

Metropolitan Area EMS Authority (MAEMSA) dba MedStar Mobile Healthcare

Board of Directors

February 22, 2023

METROPOLITAN AREA EMS AUTHORITY DBA MEDSTAR MOBILE HEALTHCARE NOTICE OF MEETING

Date and Time: February 22, 2023 at 10:00 a.m.

BC - 1547

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/1440159842 or by phone at (469) 445-0100 (meeting ID: 144 015 9842).

AGENDA

T	CALL TO OPPER		D I ' I 11
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 on 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 21, 2023. No person shall be permitted to speak address the Board during Citizen Presentations un registered and have been recognized by the Chair	siness. All speakers ne link on the l.org/board-of-ding information on 4:30 p.m. February on an agenda item or nless they have timely
IV.	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 ne consent agenda and
	BC – 1544	Approval of Board Minutes for January 18, 2023	Dr. Janice Knebl Pg. 1
	BC – 1545	Approval of Check Register for January	Dr. Janice Knebl Pg. 5
V.	NEW BUSINESS		
	BC – 1546	Approval of AFG Matching Funds	Kenneth Simpson

MAEMSA Clinical Bundle Performance

Dr. Jeff Jarvis

VI. MONTHLY REPORTS

A.	Chief Executive Officer Report	Kenneth Simpson
В.	Office of the Medical Director Report	Dwayne Howerton Dr. Jeff Jarvis
C.	Chief Transformation Officer	Matt Zavadsky
D.	Chief Financial Officer	Steve Post
Е.	Human Resources	Leila Peeples
F.	FRAB	Fire Chief Jim Davis Fire Chief Doug Spears
G.	Operations	Chris Cunningham
Н.	Compliance Officer/Legal	Chad Carr Kristofer Schleicher
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;

or

2. 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.

XI. ADJOURNMENT

MAEMSA BOARD COMMUNICATION

Date: 02.22.2023	Reference #:	BC-1544	Title:	Approval of Board of Directors Minutes			
RECOMMENDATION:							
			- 41 1	1			
It is recommended th	at the Board of Di	rectors approve	e the board	d minutes for January.			
DISCUSSION:							
N/A							
FINANCING:							
N/A							
				Approved			
Submitted by: Ken	neth Simpson	Board Actio	n:	Denied			
				Continued until			

MINUTES

METROPOLITAN AREA EMS AUTHORITY DBA MEDSTAR MOBILE HEALTHCARE BOARD OF DIRECTORS REGULAR MEETING JANUARY 18, 2023

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: Councilman Carlos Flores, Fire Chief Jim Davis, Fire Chief Doug Spears, Dr. Chris Bolton, Teneisha Kennard, and Bryce Davis. Board members physically present were Chair Dr. Janice Knebl, Dr. Jeff Jarvis (Ex-officio), and Ken Simpson (Ex-officio). Others present were General Counsel Kristofer Schleicher, Matt Zavadsky, Chris Cunningham, Steve Post, Chad Carr, Leila Peeples, Dwayne Howerton, and Pete Rizzo.

Guests on phone or in person as attendees: Fire Chief Jeff Ballew, Fire Chief Kirt Mays, Fire Chief Ryan Arthur, Dr. Veer Vithalani, Dr. Angela Cornelius, Dr. Brian Miller, Andrew Malone, Ben Coogan, Brandon Pate, Bradley Crenshaw, Cerenity Jenkins-Jones, Chris Roberts, Desiree Partain, Heath Stone, Jason Weimer, Joleen Quigg, Kristine Martinez, Lindy Curtis, Maerissa Thomas, Matthew Willens, Pete Rizzo, Shaun Curtis, Susan Swagerty, Tiffany Pleasant, and Tim Statum.

II. INTRODUCTION OF GUESTS

Matt Zavadsky introduced Police Chief Kevin Reaves of Westworth Village, who recognized and expressed appreciation for the work and professionalism of MedStar employees on a recent call in his city.

III. CONSENT AGENDA

BC-1542 Approval of Board Minutes for December 7, 2022 BC-1543 Approval of Check Register for November/December

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.

IV. MONTHLY REPORTS

- A. Chief Executive Officer- Ken Simpson informed the Board, our stakeholders and Executive and Management teams went through an after-action process with The Oklahoma Quality Foundation last week. Ken Simpson referred to Tab A and informed the Board that the EMS System Performance Subcommittee has been meeting regarding response times, clinical standards, and reprioritization. The go-live date for reprioritization has been moved from February 1st to March 1st. Ken Simpson then reviewed the methodology of the reprioritization efforts and explained that changes to response time standards, if any, are still being discussed. We are continuing to work through the Optima deployment modeling software implementation and anticipate it being operational by April. We will be releasing some potential dates for our budget kickoff.
- **B.** Office of the Medical Director Dr. Jeff Jarvis recognized Dr. Veer Vithalani for all his outstanding efforts throughout his time with the system. Dr. Jarvis referred to Tab B and commentated to the Board that reprioritization is one part of a larger focus on how building on our current foundation and continuing to move the organization forward. Dr. Jarvis stated we are looking to standardize our reporting format based on performance measures.
- C. Chief Transformation Officer Matt Zavadsky referred to Tab C.
- **D.** Chief Financial Officer- Steve Post referred to Tab D and reviewed the month of November financials.
- **E.** Chief Human Resources Officer- Leila Peeples referred to Tab E and informed the Board that we are continuing to focus on our recruitment and engagement efforts.
- **F.** FRAB Chief Spears informed the Board, the main priorities have been the EMS System Performance Committee, Reprioritization, and Credentialing Committee. He agreed the FRAB has had opportunity to provide input into the process and the project has the FRAB's support.
- **G.** Operations Chris Cunningham referred to Tab G.
- **H.** Compliance and Legal- Chad Carr referred to Tab H.
- **I.** EPAB Dr. Chris Bolton informed the Board that the EPAB board will be meeting in the next couple of weeks, and he welcomed Dr. Jarvis on behalf of EPAB.

V. REQUEST FOR FUTURE AGENDA ITEMS None.

VI. CLOSED SESSION

Dr. Knebl called the meeting into a closed session at 11:03 a.m. under Section 551.071 and 55	1.070
of the Texas Government Code.	
VII. ADJOURNMENT	

The board stood adjourned at 11:28 a.m.	
Respectfully submitted,	
Douglas Spears Secretary	

MAEMSA BOARD COMMUNICATION

Date: 02.22.2023	Reference #:	BC-1545	Title:	Approval of Check Register
RECOMMENDAT	ION:			
			- 4l al al	le no cietas fos Tossasses
It is recommended th	at the Board of Di	rectors approve	e the checi	k register for January.
DISCUSSION:				
N/A				
FINANCING:				
N/A				
				Approved
Submitted by: Ken	neth Simpson	Board Actio	n:	Denied
				Continued until



AP Check Details Over 5000.00 For Checks Between 1/1/2023 and 1/31/2023

Check Number	k Number CK Date Vendor Name		Check Amount	Description
110537	1 /5 /2022	LET LOC	F 350 00	Ram annual subscription-diagnostic
110537	1/5/2023	ALTOOIS & Computers		Various Medical Supplies
110540	1/5/2023	AMBU Inc		Various Medical Supplies
110557	1/5/2023	Bound Tree Medical LLC		M603 Code 100 Repairs
110562	1/5/2023	Express Fleet Autobody and Paint		Annual EMS Customer Instance Fees
	1/5/2023	Kno2 LLC	· · · · · ·	
110568	1/5/2023	Medic Built LLC		New F450 chassis DA16139
110606	1/17/2023	Airgas USA, LLC		Cylinders Rentals
110607	1/17/2023	All-Pro Construction & Commerical		Onsite Tech and Pole Lights S Parking Lot
110612	1/17/2023	Bound Tree Medical LLC		Various Medical Supplies
110619	1/17/2023	CyrusONe		Colocation/Bandwidth Charges
110626	1/17/2023	Founder Project RX Inc	9,740.28	Various Medical Supplies
110629	1/17/2023	Gulfstream Outsourcing and Specialized	75,633.99	Aged / Historical Project
110640	1/17/2023	Logis Solutions	,	HERE License / Support Hrs and 2023 Maintenance
110642	1/17/2023	Maintenance of Ft Worth, Inc.	6,028.00	Janitorial Supplies and Services
110677	1/17/2023	TML Intergovernmental Risk Pool	14,221.08	Liability Deductible Credit
110680	1/17/2023	Whitley Penn, LLC	18,811.00	Audit of Financial Statements
110784	1/26/2023	All-Pro Construction & Commerical	5,984.58	Monthly Maintenance/Fire Services/Warehouse Service Pre Maint
110786	1/26/2023	AMBU Inc	5,113.36	Various Medical Supplies
110791	1/26/2023	Bound Tree Medical LLC	8,756.76	Various Medical Supplies
110800	1/26/2023	ImageTrend	30,106.50	Annual Fee - CAD Distribution
110805	1/26/2023	Medic Built LLC	249,215.00	New Ford F450 Chassis V#5106
110806	1/26/2023	Medline Industries, Inc.	5,929.11	Various Medical Supplies
110810	1/26/2023	Oklahoma State Quality Award Foundation	10,000.00	Cyber Security Excellence Buil
110811	1/26/2023	Paranet Solutions	47,126.05	IT Monthly Fees - Jan23
110828	1/26/2023	XL Parts	9,727.92	Various Parts
1032023	1/3/2023	Frost	61,053.88	Frost Loan #30001
1042023	1/4/2023	Frost	38,540.62	Frost Loan #4563-001
1182023	1/18/2023	JP Morgan Chase Bank, N.A.	18,530.63	MasterCard Bill
1252023	1/25/2023	Frost	52,993.77	Frost Loan #4563-002
2907544	1/3/2023	Frost	39,363.52	Frost Loan #39001
2919352	1/5/2023	MetLife - Group Benefits	35,785.88	Dental/STD/Basic Life/Supp Life
2919372	1/5/2023	UMR Benefits	51,964.09	Health Insurance Premium - Jan
2919377	1/5/2023	M Davis and Company Inc	5,240.00	Detection of Elder Abuse - Dec
2935641	1/10/2023	WEX Bank	152,696.92	Fuel
3012782	1/31/2023	Integrative Emergency Service Physician	15,000.00	Consulting Services - A Cornelius
3012856	1/31/2023	UT Southwestern Medical Center	12,833.33	Consulting Services - B Miller
18569951	1/9/2023	AT&T	13,462.16	Cell Phone / Aircards - Dec22

MAEMSA BOARD COMMUNICATION

D 4 02 22 2022	D.C. "	DC 1546	T:41	A 1 CAEC (1' C 1
Date: 02.22.2023	Reference #:	BC- 1546	Title:	Approval of AFG matching funds
	1			
RECOMMENDAT	<u>ION:</u>			
It is recommended th	nat the Board of Di	irectors the Ass	sistance to	Firefighters Grant match of \$126,103.75.
DISCUSSION:				
2021. The total awa provides the remaini Load system, Stryke	rd is \$966,795.38. ng 15%, or \$126,1 r Power Pro-XT st	\$840,691.63 v 03.75 in match tretchers, porta	will come iing funds ble radios	to Firefighters Grant ("AFG") for fiscal year from Federal funding provided that MedStar s. The funds are to be used for Stryker Power s, mobile radios, and several types of training ows us to purchase these items with cash on
FINANCING:				
This will be paid wit	h cash on hand.			
				Approved
Submitted by: Ken	neth Simpson	Board Actio	on:	Denied
				Continued until

	MedStar REQUEST FOR CAPITAL EXPENDITURE (RCE)										
DATE		REQUISITIONER		DEPART		COST CEN		ACCT		Ī	TAL TRACKING #
02/22/23	3	Shaun Curtis		Logist				2500.		I	3C-1546
Budgeted	Funds?				IF YES	S - LIST BUI	OGET N	IUMBER (s)		
	X Yes	BUDGET#	AMOU	JNT	N	IONTH	BUI	DGET#	ΑN	OUNT	MONTH
	No		\$126,1	104							
ACC Fau		OJECT TITLE:				APITAL C			_ 1	<u>2</u>	3
AFG Equ	•	MS BEING REQU	IESTED:		Choose	e "X" only on	e (prioo	rity)			
QUALITAT Equipment Stryker Por	1. Assistance to firefighters grant cost share										
Portable R Mobile Rad	Stryker Power Pro-XT Portable Radios Mobile Radios Airway mannikins										
DATE	PURC	CHASE REQUISITION SIGNAT		JOTES/C	ONTRA	ACTS/LEASE				XPENDITI	
	DEPT./DII	RECTOR LEVEL:				PRO		D CAPITA			
	Shau	n Curtis					(Tax E	xempt)		\$	126,103.75
	CHIEF FII	NANCIAL OFFICER				OTHER	RELA	TED EXPE	NSE		{Annual}
	Steve	e Post				(E	XPLAIN	I ABOVE)		\$	0
		VE DIRECTOR				,		OJECT T			
	Ken	Simpson				(Total o	f capita	al & other	exp.)	\$	126,103.75
		AN OF THE BOARD O	F DIRECTOR	RS		Opened:	•		Closed:	-	Actual:
	Dr. J	anice Knbe	el								
Revised 09/1			=								<u> </u>

Award Letter

U.S. Department of Homeland Security Washington, D.C. 20472

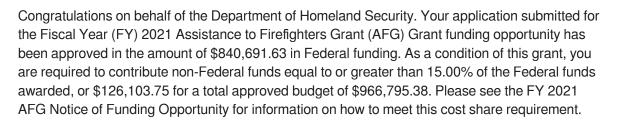
FEMA

Effective date: 09/06/2022

Kenneth Simpson
METROPOLITAN AREA EMS AUTHORITY
2900 ALTA MERE DRIVE
FORT WORTH, TX 76116

EMW-2021-FG-00178

Dear Kenneth Simpson,



Before you request and receive any of the Federal funds awarded to you, you must establish acceptance of the award through the FEMA Grants Outcomes (FEMA GO) system. By accepting this award, you acknowledge that the terms of the following documents are incorporated into the terms of your award:

- Summary Award Memo included in this document
- Agreement Articles included in this document
- Obligating Document included in this document
- 2021 AFG Notice of Funding Opportunity (NOFO) incorporated by reference

Please make sure you read, understand, and maintain a copy of these documents in your official file for this award.

Sincerely,





PAMELA WILLIAMS Assistant Administrator, Grant Programs

Summary Award Memo

Program: Fiscal Year 2021 Assistance to Firefighters Grant **Recipient:** METROPOLITAN AREA EMS AUTHORITY

UEI-EFT: WDSKG4VJT5U5 **DUNS number:** 194285474

Award number: EMW-2021-FG-00178

Summary description of award

The purpose of the Assistance to Firefighters Grant program is to protect the health and safety of the public and firefighting personnel against fire and fire-related hazards. After careful consideration, FEMA has determined that the recipient's project or projects submitted as part of the recipient's application and detailed in the project narrative as well as the request details section of the application - including budget information - was consistent with the Assistance to Firefighters Grant Program's purpose and was worthy of award.

Except as otherwise approved as noted in this award, the information you provided in your application for Fiscal Year (FY) 2021 Assistance to Firefighters Grants funding is incorporated into the terms and conditions of this award. This includes any documents submitted as part of the application.

Amount awarded table

The amount of the award is detailed in the attached Obligating Document for Award.

The following are the budgeted estimates for object classes for this award (including Federal share plus your cost share, if applicable):

Object Class	Total
Personnel	\$0.00
Fringe benefits	\$0.00
Travel	\$0.00
Equipment	\$966,795.38
Supplies	\$0.00
Contractual	\$0.00
Construction	\$0.00
Other	\$0.00
Indirect charges	\$0.00
Federal	\$840,691.63
Non-federal	\$126,103.75
Total	\$966,795.38
Program Income	\$0.00

Approved scope of work

After review of your application, FEMA has approved the below scope of work. Justifications are provided for any differences between the scope of work in the original application and the approved scope of work under this award. You must submit scope or budget revision requests for FEMA's prior approval, via an amendment request, as appropriate per 2 C.F.R. § 200.308 and the FY2021 AFG NOFO.

Approved request details:

Equipment

Power Lift System							
DESCRIPTION Styker MTS Pow	ver Load						
	QUANTITY	UNIT PRICE	TOTAL	BUDGET CLASS			
Cost 1	14	\$23,000.00	\$322,000.00	Equipment			

EMS Training Aids							
DESCRIPTION AirSim Child Co	ombo X airway manı	nequin					
	QUANTITY	UNIT PRICE	TOTAL	BUDGET CLASS			
Cost 1	4	\$2,727.00	\$10,908.00	Equipment			

Mobile Radi	os (must be P	2-25 Complian	t)	
DESCRIPTION 12 Kenwood P25	5 Mobile Radios			
	QUANTITY	UNIT PRICE	TOTAL	BUDGET CLASS
Cost 1	12	\$3,550.78	\$42,609.36	Equipment

	adios (must boved seated po	e P-25 Complia ositions)	ant, limited to	number of
DESCRIPTION Kenwood VP 62	230 P-25 compliant	portable radio		
	QUANTITY	UNIT PRICE	TOTAL	BUDGET CLASS
Cost 1	94	\$2,102.83	\$197,666.02	Equipment

EMS Train	ing Aids			
DESCRIPTION AirSim Combo	X airway mannequii	1		
	QUANTITY	UNIT PRICE	TOTAL	BUDGET CLASS
Cost 1	4	\$3,408.00	\$13,632.00	Equipment

EMS Traini	ng Aids			
DESCRIPTION TruBabyX airwa	ay mannequin			
	QUANTITY	UNIT PRICE	TOTAL	BUDGET CLASS
Cost 1	4	\$7,495.00	\$29,980.00	Equipment

Power Lift C	Cot			
DESCRIPTION Stryker Power-P	ro XT MTS Stretch	ner		
	QUANTITY	UNIT PRICE	TOTAL	BUDGET CLASS
Cost 1	14	\$25,000.00	\$350,000.00	Equipment

MAEMSA BOARD COMMUNICATION

	1			
Date: 02.22.2023	Reference #:	BC- 1547	Title:	MAEMSA Clinical Bundle Performance
RECOMMENDAT	TION:			
Within the Cardiac A		•	e, the Syst	em Performance Committee is recommending
Change % of cases v Add % Utstein Surv		o % of cases wi	th CCF ≥	80%
DISCUSSION:				
_	delay in recognition	on of shockable	rhythms	nce to the evaluation of rhythm checks thus. The AHA standard of 80% provides a better stervention.
performance than o	verall survival. O System. Addition	verall survival ally, Utstein sı	includes	ockable rhythm) is a better indicator of system patients that cannot be helped no matter the a widely recognized benchmark for System
FINANCING:				
Carbanita II Y 6	CI	D- 14 (*		Approved
Submitted by: <u>Jeff</u>	<u>i jarvis, MD</u>	Board Action	on:	Denied Continued until

MAEMSA BOARD COMMUNICATION

Date: 02.22.2023	Reference #:	BC- 1548	Title:	Education Media Production Specialist
RECOMMENDAT	<u>ION:</u>			
We recommend that the position of an Ed				tion to the Office of the Medical Director for
The salary range \$65	,358 to \$76,570 p	er year.		
DISCUSSION:				
	motional activities			or developing and advancing the quality of and management of audio, video, and other
efficient way of del Authority. It will re previously purchased entirely in-person to	livering content, nove substantial d. This person will an online experience help with educat	making clinica existing obstact produce contented ence in a rapid ion and systen	l improve eles in tal nt enablin fashion. n promoti	d quality improvement into a faster and more ements, and promoting the activities of the king advantage of the equipment and studio g our office to "flip" content delivery from an The position will also help the organization on (which improves recruitment) as well as
FINANCING: This item is not budg	geted.			
Compensation for the Compensation for FY Compensation for FY	Y-24 is 50% budge	eted and 50% f	•	EPAB Reserve Fund. EPAB Reserve Fund.
				Approved
Submitted by: <u>Jeff</u>	Jarvis, MD	Board Actio	on: _	Denied
1			_	Continued until





JOB DESCRIPTION

JOB TITLE: Education Media Production Specialist

REPORTS TO: Chief of Staff **FLSA CLASS:** Non- Exempt **DATE REVISED:** January 19, 2023

SUMMARY:

The Education Media Production Specialist is responsible for developing and advancing the quality of educational activities through the production and management of audio, video, and other digital media activities of the Office of the Medical Director and MAEMSA System. The Education Media Production Specialist will work collaboratively with the OMD, MedStar, and external stakeholders to ensure that the System goals are achieved in accordance with the vision and mission of OMD and the MAEMSA.

ESSENTIAL FUNCTIONS:

- Oversees audio, video, and other digital media production of distributive education to the System.
- Designs video, photo, and visual materials for clinical education and informational purposes to be used internally and externally.
- Assist in the direction, creation, and maintenance of video and digital media productions of the System.
- Ensure visual elements and quality standards are maintained across the entire video production process.
- Effectively manage simultaneous production projects.
- Maintains the website and social media accounts of the OMD.
- Maintain appropriate physical and mental health required to perform the essential functions of this job.
- Ensure regular and timely physical attendance during assigned work hours.
- Perform overtime work required in emergencies and as otherwise directed or assigned by the Medical Director or designee.

ESSENTIAL SKILLS:

- Plan, prepare, capture, edit, upload audio and video content.
- Capture high-quality still images.
- Contribute to a positive work environment.
- Exhibit well-developed skills in effectively and comfortably interacting with all levels of management and employees.
- Work effectively as member of the OMD and System in alignment with OMD vision and mission.
- Appropriate time management to ensure that all areas of essential functions are adequately covered.
- Excellent communication and interpersonal skills.
- Demonstrate passion, humility, integrity, a positive attitude, and is mission-driven and self-directed.
- Maintain confidentiality of protected health information in compliance with current HIPAA laws and all other discretionary information.

IOB DUTIES:

- Function as photographer and videographer / audio producer for in-studio, on-location, and live audio and video events.
- Edit video and audio in the development of a wide range of content in audio podcast and video format.
- Collaborate with OMD and System team members in development and evaluation of media productions.
- Assist with Continuing Education (CE) activity development, implementation, and evaluation for the System.
- Collaborate with co-workers, peers, and others to develop innovative educational programs designed to meet the needs of the EMS community and EMS providers.
- Complete other projects and/or responsibilities as assigned by the Medical Director or designee.

WORKING CONDITIONS:

Air-conditioned office environment

• Occasionally: Confined areas, extreme hot and cold, wet and/or humid conditions, noise, vibration, mechanical and electrical equipment, moving objects, high places, fumes/odors/mists, dirt and dust, gasses, toxic conditions, human excrement, blood, urine, mucous, tissue. Frequently works alone, with and around others, face to face and verbal contact, inside and outside temperature changes. Work hours may vary due to office needs.

PHYSICAL DEMANDS:

- Sit for extended periods of time.
- Walk, stand, bend, squat, twist, and reach.
- Simple grasping and fine manipulation
- Extended keyboarding
- Occasionally smelling, lifting up to 125 lbs, pushing, pulling, typing (30 wpm), climbing, balancing, carrying no more than 70 pounds, kneeling, stooping, bending, leaning, upper and lower body flexibility, running distance, driving ambulance, car or truck, multiple physical activities performed at the same time (driving, talking and seeing). Constantly seeing. Frequently hearing/listening, clear speech, touching, walking inside and outside, sitting.

MINIMUM REQUIREMENTS:

- Associate degree in related field, or equivalent experience
- Two years in digital media production (audio, video, photography, and other digital media)
- Proficient in all aspects of video development, design, editing, and production.
- Proficient in all aspects of video and digital media equipment and editing software.
- · Competent with social media platforms and management.
- Competent with website development and management.
- Knowledge of online Learning Management Systems.
- Familiar with competency based educational principles and methods.
- Competent with basic computer applications, including Microsoft Excel, Word, and PowerPoint.
- High-level of integrity and objectivity in performance review of clinical care and the ability to provide constructive feedback.
- Excellent communication and interpersonal skills.
- No exclusion by the OIG to participate in Federally Funded Heath Care Programs.

PREFERRED REQUIRMENTS:

- Bachelor's degree in related field, or equivalent experience
- 5 or more years' experience as a videographer producer.
- Photography and graphic design experience.
- Experience producing podcasts and videos for YouTube or similar platforms.
- EMS provider experience.

Tab A – Chief Executive Officer

Metropolitan Area EMS Authority dba MedStar Mobile Healthcare

Chief Executive Officer's Report-February 1, 2023

Reprioritization Subcommittee/EMS System Performance- The initial reprioritization is still on track to take place March 1, 2023. The Communications Department has been working hard to get the programming changes made and tested. We have also included the CAD vendor to provide the messaging requested by our first response organizations that explains how the ambulance is coming to the call. We are working on scheduling follow-up reprioritization meetings to evaluate how the changes are working and continue discussions around response times.

We will utilize similar response time goals although the subcommittee understands that, without adding additional resources, it is unlikely we will achieve response time goals in each area. However, this period of time will help determine where the system is with the resources we have, and it will allow MedStar the opportunity to add resources in anticipation of decreasing response times.

The deployment plan will result in a reduction of lights and sirens responses, and it is the first steps in taking a much more patient centric approach to patient triage and treatment. We are working on establishing the next meeting to evaluate progress and prepare next steps.

<u>Billing/EMS | MC</u>- We continue to work with EMS | MC to address issues as they occur. EMS | MC is continuing to work through the billing and collections process. They are working through the calls that occurred during the cyberattack and are working towards hitting their collections goals.

<u>Optima</u>- We hosted the Optima deployment staff during the week of February 13th for their initial onsite observations and data collection. We are anticipating that the modeling software will be able to be utilized around April. This should be very useful as we work through different deployment options for response times and response plans.

<u>Ongoing Discussions</u>- We have been engaged in discussion with some of Fort Worth's team about opportunities to adjust the system to provide those accessing the 911 system with the necessary resources to address their particular complaint.

<u>Budget Process</u>- We have scheduled our budget retreat for March 22nd-24th at the Botanic Gardens. The Board of Directors will join for a half day on March 24th to provide feedback on the strategic direction and initiatives.

EMT Training- The State of Texas has provided funding for EMT programs and for non-budgeted paramedic programs. We are evaluating opportunities to take advantage of this initiative.

B —Office of the Medical Director Tab

Discussion

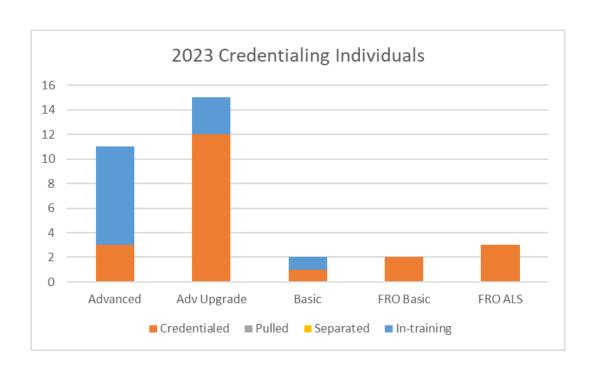
• Videographer

Education and Training

- OMD 23Q1CE March/April
 - Critical Thinking and Decision Making
 - Trauma / Medical Case presentation
- System Education Committee
 - Annual System CE plan developed
- MHP Course scheduled in early Spring

Course Attendance	BCLS	ACLS	Pedi	AMLS	PHTLS	Additional Course Challenges
MedStar	86	64	43	80	60	7
FRO	0	3	0	39	3	0
External	5	0	1	3	4	0

Credentialing



Quality Assurance

Case Acuity		
	December 2022	January 2023
High	4 (4.6%)	4 (6.5%)
Moderate	21 (24.1%)	12 (19.4%)
Low	52 (59.8%)	42 (67.7%)
Non QA/QI	10 (11.5%)	4 (6.5%)
Grand Total	87 (100.0%)	62 (100.0%)

Case Disposition

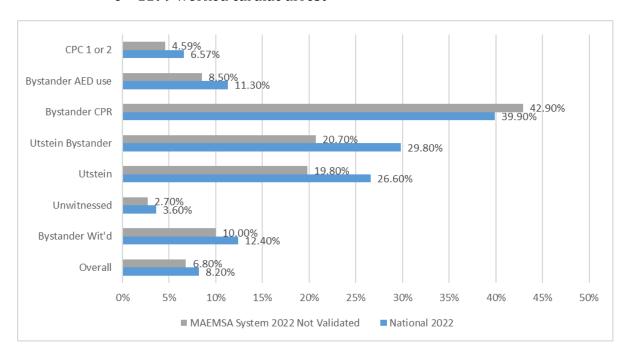
	December 2022	January 2023
Needs Improvement	59 (67.8%)	41 (66.1%)
Forwarded	3 (3.4%)	2 (3.2%)
No Fault	25 (28.7%)	19 (30.6%)
Grand Total	87 (100.0%)	62 (100.0%)

Cases by Origin



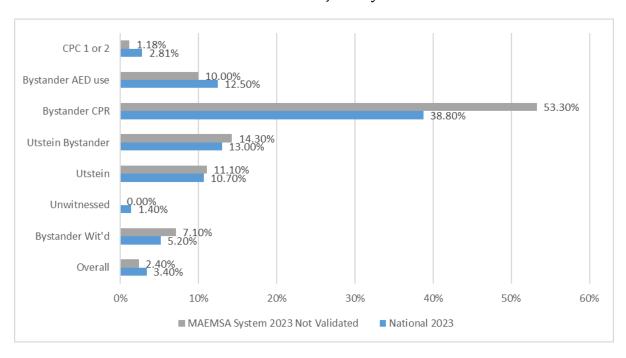
• CARES 2022

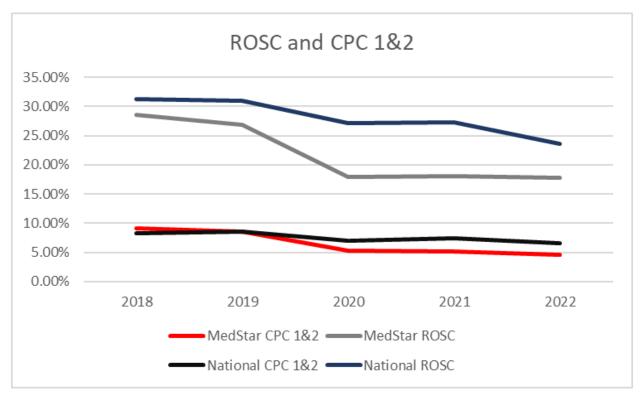
o 1199 worked cardiac arrest

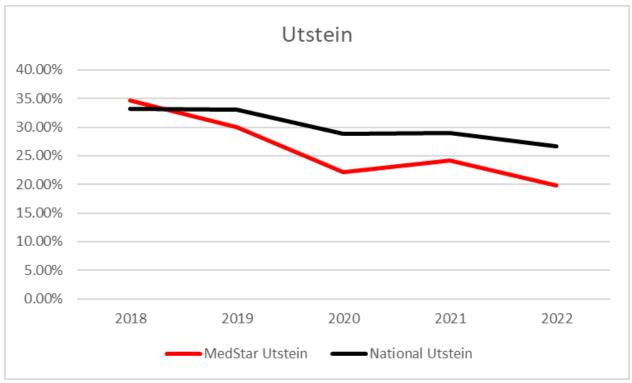


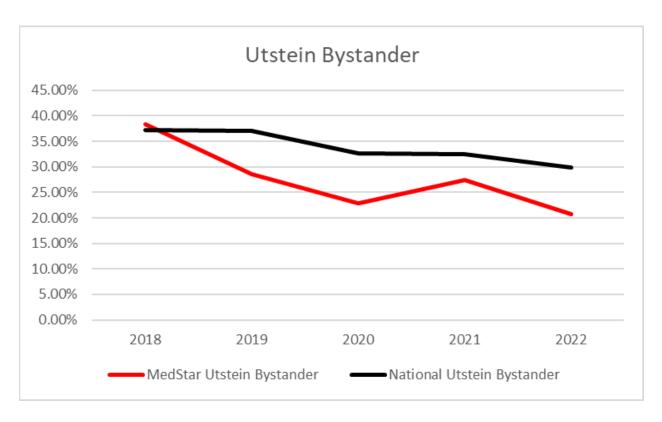
• CARES 2023

o 85 worked cardiac arrest in January





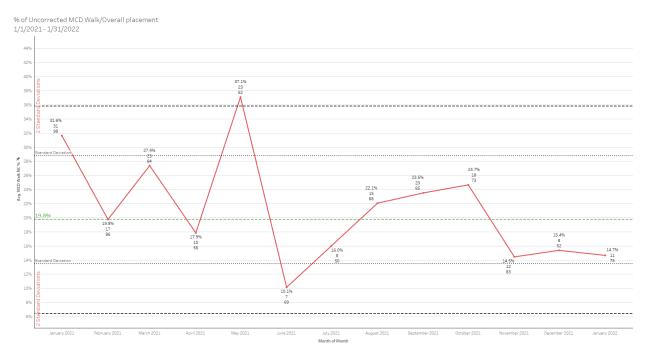




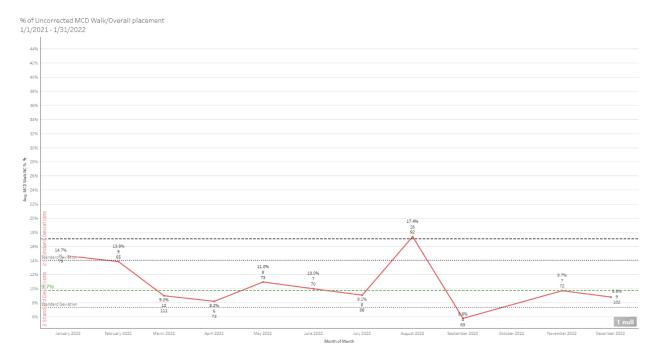
• Resuscitation Center - ECPR

ECPR Outcome Measures													
Measure	Goal	Total	22-Feb	22-Mar	22-Apr	22-May	22-Jun	22-Jul	22-Aug	22-Sep	22-Oct	22-Nov	22-Dec
Patients meeting prehospital criteria		85	13	10	5	10	5	8	8	4	8	9	5
Appropriate protocol initiation	85.00%	48.24%	7.69%	20.00%	60.00%	40.00%	60.00%	75.00%	75.00%	75.00%	75.00%	55.56%	40.00%
Patients transported to an ECPR center		41	1	2	3	4	3	6	6	3	6	5	2
Prehospital notification given to receiving ECPR Center prior to transport	100%	59.52%	100.00%	100.00%	33.33%	50.00%	66.67%	33.33%	33.33%	0.00%	50.00%	80.00%	50.00%
Prehospital notification given			1	2	1	2	2	2	2	0	3	4	1
Arrival at ECPR Center in less than 30-minutes of FMC	85%	40%	100.00%	0.00%	33.33%	75.00%	33.33%	50.00%	16.67%	0.00%	0.00%	0.00%	0.00%
Avg time from FMC to ECPR Center		0:39:48	0:28:52	0:47:22	0:44:47	0:28:18	0:30:30	0:32:51	0:51:54	0:47:55	0:38:31	0:40:21	0:46:28
Patients meeting hospital criteria		12	1	2	2	2	0	2	1	0	1	1	0
% of patients meeting ECPR Center exclusion criteria	Track	86%	92.31%	80.00%	60.00%	80.00%	100.00%	75.00%	87.50%	100.00%	87.50%	88.89%	100.00%
Patients cannulated		8	0	1	1	1	0	1	0	0	1	2	1
Avg time from FMC to ECMO cannulation	< 45 min	0:52:09		0:56:55	0:59:35	0:34:03		0:59:10			0:51:00		
% of eligible patients discharged with CPC 1or2 that received ECPR	35%	25%	0	0	0	0	0	0	0	0	1	1	0
Overall hospital survival rate of those receiving ECPR	Track	25%	0	0	0	0	0	0	0	0	1	1	
Avg hospital length of stay	Track	0											

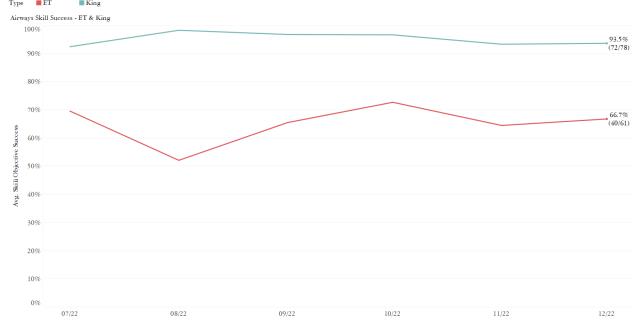
• Mechanical Compression Device (MCD) incident of "Walk" pre-intervention

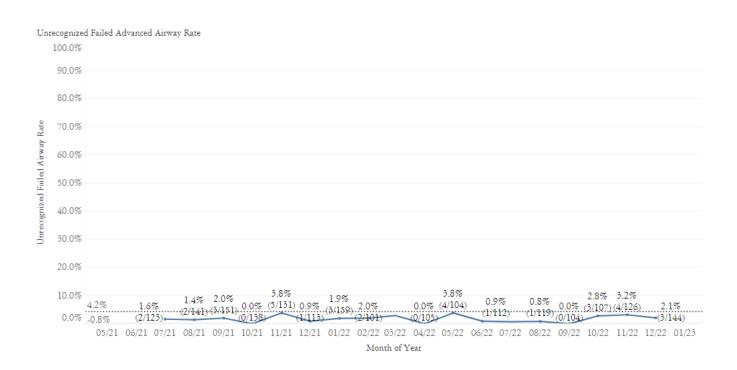


• Mechanical Compression Device "Walk" post-intervention



Airway Management





System Diagnostics

Goal Jun-22 Jul-22 Sep-22 Oct-22 Nov-22 Avg. addiac Arrests (OHCA) cases correctly identified by Dispatch x 89.1% 89.1% 82.6% 90.2% 90.2% 89.1% 86.0% d OHCA recognition ses that received tCRR x 80.014-2 0.01.43 0.01.31 0.01.43 0.01.31 0.01.47 0.03 ses that received tCRR x 80.0% 83.6% 81.2% 90.2% 89.1% 86.6% sec from first key stroke x 80.0% 83.6% 81.2% 90.2% 60.3% 10.35 10.3% <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>Current</th> <th></th>									Current	
Section Sect	Cardiac Arrest	Goal	Jun-22	Jul-22	Aug-22	Sep-22	Oct-22	Nov-22	Avg.	Goal
Continue c			89.1%	89.1%	85.6%	90.2%		89.1%	86.0%	75%
ses that received tCPR x 80.0% 83.6% 81.2% 90.2% 89.1% 98.6% sec from first key stroke c to tCPR hands on chest time for OHCA cases c 0.04:31 0.04:31 0.021.5 0.03:41 0.03:58 0.1% sec from first key stroke c 0.04:31 0.04:31 0.04:21 0.021.5 0.03:41 0.03:58 0.13% 00-120 cpm 90% of the time c 0.03 <	Median time between 9-1-1 call and OHCA recognition		0:01:42	0:01:46	0:01:43	0:01:31		0:01:47	0.0%	< 0:01:30
sec from first key stroke 1.1.3%			80.08	83.6%	81.2%	90.2%		89.1%	98.6%	75%
sec from first key stroke Other than everage per point of the time Other placement with <10 sec pause in chest compression Other placement with <10 sec pause in chest compression Other placement with <10 sec pause in chest compression Other placement with <10 sec pause in chest compression Other placement with <10 sec pause in chest compression Other placement with <10 sec pause in chest compression Other placement with <10 sec pause in chest compression Other placement with <10 sec pause in chest compression Other placement with <10 sec pause in chest compression Other placement with <10 sec pause in chest compression Other placement with <10 sec pause in chest compression Other placement with <10 sec pause in chest compression Other placement with <10 sec pause in chest compression Other placement with <10 sec pause in chest compression Other placement with <10 sec pause in chest compression Other placement with <10 sec pause in chest compression Other placement with <10 sec pause in chest compression Other placement with <10 sec pause in chest compression Other placement with <10 sec pause in chest compression Other placement with <10 sec pause in chest compression Other placement with <10 sec pause in chest compression Other placement with <10 sec pause in chest compression Other placement with <10 sec pause in chest compression Other placement with <10 sec pause in chest compression Other placement with <10 sec pause in chest compression Other placement with <10 sec pause in chest compression Other placement with <10 sec pause in chest compression Other placement with <10 sec pause in chest compression Other placement with <10 sec pause in chest compression Other placement with <10 sec pause in chest compression Other placement with <10 sec pause in chest compression Other placement with <10 sec pause in chest compression Other placement with <10 sec pause in chest compression Other placement with <10 sec pause in chest compression Other placement with <10 sec pause in c	Median time between 9-1-1 Access to tCPR hands on chest time for OHCA cases		0:04:31	0:04:21	0:02:15	0:03:41		0:03:58	0.1%	<0:02:30
00-120 cpm 90% of the time that meet appropriate depth benchmark 90% of the time that meet appropriate depth benchmark 90% of the time that meet appropriate depth benchmark 90% of the time that meet appropriate depth benchmark 90% of the time that meet appropriate depth benchmark 90% of the time that meet appropriate depth benchmark 90% of the time that meet appropriate depth benchmark 90% of the time that meet appropriate depth benchmark 90% of the time that meet appropriate depth benchmark 90% of the time that meet appropriate depth benchmark 90% of the time that meet appropriate depth benchmark 90% of the time that meet appropriate depth benchmark 90% of the time that meet appropriate depth benchmark 90% of the time that meet appropriate depth benchmark 90% of the time that meet appropriate depth benchmark 90% of the time that meet appropriate depth benchmark 90% of the time that meet appropriate appropriate depth benchmark 90% of the time that meet appropriate	% of cases with time to tCPR < 180 sec from first key stroke								71.3%	
that meet appropriate depth benchmark 90% of the time 97.5% 92.2% 96.4% 96.4% 95.3% 94.3% 89.7% that meet appropriate depth benchmark 90% of the time 59.3% 43.7% 41.7% 13.2% 44.1% 50.0% 44.7% 58.0% 33.7% 10 sec x 17.7% 13.2% 10.7% 10.5% 13.4% 3.4% 19.9% 10 sec x 21.1% 9.3% 17.3% 22.9% 17.8% 8.3% 16.7% 10 sec x 7.8% 4.1% 4.5% 10.7% 10.7% 10.7% 10.7% 10 sec x 7.8% 4.1% 4.5% 10.7% 17.8% 8.3% 16.7% 10 sec x 7.8% 4.1% 4.5% 10.8% 6.7% 0.0% 7.1% 10 sec x 7.8% 4.1% 4.5% 10.8% 6.7% 0.0% 7.1% 10 sec x 7.8% 4.1% 4.5% 10.8% 6.7% 0.0% 7.1% 10 sec x 7.4% 4.1% 4.5% 6.0% 4.4% 0.0% 5.3% 10 sec x 4.4% 4.0% 6.1% 4.1% 4.2.4% 0.0%<	% of cases with CCF ≥ 90%		62.3%	70.3%	%0:59	66.2%	%2'99	29.5%	79.9%	%06
that meet appropriate depth benchmark 90% of the time vice placement with <10 sec pause in chest compression x 17.7% 13.2% 10.7% 13.2% 10.7% 13.2% 13.4% 23.4% 19.5% 19	% of cases with compression rate 100-120 cpm 90% of the time		97.5%	92.2%	96.4%	94.0%	95.3%	94.3%	89.7%	%06
vice placement with < 10 sec pause in chest compression x 17.7% 13.2% 10.7% 10.5% 13.4% 3.4% 10 sec x 21.1% 9.3% 17.3% 22.9% 17.8% 8.3% x 7.8% 4.1% 4.5% 10.8% 6.7% 0.0% x 7.8% 4.1% 4.5% 6.0% 4.4% 0.0% x 45.4% 40.0% 61.3% 57.4% 42.1% 42.4%	% of cases with compression depth that meet appropriate depth benchmark 90% of the time		29.3%	43.7%	44.1%	20.0%	44.7%	28.0%	33.7%	%06
x x	% of cases with mechanical CPR device placement with < 10 sec pause in chest compression		17.7%	13.2%	10.7%	10.5%	13.4%	3.4%	19.9%	
x 21.1% 9.3% 17.3% 22.9% 17.8% 8.3% x 7.8% 4.1% 4.5% 10.8% 6.7% 0.0% x 4.4% 4.1% 4.5% 6.0% 4.4% 0.0% x 45.4% 40.0% 61.3% 57.4% 42.1% 42.4% x 45.4% 40.0% 61.3% 57.4% 42.1% 42.4% x 45.4% 40.0% 61.3% 57.4% 42.1% 42.4% x 45.4% 24.7% 24.5% 6.2% 0.0% 0.0%									89.2%	
x 7.8% 4.1% 4.5% 10.8% 6.7% 0.0% or Moderate Cognition) x 4.4% 4.1% 4.5% 6.0% 4.4% 0.0% x 45.4% 40.0% 61.3% 57.4% 42.1% 42.4% x 45.4% 40.0% 61.3% 57.4% 42.1% 42.4% x 45.4% 24.5% 6.2% 6.0% 0.0% 0.0%	% arrive at E/D with ROSC	×	21.1%	9.3%	17.3%	22.9%	17.8%	8.3%	16.7%	
x 4.4% 4.1% 4.5% 6.0% 4.4% 0.0% Anderste Cognition 45.4% 40.0% 61.3% 57.4% 42.1% 42.4% Anderste Cognition 45.4% 40.0% 61.3% 57.4% 42.1% 42.4% Anderste Cognition 45.4% 40.0% 61.3% 57.4% 42.1% 42.4%	% discharged alive	×	7.8%	4.1%	4.5%	10.8%	%2'9	%0.0	7.1%	
45.4% 40.0% 61.3% 57.4% 42.1% 42.4% 17.8% 24.7% 24.5% 6.2% 6.0% 0.0%	% neuro intact at discharge (Good or Moderate Cognition)	×	4.4%	4.1%	4.5%	%0.9	4.4%	%0.0	5.3%	
17.8% 24.7% 24.5% 6.2% 0.0% 0.0%	% of cases with bystander CPR		45.4%	40.0%	61.3%	57.4%	42.1%	42.4%	48.7%	
	% of cases with bystander AED use		17.8%	24.7%	24.5%	6.2%	0.0%	0.0%	19.8%	

STEMI	Goal	Jun-22	Jul-22	Aug-22	Sep-22	Oct-22	Nov-22	Current Avg.		Goal
% of suspected STEMI patients correctly identified by EMS		59.4%	53.3%	37.5%	%9.09	53.9%	33.3%	62.0%	75.0%	75%
% of suspected STEMI patients w/ASA admin (<i>in the absence of contraindications</i>)	01	93.9%	92.1%	92.3%	100.0%	100.0%	86.4%	94.5%	%0.06	%06
% of suspected STEMI patients w/NTG admin (in the absence of contraindications)	01	93.9%	76.3%	%8.08	97.3%	86.4%	72.7%	87.78	%0:06	%06
% of suspected STEMI patients with 12L acquisition within 10 minutes of patient contact		81.8%	92.1%	20.0%	83.8%	81.8%	59.1%	72.1%	%0.06	%06
% of suspected STEMI patients with 12L transmitted within 5 minutes of transport initiation	~	84.9%	68.4%	65.4%	78.4%	63.6%	59.1%	62.4%	%0.06	%06
% of suspected STEMI patients with PCI facility notified of suspected STEMI within 10 minutes of EMS patient contact		36.4%	34.2%	23.1%	35.1%	27.3%	22.7%	18.5%	75.0%	75%
% of patients with Suspected STEMI Transported to PCI Center	1	%0.001	100.0%	100.0%	100.0%	95.5%	100.0%	%9.66	100.0%	%06
% of suspected STEMI patients with EMS activation to Cath Lab intervention time < 40 minutes		37 5%	37 5%	%0.0	22 6%	25.0%	30.0%	27 70/	20 0%	20%

Tab C – Chief Transformation Officer

Transformation Report

February 2023

Alternate Payment Models & Expanded Services

- Request by Cook Children's Health Plan to explore enhanced services for their members being discussed.
- Conversations with Amerigroup on potential alternate service delivery and payment models.

Ambulance Supplemental Payment Program (ASPP)

- Leading an effort with Dallas FD, Houston FD, Texas City FD, and Public Consulting Group (PCG) to push HHSC to implement the changes they agreed to in 2019 to reform the ASPP program.
 - o Include Managed Medicaid payments.
 - o Change from cost-based to Average Commercial Rate (ACR)-based.
 - The latter is much more favorable to MedStar.
- Wrote to HHSC Commissioner Young (attached)
 - As a result, she requested a meeting to discuss.
 - o Met with HHSC Commissioner Young and her team to discuss on January 31st.
 - Follow ups may yield results.
- Preparing for potential legislative solution if no significant movement from HHSC.
 - Similar to our Medicaid ET3 payment model approach.

Medicare Waivers for EMS Treatment in Place, Transport to Alternate Destinations and Telehealth

- End of the PHE on 5/11 sunsets these active waivers that allow reimbursement for these services during the PHE.
 - o Renewed emphasis on making these waivers permanent.
- Leading an effort with NAEMT for Congressional action to make the waivers permanent.
- Drafted language for legislation.
 - Language agreed to by several potential congressional sponsors and sent to Legislative Counsel for official language development.

CMS ET3 Project

- CMS invitation to work with their Multi-Payer Alignment Affinity Group accepted.
 - Involved in several initiatives with CMS to engage commercial payers in the payment model.
- Work on the ET3 Quality Measures Workgroup continues.
 - o 1st Measure: ED Recidivism (ED visit within 72 hours of ET3 intervention)
 - Received reply from CMS on our data question
 - They are only tracking paid FFS claims vs. all patient interventions.
- Update: CMS has notified all ET3 participants that they are suspending publications of Monthly Dashboard Reports while they evaluate the process for the data being reported.

Reducing HOT Vehicle Operations Project

- Continuing to track with Re-Prioritization project
 - Goal = reduce HOT responses to ~30-40% of calls
 - Currently 74% of calls are dispatched HOT.
- Implementation plan drafted.
 - o Including collaboration with the City of Fort Worth on community message points on reasons for, and goals of, the change

Texas Legislative Session

- Have met with several local state legislators to educate them on our legislative priorities.
 - Patient Protection from Surprise Insurance Payments
 - o Medicaid Rate Increase to Parity with Medicare Allowable
 - o Resolution to the ASPP revision
- Participating in Texas EMS Alliance's EMS Day at the Capital on March 7th to continue advocating for these changes.

Ground Ambulance & Patient Billing Advisory Committee

- First planned meeting postponed.
 - o Several national fire and EMS associations questioning committee member appointee make-up.
- Invited to present our recommendations on "Potential Legislative and Regulatory Options to Prevent Balance Billing".
 - o Recommending:
 - Assure Medicare & Medicaid reimbursement adequacy based on reasonable cost of service delivery
 - Require insurance plans to include ambulance service as a covered benefit
 - Assure commercial insurance reimbursement adequacy
 - Assure commercial insurance reimbursement to provider, not patient
 - Protect the patient from payment disputes through arbitration between payer and provider

White House COVID Response Team

- Invited to participate in discussions with them for opportunities for scaling up efforts to leverage community paramedicine to ensure patients are getting the COVID-19 treatments they need to stay out of the hospital.
 - Have met with them three times, so far
 - Led to discussions regarding the economic model for EMS that does not reimburse for non-transport related role in the community.
 - Interest on the part of the task force, including HHS/ASPR to advocate for economic model change.

Upcoming Presentations:

Event (location)	Date	<u>Attendees</u>
North Carolina EMS Leadership Conf. (Greensboro, NC)	Mar 2023	~150
Michigan EMS Summit HOT ops and Response Times (Detroit, MI)	Mar 2023	~150
IAED Navigator (Denver, CO)	Apr 2023	~1,000
FDIC/JEMSCon (Indianapolis, IN)	Apr 2023	~7,000
National EMS Safety Summit/Financial Symposium (Denver, CO)	Apr 2023	~300
Michigan EMS Expo (Traverse City, MI)	May 2023	~500
First There/First Care Conference (Ft. Lauderdale, FL)	June 2023	~750

Media Summary

Local -

- Hazardous weather conditions
 - o FOX 4, NBC 5, ABC 8, CBS 11, WBAP, KRLD, Star-Telegram
 - Over 136 local & national media hits during 4 days
 - Daily live interviews on morning news shows
- Live, in-studio CPR and AED instruction, partnership with the American Heart Association
 - o NBC 5

Cecile Young, Executive Commissioner, HHSC

Dear Commissioner Young,

The government owned and operated emergency medical services (EMS) provider community has been working collaboratively with HHSC staff for nearly four years to address Medicaid reimbursement challenges. After a series of meetings in 2018 and into 2019, HHSC agreed to re-establish Medicaid supplemental payment programs that were eliminated as a result of the transition of the Uncompensated Care program (UCP) to a charity care pool (CCP) funding stream authorized under Texas' Section 1115 Medicaid waiver. At the time, it was estimated public ambulance providers would incur a loss of \$75,000,000 in federal funds to first responders.

In September of 2019, HHSC formally communicated to the EMS provider community its support to re-establish a Medicaid fee for service supplemental payment program and Medicaid managed care directed payment program based upon an average commercial rate (ACR) methodology. Although the ACR methodology was not cost-based like previous UC reimbursement, the provider community acquiesced given HHSC's commitment to use the ACR methodology to also implement a Medicaid managed care directed payment program. As HHSC is aware, the Medicaid MCO program represents approximately ninety percent (90%) of all transports and is a critical funding stream to the providers.

Since HHSC's initial commitment to support the re-establishment of Medicaid supplemental payment streams, the support garnered by the provider community *has since deteriorated*. It has been almost three years since HHSC filed the Medicaid state plan amendment (SPA) to authorize the ACR FFS supplemental payment program with no approval timeline in sight. HHSC has repeatedly communicated that establishing the Medicaid FFS ACR program is a crucial first step to developing the necessary framework to implement a Medicaid managed care directed payment program. HHSC has not collaborated with the government owned and operated provider community nor utilized the resources made available by the provider community to move the SPA forward. The SPA has been "off the clock" for over a year now, and the most recent concerns communicated by HHSC expressed by the Centers for Medicare and Medicaid Services (CMS) have not been prioritized for resolution. Furthermore, none of the concerns raised by CMS are considered roadblocks and simply require action and coordination from the provider community to submit necessary data to satisfy CMS' requests for additional information. Given the lack of progress with the FFS program in the last year, the provider community is beginning to doubt that HHSC is still invested in getting the program approved.

Secondly, since the efforts to reinstate Medicaid funding streams began, HHSC has changed positions and now has communicated they no longer will be supporting or developing a Medicaid managed care directed payment program. This is extremely troubling, as Medicaid managed care transports represent approximately 90% of all emergency transports provided to Medicaid patients. HHSC has indicated the reasoning for not supporting a Medicaid managed care program is due to Medicaid budget neutrality concerns. These same concerns were communicated prior to HHSC indicating their support for the program. It is unclear what has changed and why HHSC can no longer prioritize Medicaid funding for first responders versus other providers and priorities.

Thirdly, while some of the EMS provider community has been able to adapt and participate in the Charity Care program, the funding pool continues to be unpredictable, and participation has significantly decreased since the transition to the Charity Care program. In fact, the EMS provider community has endured the following:

- Qualifying providers have decreased from 141 providers in 2019 to 81 as of 2021. This is a 43% reduction in providers that receive supplemental funding due to a lack of resources and infrastructure to establish a charity care program. This has disproportionately hurt smaller and rural EMS providers whose need for funding is as critical to their larger and urban based providers.
- The Charity Care Funding Pool has decrease from \$148 million dollars in 2019 to \$84 million dollars in 2021, another 43% reduction in funding. EMS providers have incurred a significant reduction of available dollars since the transition to a Charity Care program, exacerbating the decrease in available funding in absence of a Medicaid supplemental payment program.

In summary, Medicaid reimbursement rates remain woefully inadequate, only covering an *average 20% of a Provider's cost to provide Medicaid transports* (according to submitted cost reports accepted by HHSC). The Medicaid rates for ambulance service have not changed since 2007, while costs have soared, especially during and after the COVID pandemic. It is imperative that HHSC move forward with the changes to the ASPP, as well as a review of the 15-year-old Medicaid reimbursement levels.

The provider community respectfully requests a more proactive approach to obtain approval of the Medicaid FFS ACR program, as well as support to move forward with the Medicaid managed care directed payment program. Furthermore, the provider community suggests a re-prioritization of designing and implementing a Medicaid managed care directed payment program on a parallel path.

We respectfully request the following:

- Conduct a working meeting to develop a plan of action for responding to the latest request for information from CMS on the Medicaid FFS ACR program.
- Commit to putting the Medicaid FFS ACR SPA back on the clock by the end of the calendar year or as soon as the provider community provides the necessary data to respond to the CMS requests.
- Continue monthly meetings to report out on progress and work through solutions to preserve critical funding streams.
- HHSC will recommit its support to design a Medicaid managed care rate increase or state directed fee schedule in accordance with federal regulatory guidance, specifically CFR §438.6(c)(1)(iii). This program should be implemented with an effective date no later than April 1st, 2023.

The provider community commits to provide technical resources and input throughout the process to minimize the administrative burden to the Commission to develop solutions to restore funding.

Thank you in advance for your support in preserving Medicaid funding streams for the public emergency medical services and first responder community.

Sincerely

Matt Zavadsky; MS-HSA, NREMT Chief Transformation Officer MedStar Mobile Healthcare

CC: Chief Wells, City of Houston Fire Department
Rachelle McHenry, City of Houston Fire Department
Captain Wiley, City of Texas City Fire Department
Chief Artis, City of Dallas Fire and Rescue
Richard Ngugi, City of Dallas Fire and Rescue
Matt Zavadsky, MedStar Mobile Healthcare
Victoria Grady, Deputy Director of Rate Analysis, HHSC

From: <u>Matt Zavadsky</u>

To: Cecile.Young@hhs.texas.gov; Marissa.Prifogle@hhs.texas.gov; Kate.Hendrix@hhs.texas.gov;

<u>Trey.Wood@hhs.texas.gov</u>; <u>Joey.Longley@hhs.texas.gov</u>

Cc: Williams, Delridge; Wendell Wiley; Coffman, Alina; Seime, Jill; Roland Leal; Dachos, James

Subject: EMS Stakeholder Follow-up

Date: Monday, February 6, 2023 9:46:00 AM

Attachments: <u>image001.png</u> <u>image002.png</u>

ASPP Medicaid Funding Commissioner Young 11162022.pdf

CTA 202211280002 - Matt Zavadsky.pdf

Medicaid MCO rate negotiations with Public EMS Providers.pdf

TEMSA Costs Infographic Primary REV4.pdf
TEMSA Costs Infographic Supporting REV5.pdf

TX ASPP Executive Commissioner Presentation Final 013123.pdf

Dear Executive Commissioner Young and HHSC Staff,

Thank you for the opportunity to meet last week to discuss the Texas Ambulance Medicaid Reimbursement Program and impact of ASPP changes, current funding challenges, and the need to re-establish Medicaid supplemental payment programs.

Thank you also for changing the meeting from in-person to virtual – that was very helpful with the adverse weather conditions!

For your reference, we have attached a copy of the presentation, as well as some supplemental materials documenting the financial challenges the EMS industry is facing today and referenced on the call.

Below, please find a quick meeting summary and we look forward to continued conversations and progress.

- The transition to UC Charity Care Program with decreased provider participation and reduced funding has resulted in significant financial burdens on the EMS Community that is already facing serious economic challenges:
 - EMS stakeholders expressed that MCOs benchmark their reimbursement and payment negotiation based on currently Medicaid FFS rates that are outdated and inadequate.
 - EMS stakeholders stressed that they are under critical financial pressures as private ambulance providers pull out of their areas and EMS public providers are left to meet the need. Operating costs continue to increase, and EMS providers are also addressing staffing shortages, thus adding to the need for fair reimbursement.
- Re-establishing Medicaid Supplemental Payment Programs:
 - HHSC reaffirmed its commitment to implementing Medicaid supplemental payment strategies.
 - HHSC noted that they have had several conversations with CMS regarding the Medicaid FFS SPA and they have or plan to submit responses to the latest RAIs in order to start the clock again. Goal is to continue with the ACR methodology and focus on this program first before MCO.
 - The provider community recommended that HHSC move forward with the MCO
 program as quicky as possible, as this program will have the most benefit to the EMS

- community.
- EMS stakeholders expressed that most of their transports are Medicaid MCO. Attempts to contract with *MCOs have been unsuccessful as MCOs suggested inadequate reimbursement rates*.
- HHSC expressed commitment to support an **MCO program strategy,** which the provider community certainly was pleased to hear as more recent communication from HHSC suggested otherwise.

• Next Steps:

- The provider community will share details on the FL MCO and other approved MCO program designs.
- The TX ASPP Stakeholder Group is available to provide guidance to HHSC to respond to current/future CMS requests regarding Medicaid FFS ACR program.

Matt Zavadsky, MS-HSA, NREMT

Chief Transformation Officer



2900 Alta Mere Drive Fort Worth, TX 76116 O: 817.632.0522 C: 817.991.4487

At-Large Director



"It's not what you look at that matters, it's what you see."

- Henry David Thoreau

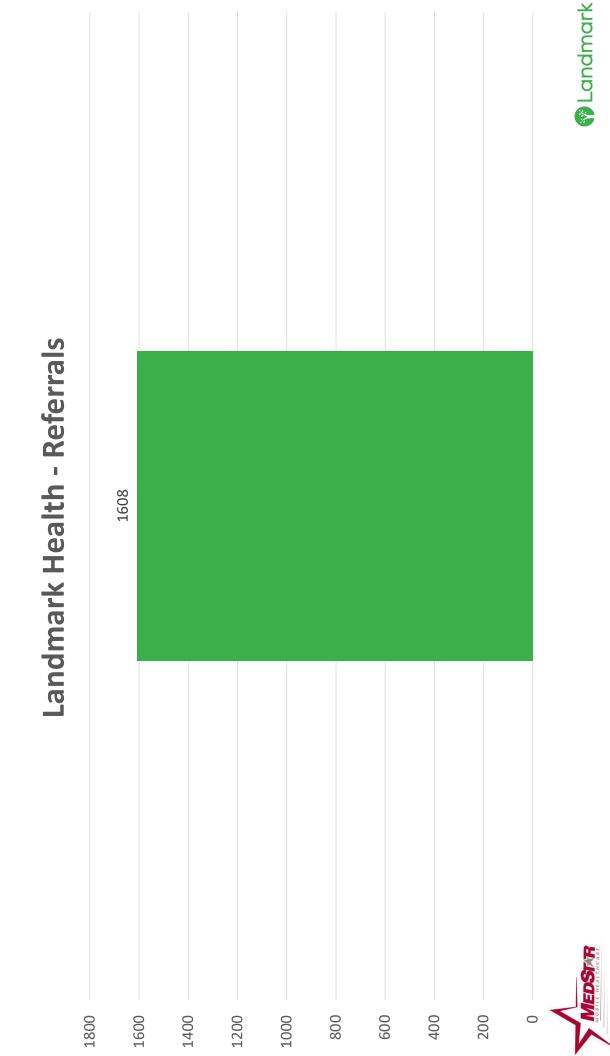
Want to meet? View my calendar here

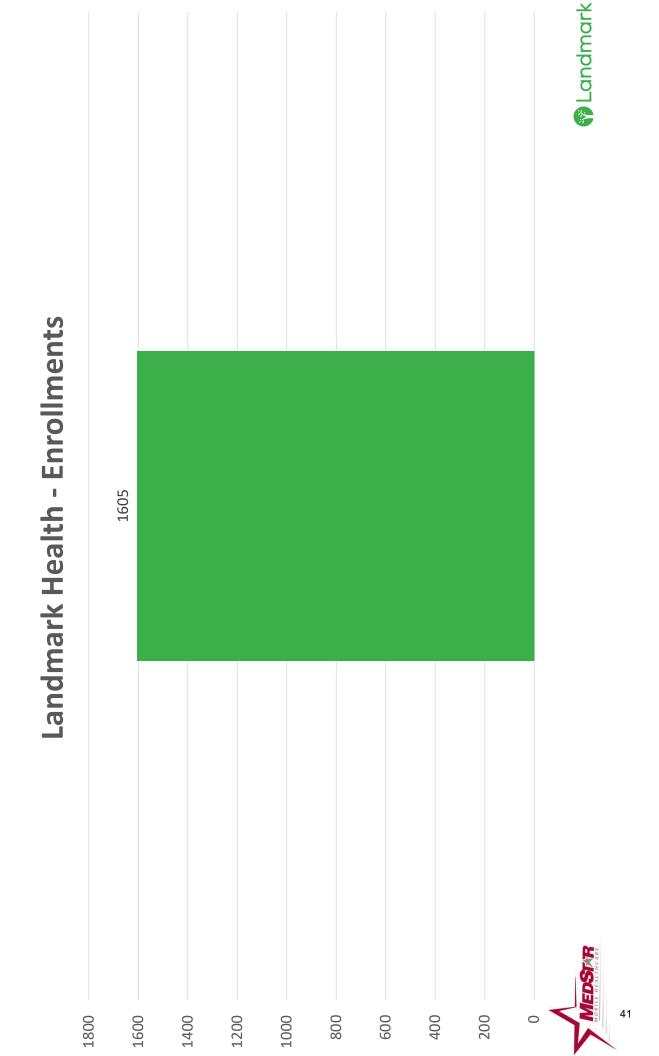
Episodic Care Coordination

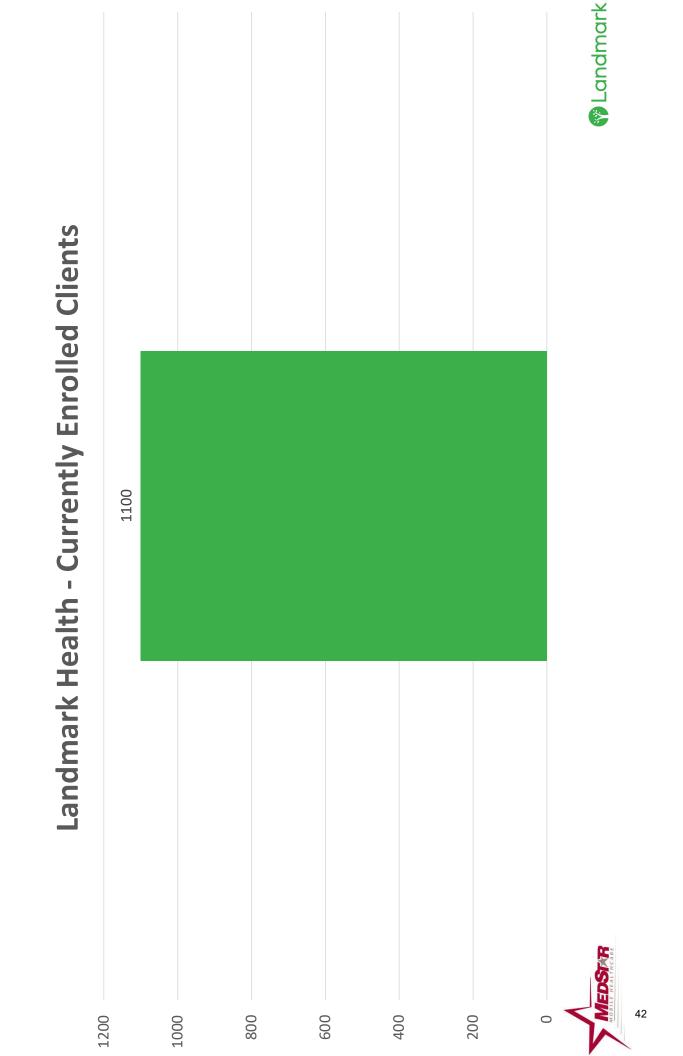
12/01/2021 - 01/31/2023



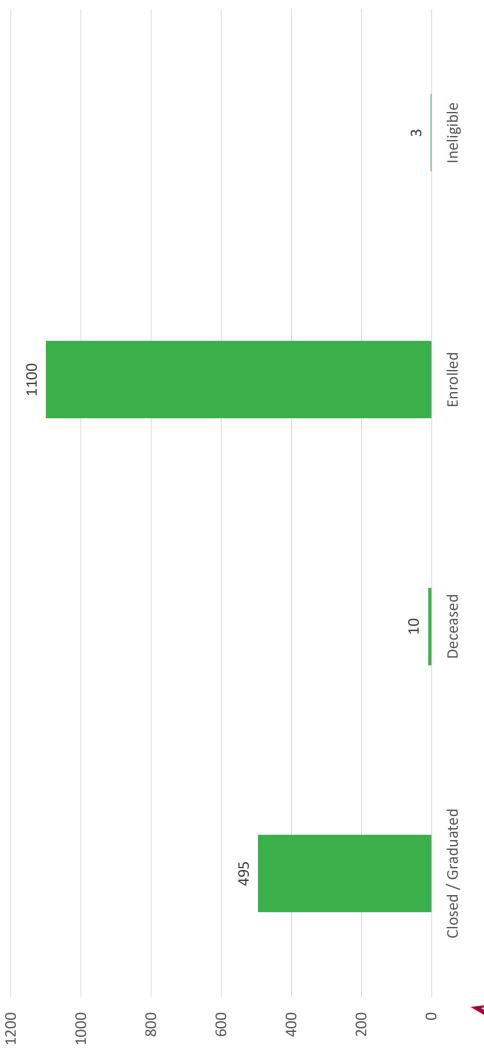








Landmark Health Enrollments





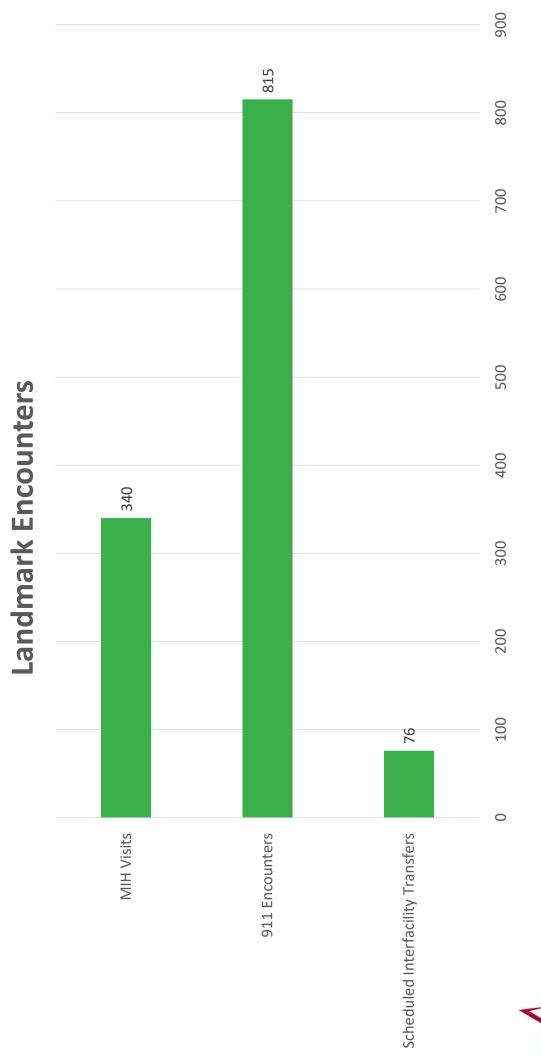
Landmark Health Encounters by Month



Jan	2023	91	41
Dec		105	36
Nov		94	45
Oct		89	29
Sep		62	27
Aug		98	29
Jul	2022	69	26
Jun	20	29	25
Мау		57	32
Apr		42	14
Mar		30	19
Feb		34	11
Jan		65	9
D		-EMS Encounters	-MIH Encounters

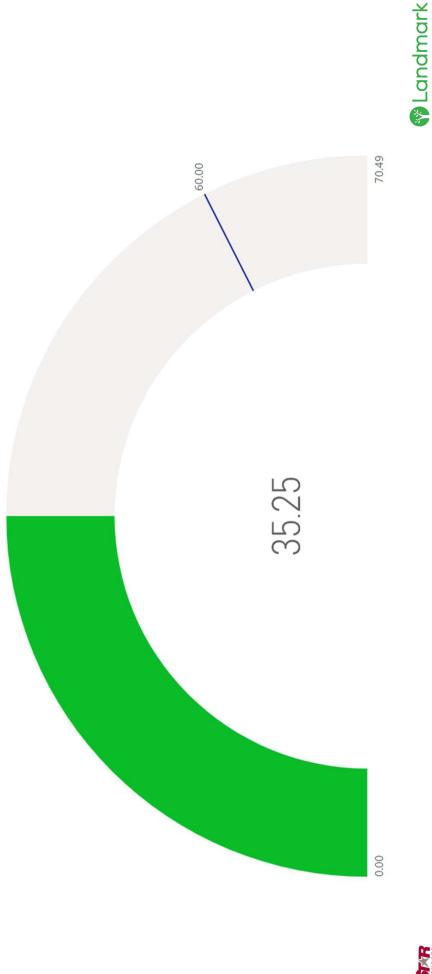








Median Response Time to Unscheduled Visit Requests Landmark Health





💎 Landmark

Landmark Health Encounter Outcomes

	Total	Total Transported to ED	Transported to ED (%)	Not Transported to ED	Transported to ED (%) Not Transported to ED Not Transported to ED (%)
9-1-1 Calls	818	641	78.4%	177	21.6%
Unscheduled Visits	115	11	%9.6	104	90.4%

< with MHP OS	-3.79%
MHP Not OS Transport %	80.19%
MHP Not OS	424
MHP OS Transport %	76.40%
MHP OS %	394 48.17%
MHP OS	394
MHP Response %	61.49%
MHP Responded	503
Sum	1158
P1,P2,P3 Calls	818
CCP Transport %	340 14 4.12% 818 1158
CCP Transports	14
MHP Calls*	340

^{*}includes all home visits on Landmark Health clients (all referral sources)



Tab D – Chief Financial Officer

Metropolitan Area EMS Authority dba MedStar Mobile Healthcare Finance Report – January 31, 2022

The following summarizes significant items in the January 31, 2022 Financial Reports:

Statement of Revenues and Expenses:

Month to Date: Net Income for the month of January 2022 is a gain of \$375,827 as compared to a budgeted gain of \$156,117 for a positive variance of 219,710. EBITDA for the month of January 2022 is a gain of \$748,459 compared to a budgeted gain of \$538,792 for a positive variance of \$209,667.

- Transport volume in January ended the month 102% to budget.
- Net Revenue in January is \$201K over budget.
- Total Expenses ended the month 99.6% to budget or \$18K under budget. In January, MedStar incurred additional expenses in Salaries and Overtime of \$57K, Benefits and Taxes of \$132K (all in health insurance claims paid) and Fuel of \$3K. The total of all other line-item expense is below budget by \$212K.

Year to Date: EBITDA is \$1,478,512 as compared to a budget of \$1,935,571 for a negative variance of (\$457,059)

• The main drivers for this variance are YTD patient encounters are 103% to budget and YTD net revenue is 103% to budget. Year to date expense is 105% to budget. The main driver for this overage is salaries and overtime, health insurance claims, fuel, computer software and maintenance and Ransom attack expense. Total ransom attach expense is \$550K. The total of all other expense lines is below budget by (\$375K) for the year.

Key Financial Indicators:

- Current Ratio MedStar has \$5.24 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 January 31, 2022, there is 3.44 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 10.6 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 January, the return is -0.02%.

MAEMSA/EPAB cash reserve balance as of January 31, 2022 is \$475,470.69.

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

For the Period Ending January 31, 2023

Assets	Current Year	Last Year
Cash	\$17,131,064.02	\$19,970,268.80
Accounts Receivable	\$7,674,431.35	\$10,256,503.08
Inventory	\$409,910.36	\$383,481.43
Prepaid Expenses	\$1,930,158.25	\$1,144,302.24
Property Plant & Equ	\$68,769,880.95	\$63,836,802.18
Accumulated Deprecia	(\$28,825,196.52)	(\$26,946,248.03)
Total Assets	\$67,090,248.41	\$68,645,109.70
Liabilities		
Accounts Payable	(\$1,043,975.52)	(\$571,060.95)
Other Current Liabil	(\$2,815,516.66)	(\$2,496,965.38)
Accrued Interest	(\$7,781.31)	(\$7,781.31)
Payroll Withholding	\$14,898.95	(\$6,673.12)
Long Term Debt	(\$3,161,627.22)	(\$3,569,839.58)
Other Long Term Liab	(\$8,541,461.89)	(\$10,056,218.65)
Total Liabilities	(\$15,555,463.65)	(\$16,708,538.99)
Equities		
Equity	(\$52,500,769.40)	(\$52,884,378.49)
Control	\$965,984.64	\$947,807.78
Total Equities	(\$51,534,784.76)	(\$51,936,570.71)
Total Liabilities and Equities	(\$67,090,248.41)	(\$68,645,109.70)

Metropolitan Area EMS Authority dba MedStar Mobile Healthcare Statement of Revenue and Expenditures January 31, 2023

Revenue	Current Month	Current Month	Current Month	Year to Date	Year to Date	Year to Date
ransport Fees	\$21.690.583.60	\$21.050.406.31	\$640.177.29	\$84.922.799.26	\$81.700.979.44	\$3.221.819.82
Contractual Allow	(\$8,071,682.64)	(\$9,074,451.72)	\$1,002,769.08	(\$36,402,955.47)	(\$35,411,152.85)	(\$991,802.62)
Provision for Uncoll	(\$8,561,711.58)	(\$7,015,085.00)	(\$1,546,626.58)	(\$29,242,368.29)	(\$27,374,905.00)	(\$1,867,463.29)
Education Income	\$163.70	\$1,050.00	(\$886.30)	(\$5,756.30)	\$69,480.00	(\$75,236.30)
Other Income	\$160,157.17	\$96,223.00	\$63,934.17	\$491,207.32	\$437,492.00	\$53,715.32
Standby/Subscription	\$127,564.46	\$93,309.00	\$34,255.46	\$605,031.75	\$434,488.00	\$170,543.75
Pop Health PMPM	\$0.00	\$0.00		\$0.00	\$0.00	\$0.00
interest on Investme	\$1.00	\$500.00	(\$499.00)	\$878.12	\$2,000.00	(\$1,121.88)
Gain(Loss) on Dispos	\$8,175.00	\$0.00	\$8,175.00	\$22,475.00	\$0.00	\$22,475.00
Total Revenue	\$5,353,250.71	\$5,151,951.59	\$201,299.12	\$20,391,311.39	\$19,858,381.59	\$532,929.80
Expenditures						
Salaries	\$3,026,945.64	\$2,969,837.33	\$57,108.31	\$11,966,254.47	\$11,640,970.32	\$325,284.15
Benefits and Taxes	\$576,434.26	\$443,612.00	\$132,822.26	\$1,897,836.19	\$1,578,013.00	\$319,823.19
Interest	\$30,703.70	\$33,500.00	(\$2,796.30)	\$123,721.13	\$134,000.00	(\$10,278.87)
Fuel	\$161,213.79	\$157,589.00	\$3,624.79	\$718,512.44	\$636,027.00	\$82,485.44
Medical Supp/Oxygen	\$172,410.77	\$235,569.00	(\$63,158.23)	\$771,038.26	\$898,155.00	(\$127,116.74)
Other Veh & Eq	\$47,215.96	\$49,156.01	(\$1,940.05)	\$173,901.38	\$182,703.04	(\$8,801.66)
Rent and Utilities	\$54,378.30	\$59,711.92	(\$5,333.62)	\$217,372.30	\$238,847.68	(\$21,475.38)
Facility & Eq Mtc	\$69,806.92	\$105,152.78	(\$35,345.86)	\$270,495.09	\$313,102.12	(\$42,607.03)
Postage & Shipping	\$2,695.78	\$4,451.33	(\$1,755.55)	\$6,926.03	\$12,225.32	(\$5,299.29)
Station	\$26,922.26	\$54,783.25	(\$27,860.99)	\$187,894.09	\$187,385.50	\$508.59
Comp Maintenance	\$41,961.50	\$48,822.84	(\$6,861.34)	\$280,586.78	\$239,159.40	\$41,427.38
Insurance	\$27,967.06	\$50,654.32	(\$22,687.26)	\$225,403.44	\$209,717.62	\$15,685.82
Advertising & PR	\$3,441.36	\$3,292.00	\$149.36	\$11,823.63	\$21,092.00	(\$9,268.37)
Printing	\$4,861.83	\$2,117.43	\$2,744.40	\$13,656.18	\$9,069.72	\$4,586.46
Travel & Entertain	\$7,250.44	\$11,792.00	(\$4,541.56)	\$20,815.78	\$38,543.00	(\$17,727.22)
Dues & Subs	\$107,097.95	\$125,680.00	(\$18,582.05)	\$430,079.94	\$474,697.00	(\$44,617.06)
Continuing Educ Ex	\$5,267.33	\$26,644.00	(\$21,376.67)	\$73,966.70	\$89,235.00	(\$15,268.30)
Professional Fees	\$252,610.45	\$261,532.34	(\$8,921.89)	\$1,075,024.85	\$1,138,279.36	(\$63,254.51)
Education Expenses	\$3,829.00	\$1,225.00	\$2,604.00	\$5,033.12	\$6,340.00	(\$1,306.88)
Miscellaneous	\$12,480.20	\$1,537.00	\$10,943.20	\$566,178.20	\$9,248.00	\$556,930.20
Depreciation	\$341,929.09	\$349,175.00	(\$7,245.91)	\$1,367,388.68	\$1,396,700.00	(\$29,311.32)
Total Expenditures	\$4,977,423.59	\$4,995,834.55	(\$18,410.96)	\$20,403,908.68	\$19,453,510.08	\$950,398.60
Net Rev in Excess of Expend	\$375,827.12	\$156,117.04	\$219,710.08	(\$12,597.29)	\$404,871.51	(\$417,468.80)

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

\$1,935,571.51 (\$457,058.99)

\$209,667.87 \$1,478,512.52

\$538,792.04

\$748,459.91

EBITDA

Metropolitan Area EMS Authority dba MedStar Mobile Healthcare **Key Financial Indicators** January 31, 2023

	Goal	FY 2018	FY 2019	FY 2020	FY 2021	FY 2022	FY 2022 FY 2023
Current Ratio	× 1	9.49	11.59	10.48	8.43	6.04	5.24
of debt. Ratio should be greater than 1, retire debt when due.	than 1, so that assets are available to	available to					
Cash as % of Annual Expenditures	> 25%	47.07%	42.95%	51.76%	42.95% 51.76% 44.45%		33.49% 28.62%

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

9.06	
6.34	
5.44	
3.65	
4.28	
£	
Accounts Receivable Turnover	

10.60

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.

7% 0.02%
3% -0.07%
0.00% -4.03%
4.04% 0.0
10.11% 4
-1.00%
: Assets
Seturn on Net

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>
			\$ 609,665.59
2/27/2017	\$	1,045.90	\$ 608,619.69
10/30/2017	\$	12,118.00	\$ 596,501.69
11/19/2018	\$	28,506.50	\$ 567,995.19
4/3/2019	\$	56,810.00	\$ 511,185.19
4/3/2019	\$	20,290.50	\$ 490,894.69
11/27/2019	\$	9,420.00	\$ 481,474.69
2/6/2020	\$	1,382.50	\$ 480,092.19
2/29/2020	\$	4,621.50	\$ 475,470.69
			\$ 475,470.69
	2/27/2017 10/30/2017 11/19/2018 4/3/2019 4/3/2019 11/27/2019 2/6/2020	Date 2/27/2017 \$ 10/30/2017 \$ 11/19/2018 \$ 4/3/2019 \$ 4/3/2019 \$ 11/27/2019 \$ 2/6/2020 \$ 2/29/2020 \$	2/27/2017 \$ 1,045.90 10/30/2017 \$ 12,118.00 11/19/2018 \$ 28,506.50 4/3/2019 \$ 56,810.00 4/3/2019 \$ 20,290.50 11/27/2019 \$ 9,420.00 2/6/2020 \$ 1,382.50

Tab E – Chief Human Resources Officer

Human Resources - January 2023

Turnover:

- January turnover 1.32%
 - FT 0.62%
 - o PT 7.84%
- Year to date turnover –6.02%
 - o FT 5.41%
 - o PT 4.99%

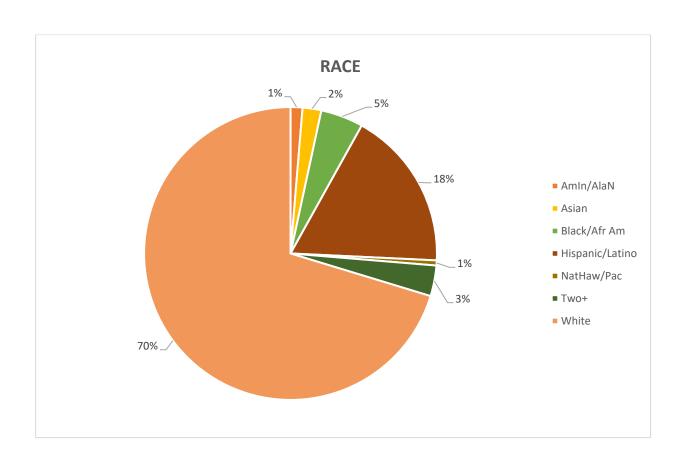
Leaves:

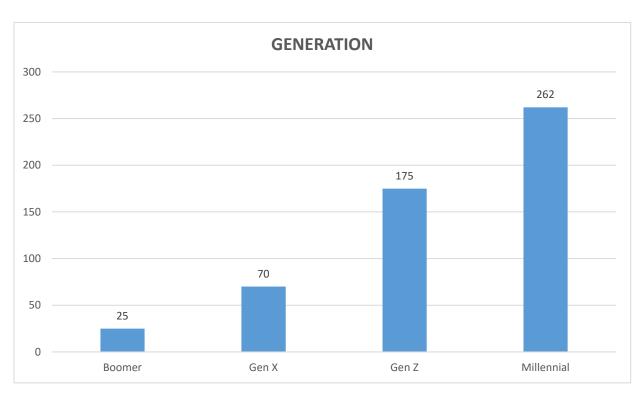
- 26 employees on FMLA / 5.41% of eligible workforce
 - o 15 cases on intermittent
 - o 11 cases on a block
- Top FMLA request reasons/conditions
 - o Baby Bonding (8)

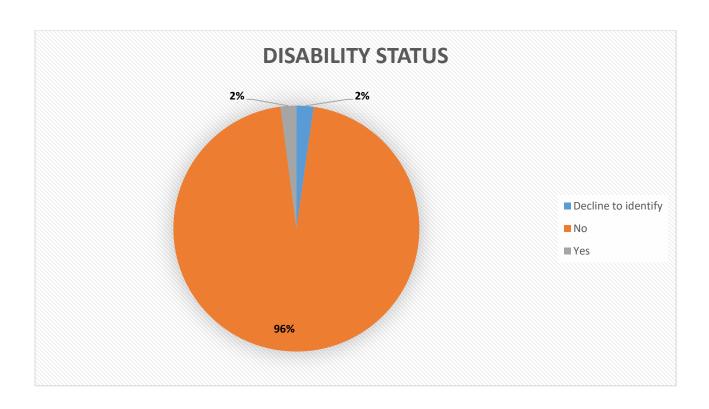
Staffing

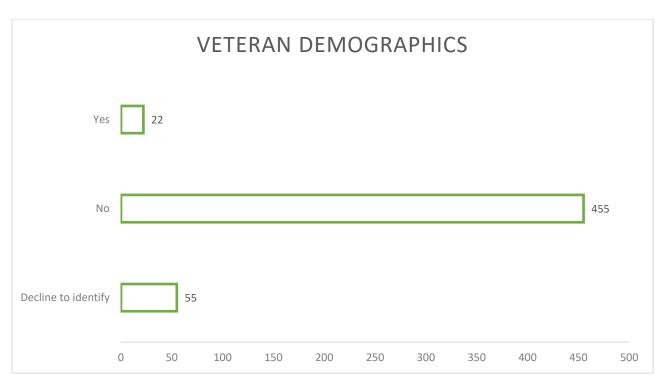
- 9 hires in January
- 40 hires FYTD

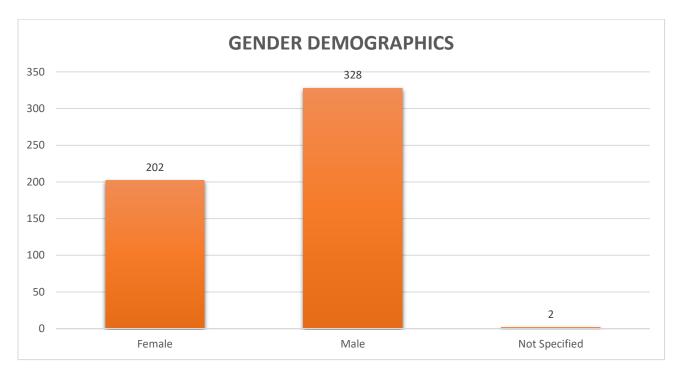
JANUARY 2023 DIVERSITY STATISTICS

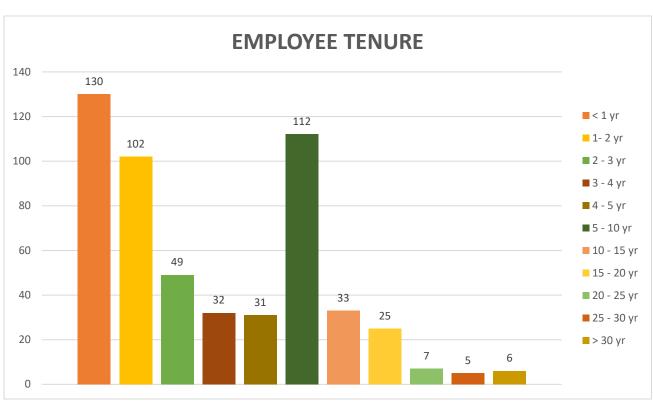




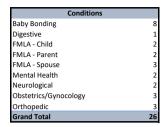








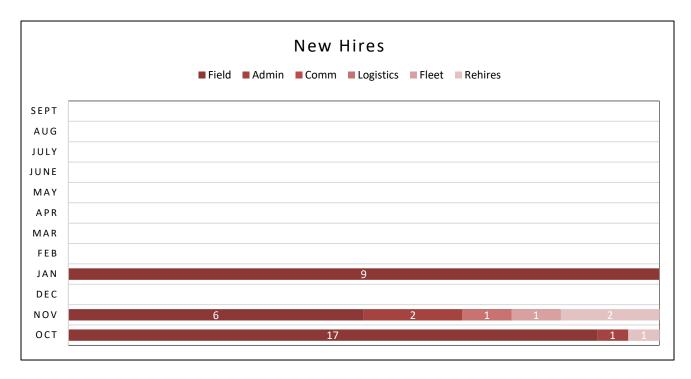
FMLA Leave of Absence (FMLA Detailed Report) Fiscal Year 10/01/2022 thru 01/31/2023 Percentages by Department/Conditions



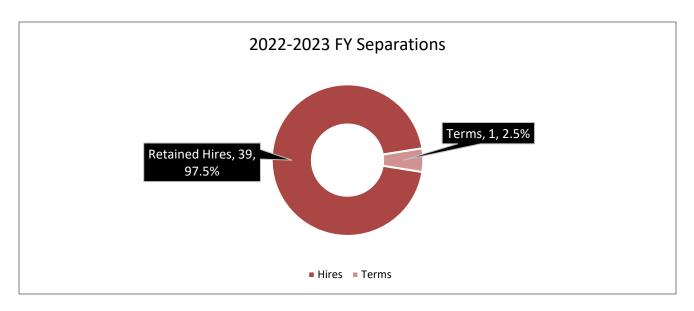
Percentage by Department							
Department	# of Ees	# on FMLA	% by FTE	% by FMLA	% by Dept HC		
Advanced	139	8	1.66%	30.77%	5.76%		
Basic	175	7	1.46%	26.92%	4.00%		
Communications	40	6	1.25%	23.08%	15.00%		
Controller - Payroll, Purchasing, A/P	5	1	0.21%	3.85%	20.00%		
Field Managers/Supervisors - Operations	25	2	0.42%	7.69%	8.00%		
Support Services - Facilities, Fleet, S.E., Logistics	32	2	0.42%	7.69%	6.25%		
Grand Total	416	26					
Total # of Full Time Employees - December 2021	481						
% of Workforce using FMLA	5.41%						
TYPE OF LEAVES UNDER FMLA	# of Ees	% on Leave					
Intermittent Leave	15	57.69%					
Block of Leave	11	42.31%					
Total	26	100.00%					

Recruiting & Staffing Report

Fiscal Year 2022-2023







Fiscal Year Statistics
Total hires to date 40
Total separations from hires 1

Separation Reasons:
Better Opportunity – 1

MedStar Mobile Health Care Separation Statistics January 2023

	C	urrent Mon	th
	Vol	Invol	Total
Full Time Separations	3	0	3
Part Time Separations	4	0	4
Total Separations	7	0	7

Current Month			Y	ear to Date		
/ol	Invol	Total		Vol Invol Total		
3	0	3		24	2	26
4	0	4		6	0	6
7	0	7		30	2	32
			•			
					1	

YTD Comp	Headcount	
22-Jan	%	Jan-22
38	8.28%	459
7	14.89%	47
45	8.89%	506
Difference	2.0750/	

	Full Time	Part Time	Total
Total Turnover %	0.62%	7.84%	1.32%
Voluntary Turnover %	0.62%	7.84%	1.32%

Full Time	Part Time	Total
5.41%	11.76%	6.02%
4.99%	11.76%	5.64%

Separations by Department

Full Time		Current Month		
	Vol	Invol	Total	
Advanced				
Basics	2	0	2	
Business Office				
Communications				
Controller - Payroll, Purchasing, A/P				
Executives				
Field Manager/Supervisors - Operations				
Field Operations Other				
Health Information Systems				
Human Resources				
Information Technology				
Legal/Compliance				
Mobile Integrated Health				
Office of the Medical Director	1	0	1	
Public Information				
Support Services - Facilities, Fleet, S.E., Logistics				
Total	3	0	3	

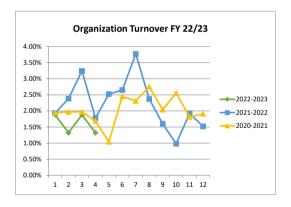
	Year to Da	ite	Headcount
Vol	Invol	Total	Jan-23
8	0	8	139
15	2	17	175
			12
0	0	0	40
			5
			7
			25
			7
			3
			7
			7
			2
			8
1	0	1	11
			1
			32
24	2	26	481

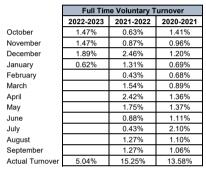
Part Time		(Current Mon	h
	Vo	ol	Invol	Total
Advanced		4	0	4
Basics				
Business Office				
Communications				
Controller - Payroll, Purchasing, A/P				
Executives				
Field Manager/Supervisors - Operations				
Field Operations Other				
Health Information Systems				
Human Resources				
Information Technology				
Legal/Compliance				
Mobile Integrated Health				
Office of the Medical Director				
Public Information				
Support Services - Facilities, Fleet, S.E., Logistics				
Total		4	0	4

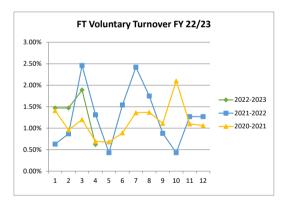
	Year to Da	ite	Headcount
Vol	Invol	Total	Jan-23
4	0	4	23
2	0	2	18
			5
			1
			1
			3
6	0	6	51

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

Full &	Full & Part Time Turnover		
2022-2023	2021-2022	2020-2021	2022-2023
1.88%	1.93%	1.94%	1.89%
1.32%	2.38%	1.97%	1.47%
1.88%	3.24%	1.97%	1.89%
1.32%	1.78%	1.69%	0.63%
	2.52%	1.04%	
	2.65%	2.45%	
	3.77%	2.31%	
	2.37%	2.75%	
	1.60%	2.04%	
	0.98%	2.56%	
	1.92%	1.81%	
	1.52%	1.91%	
6.02%	24.57%	16.17%	5.41%







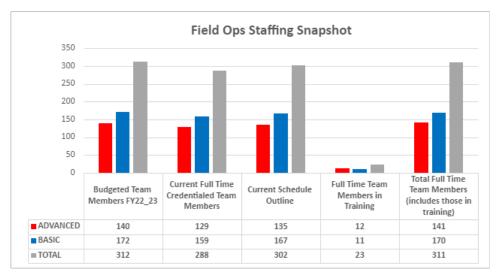
Tab G – Operations

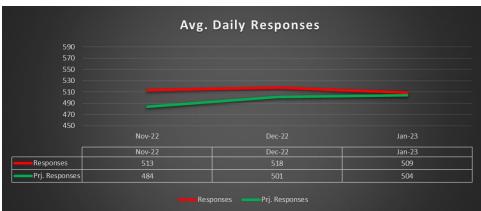
Metropolitan Area EMS Authority dba MedStar Mobile Healthcare

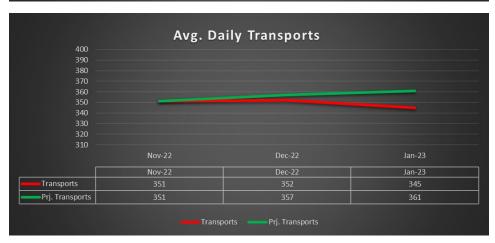
Operations Report-January 2023

The following summarizes significant operational items through January 31st, 2023:

Field Operations:







Fleet/Logistics/Building Maintenance:

- Continue procurement efforts of chassis for ambulance replacement
- Continue our mitigation strategies for various medical supplies that may be on back order or increasing in cost

Special Operations:

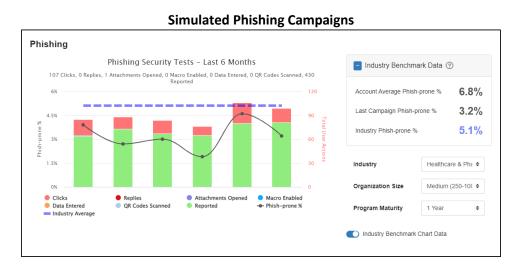
- Completed 84 special events for the month of January 2023
- Participated in the All Western and MLK Day Parades
- The Rodeo Team supported Justin Sports Medicine at the Fort Worth Stock Show and Rodeo, starting January 13th for three weeks' worth of events.

Mobile Integrated Health:

- 2,080 clients are currently enrolled
- 90 clients are pending enrollment
- 770 MIH responses in January 2023
- Sustained increase in referrals from hospital partners and other healthcare organizations
 - THR-Fort Worth is looking to expand the partnership by referring more patients at risk for readmission
 - Working with UNTHSC to establish a program and process to follow-up on patients that demonstrate a risk for falls

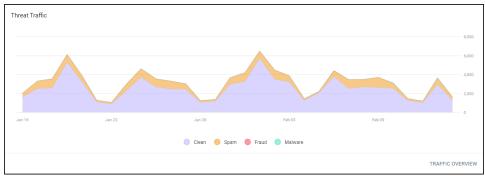
Information Technology:

Began the migration of the fleet management software from on-premises to the latest software as a service version. This should be complete within the next two weeks. Began the upgrade of our billing software to the latest vendor-supported version. Recovery from the cyber incident is substantially complete. We continue to review and strengthen our security posture. Below are a few cyber-security statistics for review.

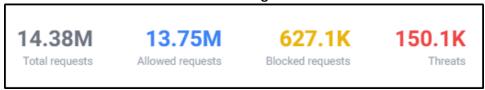


67

Email Threats



Web Filtering Stats



Business Intelligence:

• Dispatcher –Assisted CPR Metrics:

Dispatcher CPR Instructions	
Dispatcher recognized need for CPR	47 (87.0%)
CPR instructions started	44 (81.5%)
CPR instructions refused	0 (0.0%)
Compressions started	33 (61.1%)
Time Intervals	
Call receipt to CPR recognition	43
Mean	01:57
Median	01:35
Call receipt to CPR instruction	43
Mean	02:25
Median	02:01
Call receipt to first compression	33
Mean	04:11
Median	03:52

• EMD Compliance Review:

High Compliance	66%	240
Compliant	18%	65
Partial Compliance	6%	23
Low Compliance	4%	14
Non-Compliant	7%	24

Totals 100% 366

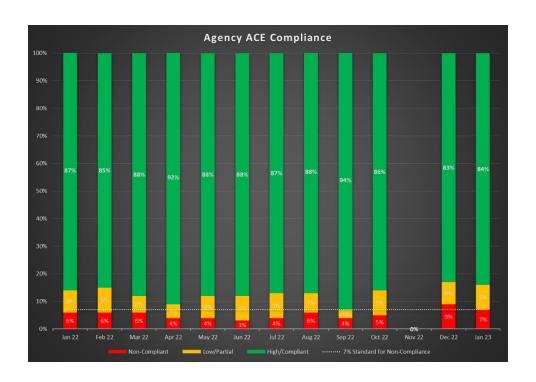
Communications:

- Focusing on fine-tuning the LOGIS configurations for reprioritization in the Pre-Production environment.
- Have Sixteen (16) controllers in various stages of training.
- Recruiting efforts being made to fill three (3) controller positions.
- November ACE activity was exempted by IAED.

Month	Admin In	Admin Out	Admin Total	Admin Avg Dur	E911	E911 Avg Dur	E911 Ans ≤15 sec	E911 Ans ≤20 sec	All Calls Total
Nov-22	7,668	4,356	12,024	148.3	12,024	277.5	90.78%	92.79%	23,504
Dec-22	8,036	4,345	12,381	153.4	11,589	275.6	89.02%	91.44%	23,970
Jan-23	7,617	3,777	11,394	156.1	11,394	273.2	88.37%	90.89%	22,442











Period: Jan 01 2023 to Jan 31 2023

					Currer	Current Month				100 Respor	100 Response Compliance Period	Period
Member City	P ir	Calls	On Scene	Avg RT	Compliance Calculated Responses	Late Responses	On Time %	Extended	Extended Responses Count %	Compliance Calculated Responses	Late Responses	On Time %
	~	2	4	00:08:04	5	0	100.0%	0	%0:0	S	0	100.0%
Blue Mound	2	4	4	00:09:24	4	_	75.0%	0	%0.0	4	-	75.0%
	က	2	2	00:13:04	5	_	80.0%	0	%0.0	ĸ	-	80.0%
Total Blue Mound		4	13									
	~	124	118	00:08:13	120	20	83.3%	4	3.2%	120	20	83.3%
Q	2	191	180	00:09:59	184	37	79.9%	14	7.3%	184	37	79.9%
Dalleson	ო	141	104	00:08:46	138	6	93.5%	4	2.8%	138	6	93.5%
	4	84	84	00:27:02	82	2	%9'.26	-	1.2%	82	2	%9'.26
Total Burleson		540	486									
	~	6	o	00:07:51	6	0	100.0%	0	%0.0	6	0	100.0%
0 0 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2	2	2	00:07:32	5	0	100.0%	0	%0.0	5	0	100.0%
	က	80	2	00:08:52	8	2	75.0%	0	%0:0	æ	2	75.0%
	4	_	~	00:00:00	-	0	100.0%	0	%0:0	_	0	100.0%
Total Edgecliff Village		23	70									
	~	65	64	00:09:52	63	19	%8'69	2	3.1%	63	19	%8'69
Forest Hill	7	88	78	00:10:12	84	12	85.7%	2	2.3%	84	12	85.7%
	က	99	50	00:11:39	53	9	88.7%	0	%0:0	53	9	88.7%
Total Forest Hill		500	192									
	~	3279	3142	00:08:45	3180	542	83.0%	92	2.9%	3180	542	83.0%
E vet Worth	7	5275	4999	00:09:34	5087	731	85.6%	149	2.8%	5087	731	85.6%
	က	3228	2949	00:10:35	3114	308	90.1%	52	1.6%	3114	308	90.1%
71	4	1607	1592	00:26:55	1549	89	92.6%	36	2.2%	1549	89	%9:56
Total Fort Worth		13389	12682									





Period: Jan 01 2023 to Jan 31 2023

					Currer	Current Month				100 Respon	100 Response Compliance Period	Period
Member City	Pri	Calls	On Scene	Avg RT	Compliance Calculated Responses	Late Responses	On Time %	Extended	Extended Responses Count %	Compliance Calculated Responses	Late Responses	On Time %
	~	105	104	00:09:52	100	26	74.0%	2	4.8%	100	26	74.0%
, Ai C	2	159	151	00:09:43	154	19	87.7%	7	1.3%	154	19	87.7%
nalioili City	က	98	73	00:11:24	84	12	85.7%	က	3.5%	84	12	85.7%
	4	Ŋ	2	00:30:44	S	0	100.0%	0	%0.0	5	0	100.0%
Total Haltom City		355	333									
	-	12	12	00:09:02	12	3	75.0%	0	%0:0	12	က	75.0%
Haslet	2	12	10	90:60:00	12	-	91.7%	0	%0:0	12	-	91.7%
	က	15	11	00:00:00	14	0	100.0%	0	%0:0	14	0	100.0%
Total Haslet		99	33									
	~	20	20	00:08:19	19	2	73.7%	0	%0:0	19	5	73.7%
140 W 010 I	2	24	50	00:10:00	54	8	85.2%	က	2.6%	54	80	85.2%
Lake Woltin	က	88	34	00:12:41	38	9	84.2%	ဧ	7.9%	38	9	84.2%
	4	-	_	00:24:08	1	0	100.0%	0	%0.0	-	0	100.0%
Total Lake Worth		113	105									
	—	4	4	00:13:14	3	1	%2.99	0	%0.0	က	~	%2'99
Lakeside	7	∞	80	00:16:24	8	9	25.0%	7	25.0%	œ	9	25.0%
	က	~	~	00:20:24	1	1	%0:0	0	%0.0	-	~	%0.0
Total Lakeside		55	13									
	~	22	21	00:07:46	22	4	81.8%	-	4.5%	22	4	81.8%
River Oaks	7	20	20	00:10:49	19	8	84.2%	-	2.0%	19	ო	84.2%
	က	10	6	00:10:51	10	-	%0.06	0	%0.0	10	-	%0.06
Total River Oaks		25	20									
Saginaw	~	74	74	60:60:00	71	19	73.2%	9	8.1%	7	19	73.2%





Period: Jan 01 2023 to Jan 31 2023

					Currer	Current Month				100 Respon	100 Response Compliance Period	Period
Member City	Pri	Calls	On Scene	Avg RT	Compliance Calculated Responses	Late Responses	On Time %	Extended	Extended Responses Count %	Compliance Calculated Responses	Late Responses	On Time %
	2	91	98	00:00:03	91	17	81.3%	8	3.3%	91	17	81.3%
Saginaw	က	43	34	00:12:23	41	8	80.5%	4	9.3%	41	80	80.5%
	4	99	99	00:24:02	65	8	95.4%	-	1.5%	65	က	95.4%
Total Saginaw		274	260									
	_	22	24	00:08:59	25	6	64.0%	0	%0:0	25	6	64.0%
	2	43	40	00:09:22	42	2	88.1%	-	2.3%	42	5	88.1%
Sansom Park	က	78	24	00:10:17	27	3	88.9%	0	%0.0	27	က	88.9%
	4	9	9	00:00:46	9	-	83.3%	-	16.7%	9	7	83.3%
Total Sansom Park		102	94									
Westover Hills	_	-	-	00:06:37	-	0	100.0%	0	%0:0	1	0	100.0%
Total Westover Hills		-	-									
	~	12	12	00:08:28	11	-	%6.06	0	%0.0	11	7	%6:06
Westworth Village	2	33	31	00:10:07	30	3	%0.06	7	6.5%	30	က	%0.06
	က	4	4	00:11:44	14	2	85.7%	0	%0.0	41	7	85.7%
	4	2	2	00:27:23	1	0	100.0%	0	%0:0	1	0	100.0%
Total Westworth Village		29	29									
	~	74	7.1	00:07:01	72	2	93.1%	0	%0.0	72	ĸ	93.1%
White Cottlement	2	115	110	60:60:00	108	16	85.2%	7	1.7%	108	16	85.2%
	က	62	55	00:11:32	09	7	88.3%	~	1.6%	09	7	88.3%
	4	7	7	00:20:53	7	0	100.0%	0	%0.0	7	0	100.0%
Total White Settlement		258	243									
90;M & 94;M	_	3831	3680	00:08:45	3713	654	82.4%	113	2.9%	3713	654	82.4%
	2	9609	5772	00:00:36	5882	829	85.4%	181	3.0%	5882	859	85.4%

MedStar Response Time Reliability and AVG Response Time Performance



Period: Jan 01 2023 to Jan 31 2023

					Currel	Current Month				100 Respon	100 Response Compliance Period	Period
Member City	P.	Calls	On Scene	Avg RT	Compliance Calculated Responses	Late Responses	On Time %	Extended I Count	Extended Responses Count %	Compliance Calculated Responses	Late Responses	On Time %
System Wide	က	3735	3368	00:10:36	3607	366	89.9%	29	1.8%	3607	366	89.9%
oystelli Wide	4	1779	1764	00:26:45	1717	74	95.7%	39	2.2%	1717	74	95.7%
Total System Wide	-	15441	14584									

74

Criteria:

Period: 01/01/2023 thru 01/31/2023

					ī						
	Total										
	73										
OT PIV	i de L										
Arlington	8										
1		Aid TO	Chit	Inc Date	Incident Number	Priority	Area	Problem	Task Time (Assign to	Cancel Reason	Resulted In
		Arlington	M71	01/09/2023 15:52:35	2604000	-	Arlington	29D02 - m - Traffic Collision / Transportation Incident - Auto vs.	01:00:51		<u> </u>
		Arlington	M21	01/09/2023 15:54:49	2604008	-	Arlington	29D02 - m - Traffic Collision / Transportation Incident - Auto vs.	00:07:23	Calling Party Cancelled	0
		Arlington	M42	01/26/2023 08:27:16	2625942	ю	Arlington	26A10 - Sick Person (Specific	01:21:03		~
		Arlington	M36	01/26/2023 08:41:58	2625953	ю	Arlington	17A02 - Falls - P3+FD	01:11:33	Telemedicine Consult - Treated in Place	0
		Arlington	M79	01/06/2023 16:22:13	2600446	8	Arlington	29B05 - U - Vehicle vs. vehicle - Unknown number of patients - B2+FD+PD	00:02:10	Calling Party Cancelled	0
		Arlington	M37	01/09/2023 15:48:42	2603998	е	Arlington	28A04 - C - Sick Person (Specific Diagnosis) - Suspected coronavirus illness - P3-FD	00:51:31	Telemedicine Consult - Treated in Place	0
		Arlington	M75	01/02/2023 11:00:14	2594601	2	Arlington	06C01 - Breathing Problems - P2+FD	01:23:10		-
A7lo	, u	Arlington	M68	01/02/2023 21:34:36	2595407	e	Arlington	01A01 - Abdominal Pain / Problems · 00:54:41 P3-FD	. 00:54:41		-
į		Aid TO	L	Inc Date	Incident Number	Priority	Area	Problem	Task Time (Assign to	Cancel Reason	Resulted In
		Azle	M71	01/19/2023 16:47:44	2617281	8	Azle	01A01 - Abdominal Pain / Problems 01:11:39	. 01:11:39		<u> </u>
		Azle	M55	01/31/2023 23:37:29	2633278	2	Azle	1	02:16:22		-
		Azle		01/31/2023 11:26:13	2632349	-	Azle	29D02 - p - Rollover - Rollovers - P1+FD+PD	00:02:54	FD/PD Cancelled MedStar	0
		Azle	M71	01/19/2023 15:47:17	2617173	-	Azle	06E01 - Breathing Problems - P1+FD	01:07:27		-
		Azle	M35	01/01/2023 14:44:31	2593481	-	Azle	06D02 - E - Breathing Problems - COPD (Emphysema/Chronic bronchitis) - P1+FD	01:09:58		-
Benbrook	24								Task Time (Assign to		Resulted In
		Aid TO	<u></u>	Inc Date	Incident Number	Priority	Area	Problem	Clear)	Cancel Reason	Ť,
		Benbrook	M85	01/20/2023 06:13:30	261/9/4	- 0	Benbrook	17D04 - Falls - P1+FD	01:20:26	AMA - Assessed and/or Treated & Released	
		Benbrook		01/25/2023 20:43:35	2625548	1 2	Benbrook	17B01 - Falls - P2+FD	00:38:42	AMA - Assessed and/or Treated & Released	
		Benbrook	M32	01/07/2023 13:25:42	2601438	2	Benbrook	17B01 - G - Falls - On the ground or	01:34:55		_
		Benbrook	M25	01/17/2023 09:52:42	2614144	ю	Benbrook	26408 - Sick Person (Specific Diagnosis) - B3-FD	01:00:49		~
		Benbrook	M31	01/10/2023 03:37:11	2604733	2	Benbrook	33C02 - T - Transfer / Interfacility / Palliative Care - Transfer/Interfacility - P2-FD	00:53:40		-
		Benbrook	M85	01/05/2023 00:34:50	2598419	2	Benbrook	17B04 - G - Falls - On the ground or 00:36:56 floor - P2+FD	00:36:56	FD/PD Cancelled MedStar	0
		Benbrook	M71	01/31/2023 19:19:23	2632996	က	Benbrook	17A02 - Falls - P3+FD	01:44:36		-
		Benbrook	M37	01/06/2023 13:53:21	2600296	e	Benbrook	26A05 - Sick Person (Specific Diagnosis) - P3-FD	01:12:18		-
	_	Benbrook	M82	01/29/2023 01:58:40	2629399	2	Benbrook	10C01 - Chest Pain / Chest Discomfort (Non-Traumatic) - P2+FD	01:49:31		-
		Benbrook	M47	01/10/2023 08:20:05	2604930	2	Benbrook	17B01 - Falls - P2+FD	01:05:09		-
		Benbrook		01/06/2023 22:57:46	2600815	-	Benbrook	17D04 - Falls - P1+FD	01:08:24		-
		Benbrook	M25	01/17/2023 11:23:25	2614222	ဇ	Benbrook	26A05 - Sick Person (Specific Diagnosis) - P3-FD	01:31:30		_
		Benbrook	M43	01/08/2023 09:45:29	2602325	e	Benbrook	25A01 - Psychiatric / Abnormal	01:38:10		_

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Period: 01/01/2023 thru 01/31/2023



Criteria:

Period: 01/01/2023 thru 01/31/2023

		Aid TO	Unit	Inc Date	Incident Number	2	Area	Problem		Cancel Reason	
					00000	,	-		Clear)		¥ °
		Parker County	M82	01/24/2023 06:11:11	2623403	~	Parker County	29D02 - p - Rollover - Rollovers - P1+FD+PD	00:07:12	FD/PD Cancelled MedStar	0
	Pelican Bay	-							·		
		Aid TO	Chit	Inc Date	Incident Number	Priority	Area	Problem	Task Time (Assign to Clear)	Cancel Reason	Resulted In TX
		Pelican Bay	M82	01/09/2023 19:11:19	2604372	2	Pelican Bay	06C01 - Breathing Problems - P2+FD	00:48:05	AMA - Assessed and/or Treated & Released	0
-	Richland Hills	19									
		Aid TO	Chit	Inc Date	Incident Number	Priority	Area	Problem	Task Time (Assign to Clear)	Cancel Reason	Resulted In TX
		Richland Hills	M79	01/28/2023 05:08:35	2628277	<u>е</u>	Richland Hills	26A10 - Sick Person (Specific Diagnosis) - B3-FD	00:41:27		-
		Richland Hills	M37	01/26/2023 12:50:57	2626162	2	Richland Hills	06C01 - Breathing Problems - P2+FD	01:27:31		-
		Richland Hills	M40	01/13/2023 11:23:53	2609433	2	Richland Hills	28C06 - U - Stroke (CVA) / Transient Ischemic Attack (TIA) - Unknown when the symptoms started - P2+FD	01:12:42		-
		Richland Hills	M801	01/09/2023 10:24:54	2603626	ю	Richland Hills		00:01:18	Documentation Only	0
		Richland Hills	M79	01/16/2023 13:17:53	2613088	5	Richland Hills	28C12 - U - Stroke (CVA) / Transient Ischemic Attack (TIA) - Unknown when the symptoms started - P2+FD	01:30:24		-
		Richland Hills	M84	01/29/2023 13:10:01	2629876	2	Richland Hills	06C01 - Breathing Problems - P2+FD	00:07:45	FD/PD Cancelled MedStar	0
		Richland Hills	M24	01/11/2023 10:35:46	2606553	2	Richland Hills	06C01 - Breathing Problems - P2+FD	01:09:13		~
		Richland Hills	M29	01/13/2023 06:56:30	2609165	2	Richland Hills	26C01 - Sick Person (Specific Diagnosis) - P2+FD	01:04:22		-
		Richland Hills	M56	01/04/2023 09:46:32	2597377	-	Richland Hills	31D04 - Unconscious / Fainting (Near) - P1+FD	01:27:58		~
		Richland Hills	M45	01/26/2023 20:07:54	2626762	2	Richland Hills	06C01 - Breathing Problems - P2+FD	00:59:13		-
		Richland Hills	M34	01/03/2023 23:45:50	2596968	ю	Richland Hills	01A01 - Abdominal Pain / Problems · 01:00:48 P3-FD	01:00:48		-
		Richland Hills	M56	01/17/2023 23:29:15	2615015	2	Richland Hills	13C01 - Diabetic Problems - P2+FD	01:06:50		-
		Richland Hills	M37	01/20/2023 13:53:01	2618378	2	Richland Hills	17B04 - Falls - P2+FD	01:16:46		-
		Richland Hills	M70	01/29/2023 22:43:58	2630263	-	Richland Hills	17D03 - Falls - P1+FD	01:40:25		-
		Richland Hills	M23	01/27/2023 15:22:18	2627567	en ·	Richland Hills	17A02 - Falls - P3+FD	01:18:15		-
		Richland Hills	M25	01/25/2023 19:05:51	2625459	←	Richland Hills	21D03 - M - Hemorrhage (Bleeding) / Lacerations - MEDICAL - P1+FD	01:10:52		~
		Richland Hills	M28	01/01/2023 13:56:57	2593441	-	Richland Hills	31D04 - Unconscious / Fainting (Near) - P1+FD	00:13:59	FD/PD Cancelled MedStar	0
		Richland Hills	M26	01/02/2023 14:22:03	2594834	8	Richland Hills		00:05:46	FD/PD Cancelled MedStar	0
		Richland Hills		01/02/2023 16:01:09	2595048	ಣ	Richland Hills	33A03 - T - Transfer / Interfacility / Palliative Care - Transfer/Interfacility - B4, ASAP60	00:09:04	FD/PD Cancelled MedStar	0
-	Tarrant County	2		i	4				Task Time (Assign to		Resulted In
		O tours	M443	111c Date	DECO210E	rionity c	Area	77804 Ealls 80450	Clear)	Cancel Reason	¥
		larrant county	VI45	01/01/2023 06:29:12	2080180	7 (l arrant County	I/boll-ralls-rz+rD	00:20:30	Calling Party Carcelled	o .
		Tarrant County	W68	01/03/2023 02:18:20	2595595	2	Tarrant County	02B01 - Allergies (Reactions) / Envenomations (Stings, Bites) - P2+FD	01:08:20		-
Received	Aid FROM	19 Total									
7	Arlington EMS	2									
		Aid FROM	C	Unit Inc Date	Incident Number	Priority	Area	Problem	Task Time (Assign to Clear)	Cancel Reason	Resulted In TX
		Arlington EMS	AMR Arlingto	01/28/2023 14:06:11	2628675	-	Fort Worth	09E01 - Cardiac or Respiratory Arrest / Death - P1+FD+PD	01:26:41		-
		Arlington EMS	AMR Arlingto n 1	01/21/2023 11:15:35	2619685	2	Fort Worth	25B03 - Psychiatric / Abnormal Behavior / Suicide Attempt - B2+FD+PD	00:24:47	FD/PD Cancelled MedStar	0
	, china										



Criteria:

Period: 01/01/2023 thru 01/31/2023

	Aid FROM	Unit	Unit Inc Date	Incident Number	Priority	Area	Problem	Task Time (Assign to Clear)	Cancel Reason	Resulted In TX
	Crowley	Crowley 254	Crowley 01/29/2023 02:05:39 254	2629410	-	Burleson	06D01 - Breathing Problems - P1+FD	01:13:32		
	Crowley	Crowley 54	Crowley 01/04/2023 15:57:09 54	2597892	2	Burleson	17B01 - G - Falls - On the ground or 01:20:37 floor - P2+FD	01:20:37		
	Crowley	Crowle, 254	y 01/23/2023 18:08:14	2622762	2	Burleson	29B01 - V - Traffic Collision / Transportation Incident - Multiple patients - B2+FD+PD	00:52:17		_
	Crowley	Crowle) 254	Crowley 01/24/2023 05:37:04 254	2623396	2	Burleson	06C01 - O - Breathing Problems - Other lung problems - P2+FD	00:18:25		0
Eagle Mountain	7							Task Time (Assign to		Resulted In
	Aid FROM		Unit Inc Date	Incident Number	Priority	Area	Problem	Clear)	Cancel Reason	¥
	Eagle Mountain	Eagle Mountai n	01/11/2023 19:24:14	2607294	ю	Fort Worth	17A02 - G - Falls - On the ground or 01:03:11 floor - P3+FD	01:03:11		
	Eagle Mountain	Eagle Mountai	01/31/2023 13:10:11	2632455	8	Fort Worth	31C03 - Unconscious / Fainting (Near) - P2+FD	00:17:45	No Pt Found/Pt Left Scene	0
	Eagle Mountain		01/23/2023 16:35:38	2622605	2	Lakeside	17B01 - G - Falls - On the ground or 01:16:16 floor - P2+FD	01:16:16		-
	Eagle Mountain	Eagle Mountai	01/23/2023 18:18:43	2622800	2	Fort Worth	17B01 - G - Falls - On the ground or 01:03:28 floor - P2+FD	01:03:28		-
	Eagle Mountain		01/11/2023 17:02:09	2607057	е	Fort Worth	26A10 - Sick Person (Specific Diagnosis) - B3-FD	00:53:04		-
	Eagle Mountain		01/11/2023 14:49:45	2606836	ю	Lake Worth	30A02 - Traumatic Injuries (Specific) - P3-FD	00:55:50		-
	Eagle Mountain	Eagle Mountai n	01/28/2023 15:11:47	2628754	2	Fort Worth	33A01 - T - Transfer / Interfacility / Palliative Care - Transfer/Interfacility - P2-FD	00:59:14		~
	Eagle Mountain	Eagle Mountai n	01/21/2023 10:58:19	2619634	5	Fort Worth	28C01 - J - Stroke (CVA) / Transient 00:35:20 Isohemic Attack (TIA) - CLEAR evidence of stroke (< T hours) - P2+FD	00:35:20		0
	Eagle Mountain	Eagle Mountai n	01/17/2023 17:50:13	2614704	8	Saginaw	17801 - E - Falls - Environmental problems (rain, heat, cold) - P2+FD	01:03:56		_
	Eagle Mountain	Eagle Mountai n	01/18/2023 11:26:49	2615626	2	Fort Worth	10C01 - Chest Pain / Chest Discomfort (Non-Traumatic) - P2+FD	01:04:10		_
	Eagle Mountain	Eagle Mountai n	01/02/2023 16:07:48	2595076	8	Fort Worth	13C01 - Diabetic Problems - P2+FD 01:25:38	01:25:38		_
Watauga	2									
	Aid FROM	Cnit	Unit Inc Date	Incident Number	Priority	Area	Problem	Task Time (Assign to Clear)	Cancel Reason	Resulted In TX
	Watauga	Wataug	Wataug 01/28/2023 19:22:17 a	2629043	2	Fort Worth	29B01 - V - Vehicle vs. vehicle - Multiple patients - B2+FD+PD	00:34:43		
	Watauga	Wataug	Wataug 01/27/2023 16:16:08	2627697	-	Fort Worth	06D04 - Breathing Problems -	00:40:55		0



- Compliance and Lega Tab H



Legal Team Report January 13, 2023-February 15, 2023

Compliance Officer Duties

- Submitted EMS provider team member roster changes to the DSHS.
- DSHS provider license renewal process began (due May).
- Completed Medical Director change for MAEMSA 13 FRO's, several are pending for FRO AOM change.
- Assisted MAEMSA jurisdiction Police departments with multiple criminal investigations, records requests, missing persons investigations, and crew member statements, witness interviews as needed.
- Assisted Tarrant County Medical Examiner's office with multiple death investigations, and records requests.
- Reviewed multiple legal & privacy matters for compliance and provided guidance as needed.
- 3 narcotic Anomalies occurred during this reporting period:

The MedStar narcotic anomaly process was followed, drug screens were conducted, and no foul play was suspected.

Paralegal Duties

- 7 Subpoenas(s) for witness appearance processed and served.
- 4 Pre-Trial meeting were held with the Tarrant Co. District Attorney's Office.
- 22 DFPS reports were made for suspected abuse, neglect, or exploitation.
- 1 court appearance was made as a state's witness in a criminal case.
- Conducted multiple employee internal affairs conduct investigations regarding various matters.
- Drafted, reviewed, negotiated, and executed agreements with outside parties as needed.
- Worked with outside counsel regarding ongoing active litigation.

Chad Carr Compliance Officer General Counsel Paralegal

ACO, CAPO, CRC, EMT-P

Tab I – EPAB

COMMONLY USED ACRONYMS

Α

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

B

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

DFPS – Department of Family and Protective Services

DSHS - Department of State Health Services

DNR - Do Not Resuscitate

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

FFS - Fee for service

FRAB - First Responder Advisory Board

FTE - Full Time Equivalent (position)

FTO - Field Training Officer

FRO - First Responder Organization

GCS - Glasgow Coma Scale

GETAC – Governor's Emergency Trauma Advisory Council

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

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