84) | (\$20,075,488.32) |
| Education Income | \$7,831.70 | \$1,690.00 | \$6,141.70 | \$73,395.30 | \$49,170.00 | \$24,225.30 |
| Other Income | \$57,477.31 | \$43,760.75 | \$13,716.56 | \$594,411.70 | \$361,403.75 | \$233,007.95 |
| Standby/Subscription | \$73,980.59 | \$55,565.87 | \$18,414.72 | \$429,007.30 | \$332,637.27 | \$96,370.03 |
| Pop Health PMPM | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| interest on Investme | \$497.52 | \$500.00 | (\$2.48) | \$3,259.26 | \$2,500.00 | \$759.26 |
| Gain(Loss) on Dispos | \$29,495.27 | \$0.00 | \$29,495.27 | \$29,495.27 | \$0.00 | \$29,495.27 |
| Total Revenue | \$3,981,198.91 | \$4,119,932.30 | (\$138,733.39) | \$21,569,946.66 | \$21,382,660.79 | \$187,285.87 |
| Expenditures | | | | | | |
| Salaries | \$2,548,912.72 | \$2,379,044.66 | \$169,868.06 | \$13,846,821.77 | \$12,846,759.30 | \$1,000,062.47 |
| Benefits and Taxes | \$373,217.27 | \$559,472.00 | (\$186,254.73) | \$1,920,477.74 | \$2,048,664.00 | (\$128,186.26) |
| Interest | \$35,079.95 | \$33,500.00 | \$1,579.95 | \$177,608.34 | \$167,500.00 | \$10,108.34 |
| Fuel | \$130,642.16 | \$86,315.92 | \$44,326.24 | \$611,641.54 | \$492,217.60 | \$119,423.94 |
| Medical Supp/Oxygen | \$252,300.82 | \$182,419.25 | \$69,881.57 | \$1,049,932.34 | \$937,137.00 | \$112,795.34 |
| Other Veh & Eq | \$37,947.56 | \$35,033.00 | \$2,914.56 | \$218,736.17 | \$198,410.00 | \$20,326.17 |
| Rent and Utilities | \$59,071.57 | \$66,144.52 | (\$7,072.95) | \$313,948.74 | \$330,972.60 | (\$17,023.86) |
| Facility & Eq Mtc | \$96,949.40 | \$73,801.26 | \$23,148.14 | \$396,397.09 | \$375,686.30 | \$20,710.79 |
| Postage & Shipping | \$622.65 | \$3,521.55 | (\$2,898.90) | \$13,031.06 | \$17,607.75 | (\$4,576.69) |
| Station | \$30,653.39 | \$43,899.01 | (\$13,245.62) | \$197,636.66 | \$237,797.05 | (\$40,160.39) |
| Comp Maintenance | \$81,306.86 | \$62,274.99 | \$19,031.87 | \$274,551.59 | \$311,374.95 | (\$36,823.36) |
| Insurance | \$44,670.39 | \$44,026.52 | \$643.87 | \$250,329.75 | \$220,132.60 | \$30,197.15 |
| Advertising & PR | \$1,576.00 | \$10,292.00 | (\$8,716.00) | \$1,878.67 | \$22,060.00 | (\$20,181.33) |
| Printing | \$1,965.70 | \$3,615.41 | (\$1,649.71) | \$15,671.56 | \$18,077.05 | (\$2,405.49) |
| Travel & Entertain | \$8,363.68 | \$10,748.00 | (\$2,384.32) | \$17,203.05 | \$50,075.00 | (\$32,871.95) |
| Dues & Subs | \$95,756.43 | \$129,212.00 | (\$33,455.57) | \$548,742.37 | \$667,151.00 | (\$118,408.63) |
| Continuing Educ Ex | \$43,679.25 | \$31,710.00 | \$11,969.25 | \$80,037.68 | \$115,616.00 | (\$35,578.32) |
| Professional Fees | \$250,421.10 | \$123,365.71 | \$127,055.39 | \$772,853.58 | \$699,133.55 | \$73,720.03 |

Page Number 1 of 2 /Custom Reports StatementofRevenueandExpensesByCategory Run on 3/16/2022 10:19:44 AM by Steve Post

FOR MANAGEMENT USE ONLY

Metropolitan Area EMS Authority dba MedStar Mobile Healthcare Statement of Revenue and Expenditures February 28, 2022

| Revenue | Current Month Actual | Current Month Budget | Current Month Variance | Year to Date Actual | Year to Date Budget | Year to Date Variance |
|-----------------------------|-------------------------|-------------------------|------------------------------|------------------------|------------------------|--------------------------|
| Education Expenses | \$259.40 | \$0.00 | \$259.40 | \$14,291.41 | \$0.00 | \$14,291.41 |
| Miscellaneous | \$11,386.17 | \$1,944.00 | \$9,442.17 | \$43,380.45 | \$9,920.00 | \$33,460.45 |
| Depreciation | \$303,690.40 | \$300,028.00 | \$3,662.40 | \$1,590,011.91 | \$1,500,140.00 | \$89,871.91 |
| Total Expenditures | \$4,408,472.87 | \$4,180,367.80 | \$4,180,367.80 \$228,105.07 | \$22,355,183.47 | \$21,266,431.75 | \$1,088,751.72 |
| Net Rev in Excess of Expend | (\$427,273.96) | (\$60,435.50) | (\$60,435.50) (\$366,838.46) | (\$785,236.81) | \$116,229.04 | (\$901,465.85) |
| ЕВІТОА | (\$88,503.61) | \$273,092.50 | \$273,092.50 (\$361,596.11) | \$982,383.44 | \$1,783,869.04 | (\$801,485.60) |

Page Number 2 of 2 /Custom Reports StatementofRevenueandExpensesByCategory Run on 3/16/2022 10:19:44 AM by Steve Post FOR MANAGEMENT USE ONLY

Metropolitan Area EMS Authority dba MedStar Mobile Healthcare Key Financial Indicators February 28, 2021

| | Goal | FY 2017 | FY 2018 | FY 2019 | FY 2019 FY 2020 FY 2021 | FY 2021 | FY 2022 |
|--|---|--------------------------------|-----------|---------|-------------------------|---------|---------|
| Current Ratio | >1 | 8.97 | 9.49 | 11.59 | 10.48 | 8.43 | 7.58 |
| Indicates the total short term resources available to service each dollar of debt. Ratio should be greater than 1, so that assets are available to retire debt when due. | lable to service eac ivailable to retire d | h dollar of de ebt when due | bt. Ratio | | | | |

Indicates compliance with Ordinance which specifies 3 months cash on hand.

| 6.34 | |
|------------------------------|---|
| 5.44 | 5 |
| 3.65 | od ore older |
| 4.28 | 100001 04010000 |
| 4.96 | paol wod sotopa |
| . | מינים ארינים איני אינים |
| Accounts Receivable Turnover | Soulload of how the original |

5.40

37.28%

44.45%

51.76%

42.95%

47.07%

55.06%

> 25%

Cash as % of Annual Expenditures

A measure of how these resources are being managed. Indicates how long accounts receivable are being aged prior to collection. Our goal is a turnover rate of greater than 3.

| -1.48% |
|----------------------|
| -4.03% |
| 0.00% |
| 4.04% |
| 10.11% |
| 10.35% |
| -1.00% |
| Return on Net Assets |

Reveals management's effectiveness in generating profits from the assets available.

Emergency Physicians Advisory Board Cash expenditures Detail

| | <u>Date</u> | <u>Amount</u> | <u>Balance</u> |
|---------------------|---------------|---------------|----------------|
| Balance 1/1/17 | | | \$ 609,665.59 |
| J29 Associates, LLC | 2/27/2017 \$ | 1,045.90 | \$ 608,619.69 |
| Bracket & Ellis | 10/30/2017 \$ | 12,118.00 | \$ 596,501.69 |
| Brackett & Ellis | 11/19/2018 \$ | 28,506.50 | \$ 567,995.19 |
| FWFD Grant | 4/3/2019 \$ | 56,810.00 | \$ 511,185.19 |
| Brackett & Ellis | 4/3/2019 \$ | 20,290.50 | \$ 490,894.69 |
| Brackett & Ellis | 11/27/2019 \$ | 9,420.00 | \$ 481,474.69 |
| Bracket & Ellis | 2/6/2020 \$ | 1,382.50 | \$ 480,092.19 |
| Bracket & Ellis | 2/29/2020 \$ | 4,621.50 | \$ 475,470.69 |
| | | | |
| Balance 02/28/2022 | | | \$ 475,470.69 |

Tab E – Chief Human Resources Officer

Human Resources - February 2022

Turnover:

- February turnover –2.67%
 - o FT 2.70%
 - o PT 2.63%
- Year to date turnover –12.45%
 - o FT -11.49%
 - o PT 23.68%

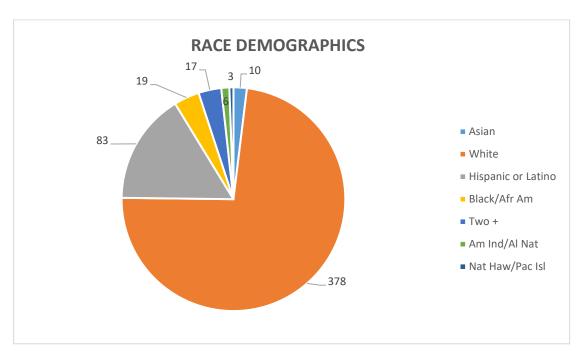
Leaves:

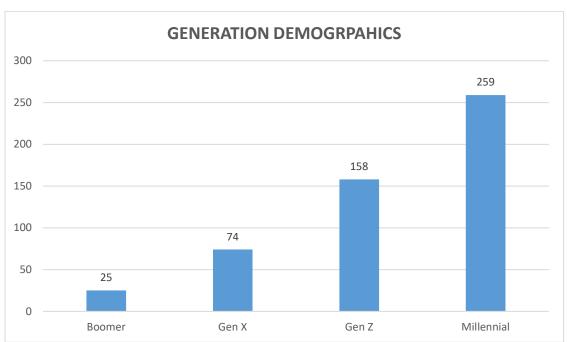
- 34 employees on FMLA / 6.75% of workforce
 - o 28 cases on intermittent
 - o 6 cases on a block
- Top FMLA request reasons/conditions
 - Neurological (8)
 - o FMLA Child (6)
 - o FMLA Parent (4)
 - o Mental Health (4)
- COVID Administrative Leave
 - o 60:00 hours in February
 - o 26263:35 hours to date

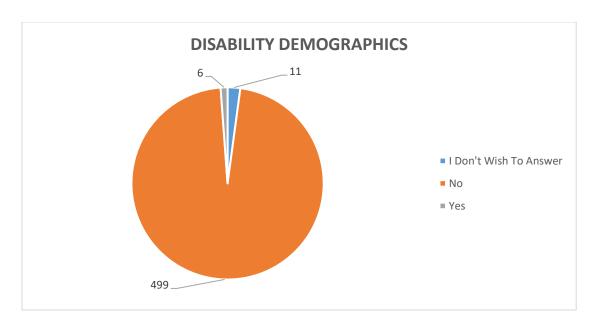
Staffing

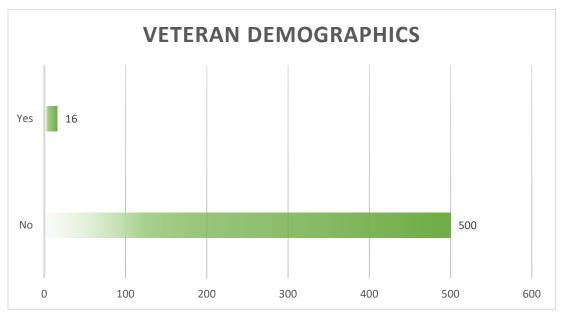
- 26 hires in February
- 68 hires FYTD

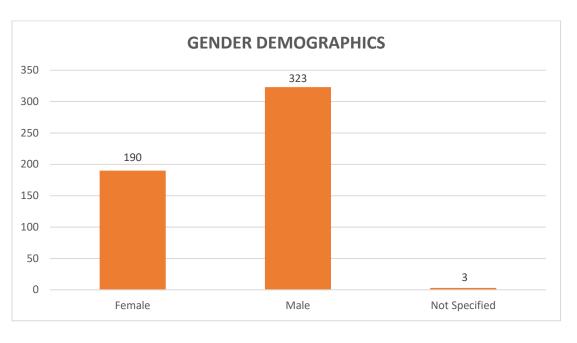
FEBRUARY 2022 DIVERSITY STATISTICS











FMLA Leave of Absence (FMLA Detailed Report) Fiscal Year 2/1/2022 thru 2/28/2022 Percentages by Department/Conditions

| Conditions | |
|-----------------------------------|-----------------|
| Row Labels | Count of Reason |
| Cardiology | 2 |
| FMLA - Child | 9 |
| FMLA - Parent | 4 |
| FMLA - Sibling (in loco parentis) | 1 |
| FMLA - Spouse | 2 |
| Internal Medicine | 1 |
| Mental Health | 4 |
| Neurological | 8 |
| Obstetrics | 4 |
| Orthopedic | 1 |
| Pulmonary | 1 |
| Grand Total | 34 |
| | |

| Lecen | rercentage by Department | rrment | | | |
|---|--------------------------|------------|----------|-----------|---------------------------------|
| Department | # of Ees | # on FMLA | % by FTE | % by FMLA | % by FTE % by FMLA % by Dept HC |
| | | | | | |
| Administration | 9 | 1 | 0.21% | 2.94% | 16.67% |
| Advanced | 145 | 10 | 2.13% | 29.41% | %06'9 |
| Basic | 202 | 10 | 2.13% | 29.41% | 4.95% |
| Business Office | 11 | 3 | 0.64% | 8.82% | 27.27% |
| Communications | 43 | 3 | 0.64% | 8.82% | %86.9 |
| Executive | 7 | 2 | 0.43% | 5.88% | 28.57% |
| Human Resources | 2 | 1 | 0.21% | 2.94% | 20.00% |
| Support Services - Facilities, Fleet, S.E., Logistics | 37 | 4 | 0.85% | 11.76% | 10.81% |
| Grand Total | 456 | 34 | | | |
| Total # of Full Time Employees - February 2022 | 470 | | | | |
| % of Workforce using EMI A | 7 23% | | | | |
| | 0/57.7 | | | | |
| TYPE OF LEAVES UNDER FMLA | # of Ees | % on Leave | | | |
| Intermittent Leave | 28 | 82.35% | | | |
| Block of Leave | 9 | 17.65% | | | |
| Total | 34 | 100.00% | | | |

Leave of Abscence Report - Fiscal Year 2013-2014 MedStar Mobile Healthcare

3254:00 Goal 0:00 2339:02 Sep 0:00 2339:02 3143:20 Ang 0:00 2406:36 Jul **Jun** 0:00 2339:02 1983:33 2339:02 0:00 1898:19 May Light Duty WC for Fiscal Year 2021 - 2022
 Jan
 Feb
 Mar
 Apr

 431:23
 371:22
 0:00
 0:00

 1967:40
 2339:02
 2339:02
 2339:02
 1898:19
 Hours/Mo
 634:59
 317:41
 583:37
 431:23
 371:22

 FY 21-22
 634:59
 952:40
 1536:17
 1967:40
 2339:02

 FY 20-21
 337:52
 794:12
 1368:03
 1498:06
 1650:25

 GOAL: Reduce number of lost hours due to job-related injuries by 10%
 Dec 583:37 1536:17 317:41 952:40 Oct 634:59 634:59

| | | | | Light L | Light Duty HR for Fiscal Year 2021 - 2022 | Fiscal Year | r 2021 - 202 | 22 | | | | | |
|--|-----------|--------------|--------------|---------------|---|-------------|-----------------|---------|---------|---------|---------|---------|---------|
| | Oct | Nov | Dec | Jan | Feb | Mar | Apr | May | Jun | Jul | Aug | Sep | Goal |
| Hours/Mo | 46:20 | 154:26 | 57:15 | 60:31 | 79:57 | 00:0 | 00:0 | 00:0 | 00:0 | 00:0 | 0:00 | 00:0 | |
| FY 21-22 | 192:17 | 228:32 | 228:32 | 228:32 | 431:44 | 1102:08 | 1649:08 1876:05 | | 1889:04 | 2029:09 | 2189:44 | 2272:36 | 2162:30 |
| FY 20-21 | 674:38 | 940:59 | 1106:34 | 1106:34 | 1106:34 | 1154:34 | 1571:41 | 1761:31 | 1971:08 | 2103:08 | 2180:38 | 2402:47 | |
| GOAL: Reduce number of lost hours due to job-related injuries by 10% | number of | lost hours d | ue to job-re | lated injurie | s by 10% | | | | | | | | |

| | | | | Worker's | Comp LOA | Norker's Comp LOA for Fiscal Year 2021 - 2022 | ear 2021 - | 2022 | | | | | |
|-------------|----------------------|--------------|--------------|----------------------------|----------|---|------------|-------|-------|-------|-------|-------|------|
| | Oct | Nov | Dec | Jan | Feb | Mar | Apr | May | Jun | Jul | Aug | Sep | Goal |
| Hours/Mo | 0:00 | 24:00 | 00:0 | 00:0 | 0:00 | 00:00 | 00:0 | 00:0 | 0:00 | 0:00 | 0:00 | 00:0 | |
| FY 21-22 | 00:0 | 24:00 | 24:00 | 24:00 | 24:00 | 24:00 | 24:00 | 24:00 | 24:00 | 24:00 | 24:00 | 24:00 | 00:0 |
| FY 20-21 | 00:0 | 0:00 | 00:00 | 00:0 | 0:00 | 00:00 | 00:00 | 00:00 | 0:00 | 0:00 | 00:0 | 00:0 | |
| GOAL: Reduc | AL: Reduce number of | lost hours d | ue to job-re | to job-related injuries by | s by 10% | | | | | | | | |

| | | | | FML | FMLA LOA for Fiscal Year 2021 - 2022 | iscal Year | 2021 - 202 | 2 | | | | | |
|----------|---------|----------|----------|----------|--|---------------|--------------|----------|---|----------|----------|----------|-------------|
| | Oct | Nov | Dec | Jan | Feb | Mar | Apr | May | Jun | Inc | Aug | Sep | AVG |
| Hours/Mo | 840:24 | 799:07 | 444:27 | 509:04 | 274:13 | 00:0 | 00:0 | 00:0 | 0:00 | 0:00 | 00:0 | 00:0 | 286:43 |
| FY 21-22 | 840:24 | 1639:31 | 2083:58 | 2593:02 | 2867:15 | 2867:15 | 2867:15 | 2867:15 | 2867:15 | 2867:15 | 2867:15 | 2867:15 | |
| FY 20-21 | 1700:39 | 3182:09 | 5037:34 | 7148:44 | | 10113:23 | 11390:09 | 12350:11 | 8734:36 10113:23 11390:09 12350:11 13660:26 14959:46 16303:24 | 14959:46 | 16303:24 | 17497:06 | 10173:10:35 |
| | | | | | | | | | | | | | |
| | | | | All Oth | All Other Leave for Fiscal Year 2021 - 2022* | r Fiscal Year | ar 2021 - 20 | 022* | | | | | |
| | Oct | Nov | Dec | Jan | Feb | Mar | Apr | May | Jun | Jul | Aug | Sep | AVG |
| Hours/Mo | 7262:49 | 7460:58 | 25:2666 | 7439:21 | 6620:24 | 00:00 | 00:0 | 00:0 | 0:00 | 0:00 | 00:0 | 00:0 | 3878:08 |
| FY 21-22 | 7262:49 | 14723:47 | | 32161:05 | 38781:29 | 38781:29 | 38781:29 | 38781:29 | 24721:44 32161:05 38781:29 38781:29 38781:29 38781:29 38781:29 38781:29 38781:29 | 38781:29 | 38781:29 | 38781:29 | |
| FY 20-21 | 6258:06 | 11345:22 | 17676:28 | 21636:11 | 25998:39 | 32058:12 | 37543:40 | 44215:57 | 17676.28 21636.11 25998.39 32058.12 37543.40 44215.57 51059.14 57964.04 63772.29 69441.53 | 57964:04 | 63772:29 | 69441:53 | 36580:51:15 |

*includes all other leaves (LOA, MLOA, Vacation, Sick, Jury, etc.)

| | | | | Military | / Leave for | Fiscal Yea | Leave for Fiscal Year 2021 - 2022 | 22 | | | | | |
|----------|--------|--------|--------|----------|-------------|------------|-----------------------------------|---------|---------|---------|---------|---------|-------------|
| | Oct | Nov | Dec | Jan | Feb | Mar | Apr | May | Jun | Jul | Aug | Sep | AVG |
| Hours/Mo | 166:00 | 206:00 | 46:00 | 12:00 | 189:00 | 0:00 | 0:00 | 0:00 | 00:0 | 00:0 | 00:00 | 00:00 | 61:54 |
| FY 21-22 | 166:00 | 372:00 | 418:00 | 430:00 | 619:00 | 619:00 | 619:00 | 619:00 | 619:00 | 619:00 | 619:00 | 619:00 | |
| FY 20-21 | 144:00 | 216:00 | 276:00 | 373:00 | 645:55 | 888:55 | 1158:55 | 1239:55 | 1291:55 | 1291:55 | 1382:55 | 1442:55 | 18086:55:00 |
| | | | | | | | | | | | | | |

| | Oct | Nov | Dec | Jan | Feb | Mar | Apr | May | Jun | Jul | Aug | Sep | |
|----------|----------|----------|-------------------|------------|---|--------------|----------------------|----------|----------|----------|----------|----------|---|
| Hours/Mo | 1641:23 | 1346:48 | 1074:04 | 952:27 | 834:35 | 00:00 | 00:00 | 00:0 | 00:00 | 00:00 | 00:0 | 00:00 | |
| FY 21-22 | | 2988:11 | 4062:15 | 5014:42 | 5849:17 | 5849:17 | 5849:17 | 5849:17 | 5849:17 | 5849:17 | 5849:17 | 5849:17 | |
| FY 20-21 | 2182:31 | 4192:21 | 6681:37 | 9019:50 | 11030:56 | 12886:12 | 14447:23 | 15488:25 | 16935:54 | 18658:17 | 20829:39 | 22555:35 | 7 |
| | | | | | | | | | | | | | |
| | | S | ummary of | Fiscal Yea | Summary of Fiscal Year 2020-2021 | | | | | | | | |
| | | | | | | | | | | | | | |
| | WC Light | HR Light | HR Light Worker's | | All Other | | | | | | | | |
| | Duty | Duty | Comp | FMLA | Leave | Military | Total | | | | | | |
| YTD | 2339:02 | 2272:36 | 24:00 | 2867:15 | 2867:15 38781:29 | 619:00 | 5849:17 | | | | | | |
| Goal- | | | | | | | | | | | | | |
| Compare | 3254:00 | 2162:30 | 00:00 | 17497:06 | 0:00 17497:06 69441:53 1096:00 93451:29 | 1096:00 | 93451:29 | | | | | | |
| | | | | | | 'H = -:-:- 0 | 100/100 CH ==:::::-: | | | | | | |

1096:00 93451:29 Revision #2 9/24/201²

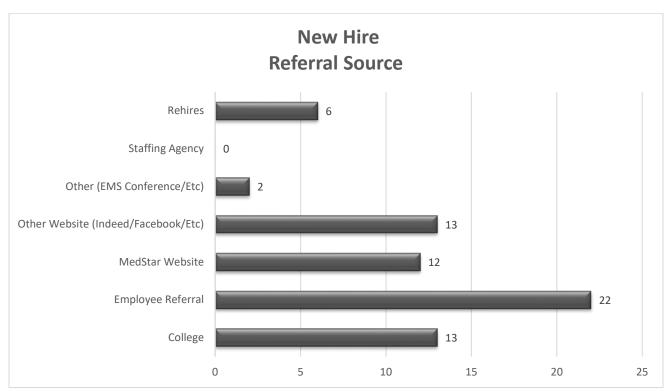
AVG 584:55

71602:36:00

Recruiting & Staffing Report

Fiscal Year 2021-2022

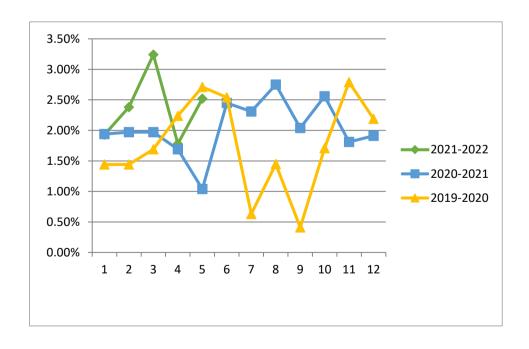




MedStar Mobile Healthcare Turnover Fiscal Year 2021 - 2022

October
November
December
January
February
March
April
May
June
July
August
September
Actual Turnover

| Full & | Part Time Tu | rnover | Full Time Only |
|-----------|--------------|-----------|----------------|
| 2021-2022 | 2020-2021 | 2019-2020 | 2020-2021 |
| 1.93% | 1.94% | 1.44% | 1.05% |
| 2.38% | 1.97% | 1.44% | 2.40% |
| 3.24% | 1.97% | 1.69% | 3.13% |
| 1.78% | 1.69% | 2.24% | 1.74% |
| 2.52% | 1.04% | 2.71% | 2.55% |
| | 2.45% | 2.54% | |
| | 2.31% | 0.63% | |
| | 2.75% | 1.45% | |
| | 2.04% | 0.41% | |
| | 2.56% | 1.71% | |
| | 1.81% | 2.79% | |
| | 1.91% | 2.19% | |
| 6.28% | 16.17% | 19.91% | 5.80% |



Compliance and Legal Tab F



Compliance Officer's Report February 16, 2022- March 16, 2022

Compliance Officer Duties

- Submitted EMS provider roster changes to the DSHS as required by TX Admin Code 157.11.
- Assisted MAEMSA jurisdiction Police departments with criminal investigations, records, and crew member interviews as needed.
- Assisted Tarrant County Medical Examiner's office with multiple death investigations.
- Three Narcotic Anomalies occurred during this reporting period:
 - o Paramedic inadvertently took their narcotic pouch home at the end of shift.
 - o Paramedic inadvertently had a vial cap come off their vial of Versed while checking the vials at the end of their shift.
 - Paramedic inadvertently had a vial cap come off while checking the vials at the end of their shift.

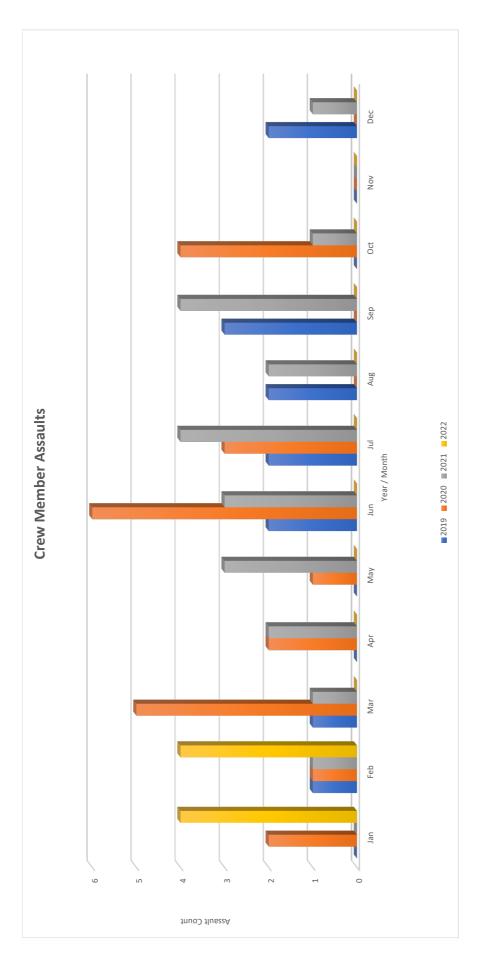
In all occurrences, the Medstar narcotics anomaly process was followed, drug screens performed as warranted, and no foul play was discovered.

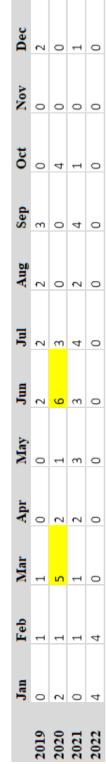
Crew member assault report for the last three years is attached for your review.

Paralegal Duties

- 20 DFPS reports were made for suspected abuse, neglect, or exploitation.
- 3 Pre-Trial meeting were held with the Tarrant Co. District Attorney's Office.
- 1 court appearance was made as a state's witness.
- Conducted multiple employee investigations regarding various employment matters.
- 5 Subpoenas(s) for witness appearance processed and served.
- Drafted, reviewed, and executed agreements with outside parties as needed.

Chad Carr Compliance Officer General Counsel Paralegal CACO, CAPO, CRC, EMT-P





Tab G - Operations

Metropolitan Area EMS Authority dba MedStar Mobile Healthcare

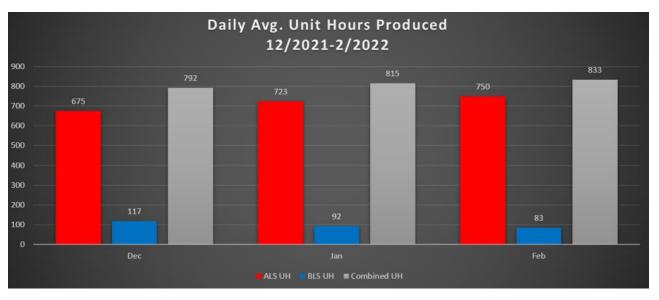
Operations Report- February 2022

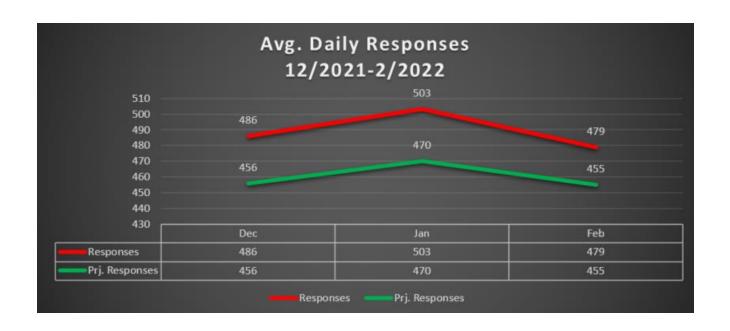
The following summarizes significant operational items through February 28th, 2022:

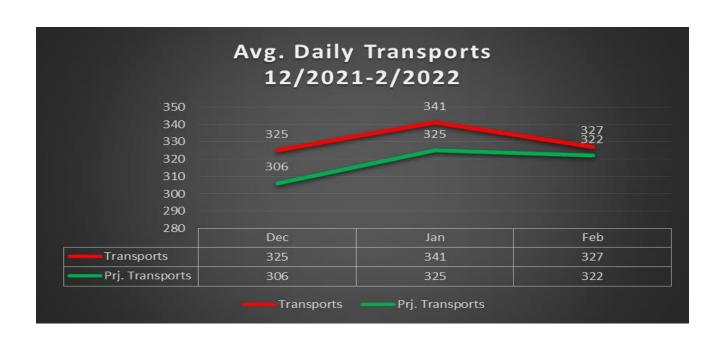
Field Operations:

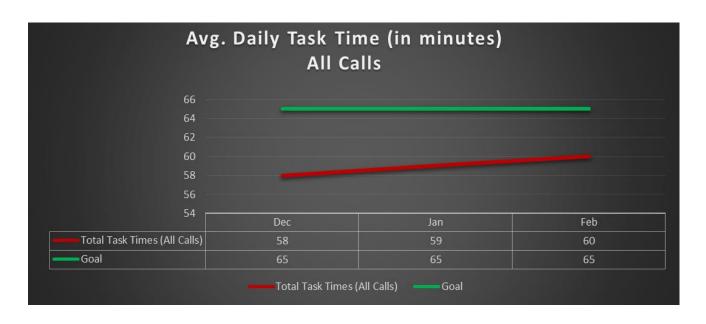
- February's transport volume exceeded budget expectations by approximately 2%.
- Call volume (Responses) exceeded projections by approximately 5%. Although responses were above projections it does appear to be normalizing post COVID uptick from the last few months
- The team did an excellent job working through the challenges the winter weather events brought
- Slight uptick in task times, we believe this is primarily due to winter weather events
- February NEOP started and will be entering field training the week of 3/19/2022 (16 BASIC and 5 ADVANCED Candidates)

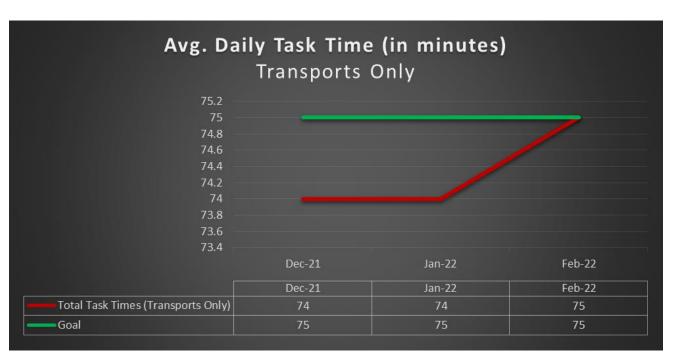
Field Ops Metrics











Fleet/Logistics:

- Working to stay ahead of supply chain challenges through active management
- Latest support vehicles were particularly useful in keeping units in service during recent snow/ice events
- Prepping latest support vehicles for service
- Actively searching for Ambulance Chassis
 - o (3 Ambulance chassis have been sent to Demers for processing)
- Fleet team continues to keep units up and available for deployment

Emergency Management:

- Currently in the process of transitioning previous emergency management functions due to
 Mike Potts vacating the emergency management administrator position. Mr. Potts accept a
 position in San Antonio with Soutwest Texas Regional advisory Council (STRAC).
 - Held 20-year celebration of service for Mr. Potts on 2/18/2022

Special Operations:

- Currently working through task list to get the AMBUS 2.0 in service and response ready
- Completed 66 events for the month of February

Mobile Integrated Health

Nothing new to add, please see Chief Transformation Officer report for ongoing programs.

Information Technology:

- Migrating Gateways and mobile devices to FirstNet, First Response cellular network 92% complete.
- Replacing network equipment that has reached the end of its vendor-supported life cycle.
- Continued the project for the consolidation and modernization of MedStar's access control and video surveillance systems. Target completion date is 3/31.
- Continued implementation of software to assist in change management process, document repository and version control moving forward. Implementation expected in April.

Business Intelligence:

- Multiple projects are ongoing, including:
 - The rehaul of the customer information for dispatch
 - o Reliable ET3 information
 - Automated reports for various departments

Communications:

- ACE re-accreditation application was submitted on March 1 with the International Academy of Emergency Dispatchers.
- RQIT Project is going well. All Dispatchers are current with quarterly assignments and remain RQIT T-CPR Certified.
 - Working closely with AHA (American Heart Association) to lower average T-CPR Handson-Chest time by the end of 2nd Quarter
- Medical Transport Priority System (MTPS) for non-emergency transportation implementation in progress, go-live postponed pending upgrade to LOGIS 4
- LOGIS v4 upgrade process scheduled to begin May 11, 2022
- Actively training three new hire System Status Controllers to help meet answer time standards for inbound call demand. They are tentatively scheduled to be released from training mid-March.
 - o Active hiring process to fill six positions to begin April NEOP
- Have had significant improvement in call answer times since refocusing on meeting organizational standards
 - Organization standards: 90% of 9-1-1 calls answered within 15 seconds or less; 95% of 9-1-1 calls answered within 20 seconds or less
 - December 2021: 83.52% answered in 15 seconds or less; 86.49% answered in 20 seconds or less
 - January 2022: 87.06% answered in 15 seconds or less; 90.04% answered in 20 seconds or less
 - February 2022: 88.60% answered in 15 seconds or less; 91.51% answered in 20 seconds or less

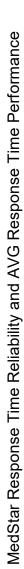
| PSAP (public safety answering | Total 911 | Avg. | % Ans | wered |
|-------------------------------|-----------|----------|-----------|-----------|
| point) Answer Times | Calls | Duration | ≤ 15 Secs | ≤ 20 Secs |
| 'December 2021 | 10,039 | 277.6 | 83.52% | 86.49% |
| 'January 2022 | 10,832 | 282.5 | 87.06% | 90.04% |
| 'February 2022 | 9,530 | 293.1 | 88.60% | 91.51% |





Period: Feb 2022

| cound Scene Avg RT Late Responses On Time % Extended Responses ound 2 11 3 3 0.006.45 0 100.0% 0 0.0% ound 2 11 11 0.010.49 1 90.0% 0 0.0% nal Blue Mound 17 17 17 17 0.011.27 0 100.0% 0 0.0% nal Blue Mound 17 17 17 17 17 17 0.011.27 0 100.0% 0 0.0% nal Blue Mound 17 17 17 17 17 17 17 17 17 17 17 17 17 17 17 100.0% 0 0.0% 0 0.0% 0 0.0% 0 0.0% 0 0.0% 0 0.0% 0 0.0% 0 0.0% 0 0.0% 0 0.0% 0 0.0% 0 0.0% 0 0.0% | | | | | | Current Month | Ę | | | 100 Respon | 100 Response Compliance Period | Period |
|--|-------------------------|-----|-------|-------------|----------|----------------------|-----------|----------|-------------|---------------------------------------|--------------------------------|-----------|
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Period: Feb 2022

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| 1 27 26 00:08:53 5 78.3% 0 0.0% 23 5 5 78.3% 14 27 26 00:09:30 8 81.8% 2 3.9% 44 8 8 8 8 8 8 8 8 | Total Saginaw | | 193 | 173 | | | | | | | | |
| 2 51 47 00:09:30 8 81.8% 2 3.9% 44 8 3 18 17 00:08:52 1 93.3% 0 0.0% 15 1 som Park 101 95 3.3% 0 0.0% 13 1 1 S 1 1 1 00:16:28 1 0.0% 4 2 2 Sover Hills 2 2 0 0.0% 7 2 2 1 9 9 00:07:05 0 100:0% 0 0.0% 68 14 | | _ | 27 | 26 | 00:08:53 | 2 | 78.3% | 0 | %0.0 | 23 | Ω. | 78.3% |
| som Park 10 10 00.0% 100.0% 15 1 som Park 101 95 100.0% 0 0.0% 13 1 som Park 101 95 1 0 100.0% 0 0 0.0% 4 2 s 2 1 1 0 0 0 0 4 2 sover Hills 2 2 2 2 3 4 2 2 1 1 0 0 0 0 0 7 2 sver Hills 2 2 2 3 4 2 3 | | 2 | 51 | 47 | 00:00:30 | 80 | 81.8% | 2 | 3.9% | 44 | œ | 81.8% |
| om Park 101 5 5 00:32:20 0 100.0% 0 0.0% 13 1 1 1 1 1 00:16:28 1 0.0% 4 2 2 1 1 0 00:03:13 0 0 0.0% 7 2 ver Hills 2 2 2 100.0% 68 14 | | 3 | 18 | 17 | 00:08:52 | 1 | 93.3% | 0 | %0.0 | 15 | 1 | 93.3% |
| om Park 101 95 0.0% 0 0.0% 4 2 1 1 1 0 0 0.0% 7 2 ver Hills 2 2 2 0 0.0% 7 2 1 9 9 00:07:05 0 100.0% 68 14 | | 4 | 2 | 2 | 00:32:20 | 0 | 100.0% | 0 | %0.0 | 13 | 1 | 92.3% |
| 1 1 1 1 00.16:28 1 0.0% 0 0.0% 4 2 2 1 1 00:03:13 0 0 0.0% 7 2 ver Hills 2 2 0 100.0% 68 14 | Total Sansom Park | | 101 | 92 | | | | | | | | |
| ver Hills 2 1 1 0 0 0.0% 7 2 1 9 9 00:07:05 0 100:0% 0 0:0% 68 14 | | _ | ~ | ~ | 00:16:28 | 1 | %0.0 | 0 | %0.0 | 4 | 2 | 20.0% |
| 2 2 1 9 9 00:07:05 0 100.0% 0 0.0% 68 14 | | 2 | ~ | ~ | 00:03:13 | 0 | ŀ | 0 | %0.0 | 7 | 7 | 71.4% |
| 9 9 00:07:05 0 100.0% 0 0.0% 68 14 | Total Westover Hills | | 7 | 7 | | | | | | | | |
| | | _ | 6 | 6 | 00:07:05 | 0 | 100.0% | 0 | %0.0 | 89 | 41 | 79.4% |





Period: Feb 2022

| | | | | | Current Month | £ | | | 100 Respon | 100 Response Compliance Period | Period |
|-------------------------|---|-------|-------------|----------|----------------------|-----------|----------|-------------------------------|---------------------------------------|--------------------------------|-----------|
| Member City | Ë | Calls | On Scene | Avg RT | Late Responses | On Time % | Extended | Extended Responses Count % | Compliance Calculated Responses | Late Responses | On Time % |
| Woothook Villago | 2 | 30 | 30 | 00:11:15 | 10 | 63.0% | 2 | %2'9 | 102 | 23 | 77.5% |
| westworm vinage | က | 25 | 23 | 00:12:04 | 3 | 85.0% | - | 4.0% | 94 | 16 | 83.0% |
| | 4 | 2 | 2 | 00:20:16 | 0 | 100.0% | 0 | %0.0 | 7 | 0 | 100.0% |
| Total Westworth Village | | 99 | 64 | | | | | | | | |
| | _ | 54 | 53 | 00:08:10 | 7 | %9.92 | 0 | %0.0 | 107 | 21 | 80.4% |
| White Cottlement | 2 | 104 | 100 | 00:08:53 | 10 | 88.1% | - | 1.0% | 84 | 10 | 88.1% |
| | က | 20 | 45 | 00:10:00 | 3 | 93.3% | - | 2.0% | 45 | 3 | 93.3% |
| | 4 | 12 | 12 | 00:19:23 | - | %6.06 | 0 | %0.0 | 18 | - | 94.4% |
| Total White Settlement | | 220 | 210 | | | | | | | | |
| | _ | 3158 | 3049 | 00:09:01 | 449 | 83.6% | 78 | 2.5% | 3091 | 542 | 82.5% |
| Svetom Wido | 2 | 5451 | 5136 | 00:09:42 | 601 | 87.3% | 117 | 2.1% | 4990 | 645 | 87.1% |
| oystelli wide | 3 | 3388 | 3102 | 00:10:56 | 270 | %8.06 | 89 | 2.0% | 3353 | 327 | 90.2% |
| | 4 | 1446 | 1432 | 00:26:28 | 57 | 92.6% | 24 | 1.7% | 1369 | 62 | 95.5% |
| Total System Wide | | 13443 | 12719 | | | | | | | | |

Tab I – EPAB

COMMONLY USED ACRONYMS

A

ACEP – American College of Emergency Physicians

ACEP – American Academy of Pediatrics

ACLS – Advanced Cardiac Life Support

AED - Automated External Defibrillator

ALJ - Administrative Law Judge

ALS – Advance Life Support

ATLS - Advanced Trauma Life Support

В

BLS – Basic Life Support

BVM - Bag-Valve-Mask

C

CAAS – Commission on Accreditation of Ambulance Services (US)

CAD - Computer Aided Dispatch

CAD – Coronary Artery Disease

CCT – Critical Care Transport

CCP - Critical Care Paramedic

CISD - Critical Incident Stress Debriefing

CISM - Critical Incident Stress Management

CMS – Centers for Medicare and Medicaid Services

CMMI - Centers for Medicare and Medicaid Services Innovation

COG – Council of Governments

D

DFPS – Department of Family and Protective Services

DSHS - Department of State Health Services

DNR - Do Not Resuscitate

F

ED – Emergency Department

EKG - ElectroCardioGram

EMD – Emergency Medical Dispatch (protocols)

EMS – Emergency Medical Services

EMT – Emergency Medical Technician

EMTALA – Emergency Medical Treatment and Active Labor Act

EMT – I – Intermediate

EMT - P - Paramedic

ePCR - Electronic Patient Care Record

ER - Emergency Room

F

FFS – Fee for service

FRAB – First Responder Advisory Board

FTE - Full Time Equivalent (position)

FTO - Field Training Officer

FRO - First Responder Organization

G

GCS – Glasgow Coma Scale

GETAC – Governor's Emergency Trauma Advisory Council

Н

HIPAA – Health Insurance Portability & Accountability Act of 1996

ICD – 9 – International Classification of Diseases, Ninth Revision

ICD -10 – International Classification of Diseases, Tenth Revision

ICS - Incident Command

System

J

JEMS - Journal of Emergency Medical Services

K

LMS - Learning Management System

M

MAEMSA - Metropolitan Area EMS Authority

MCI - Mass Casualty Incident

MI - Myocardial Infarction

MICU - Mobile Intensive Care Unit

MIH - Mobile Integrated Healthcare

COMMONLY USED ACRONYMS

N

NAEMSP – National Association of EMS Physicians NAEMT – National Association of Emergency Medical Technicians

NEMSAC – National EMS Advisory Council (NHTSA)

NEMSIS – National EMS Information System

NFIRS - National Fire Incident Reporting System

NFPA - National Fire Protection Association

NIMS - National Incident Management System

0

OMD - Office of the Medical Director

P

PALS – Pediatric Advanced Life Support PHTLS – Pre-Hospital Trauma Life Support PSAP – Public Safety Answering Point (911) PUM – Public Utility Model

Q

QRV - Quick Response Vehicle

R

ROSC – Return of Spontaneous Circulation RFQ – Request for Quote RFP – Request for Proposal

S

SSM – System Status Management STB – Stop the Bleed STEMI – ST Elevation Myocardial Infarction

T

U

V

VFIB - Ventricular fibrillation; an EKG rhythm

W

X/Y/Z