

Records in the v3 Database (Total)*
347,277,104

2024 Year-to-Date Events*
59,791,145

Participating States/Territories
54

Reporting Agencies
21,043

Overview

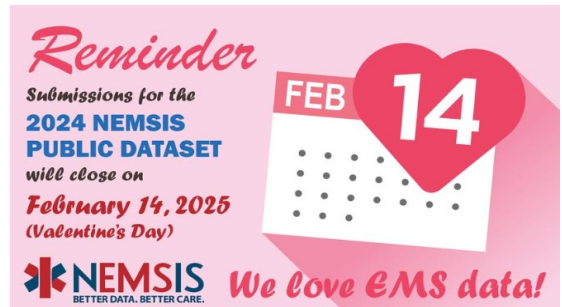
This report presents highlights of work, collaboration, and initiatives the NEMESIS Technical Assistance Center (TAC) has focused on during the month. It is not an all-inclusive task list but rather an insight into major projects with which the TAC is engaged.

Closing of 2024 Dataset

NEMESIS Request All 2024 EMS Data

February 14th is the NEMESIS deadline for submitting 2024 EMS records to the national repository.

Please show your appreciation for accurate and complete EMS data by ensuring all 2024 records are submitted to the national repository. We are asking all state data managers to please work with your software vendors, and if any records are missing or failed, don't hesitate to contact us, we're here to help!



Public-Release Research Dataset

Preparing for the NEMESIS 2024 Public-Release Research Dataset

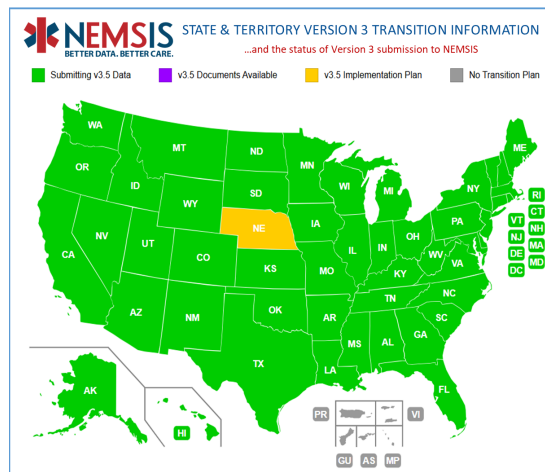
The NEMESIS TAC is requesting all 2024 EMS records in preparation for the annual Public-Release Research Dataset. We estimate the closure of the 2024 dataset will include nearly 60 million EMS activations.

The Public-Release Research Dataset aims to improve understanding of, confidence in, and support for EMS data collection and the analysis that will lead to improved patient care. The timely submission of patient care records to the national EMS database helps policymakers and EMS leadership make informed decisions about resource allocations and other time-sensitive decisions.

The NEMESIS dataset is the largest publicly available resource of emergency medical service activations in the United States. We appreciate all EMS clinicians, states, and software vendors for helping us make this resource possible.

NEMESIS Data Submission Participation

The TAC congratulates all state partners and clinicians for submitting v3.5 ePCR records to the National EMS Data Repository. The NEMESIS map shows the progression of states and territories as they transition to the version 3.5.0 data standard. The color on the map is updated when a state or territory submits v3.5.0 resources to the NEMESIS TAC. We congratulate the forty-nine states and the District of Columbia submitting v3.5.0 data and are cheering on the remaining state. Access to the interactive map is located on the [home page of the NEMESIS website](#).



*Duplicates are removed.

Annual Meeting Save-the-Date

NEMESIS Annual Meeting Save the Date



Please save the dates August 26 - August 29, 2025, for the NEMESIS Annual Meeting. We will gather in Park City, Utah, to collaborate, share insights, and continue shaping the future of emergency medical services documentation.

Stay tuned for additional details and agenda highlights.

Stakeholder Engagement

v3 Implementation Calls

[January 8: v3 Implementation Call](#)

Attendees: 118 (Representatives from 30 States and 34 Vendors)

[January 22: v3 Implementation Call](#)

Attendees: 110 (Representatives from 26 States and 32 Vendors)

Upcoming NEMESIS v3 Implementation Calls

v3 Implementation Calls are held on the 2nd and 4th Wednesday of each month from 9:00 – 10:30 AM (MDT)

The next call dates are:

- February 12
- February 26

Link to join: <https://utah-health.zoom.us/j/8085088855>

NEMESIS Public Training

The NEMESIS Public Training on January 7, 2025, showcased the v3 Prehospital Pediatric Quality Measures Dashboard, presented by Benjamin Fisher, NEMESIS IT Product Manager. The training was designed for state/territory data managers, EMSC advocates, and EMS stakeholders, and highlighted how the dashboard supports pediatric quality improvement and compliments the National Prehospital Pediatric Readiness Project. Participants learned how the dashboard summarizes EMS data to track pediatric quality measures over time, across agencies and incidents, and uses performance views developed with the National EMS Quality Alliance (NEMSQA).

You can review and share the training using this link: [Public Prehospital Pediatric Quality Measures Dashboard](#).

v3 Data Use Agreements

The NEMESIS TAC is diligently working with a few remaining States and Territories to execute the [NEMESIS v3.5 DUA](#). We kindly encourage you to continue working with the appropriate officials to complete the execution of the DUA agreements.

The TAC receives assistance from the University of Utah's Office of Sponsored Projects (OSP) and the University of Utah's Privacy Compliance Office for the review of all legal modifications to the standard DUA.

Please continue to work with Monet.Iheanacho@hsc.utah.edu to complete the DUA agreements.

**NEMESIS
Research
Citations**

Hart, J., Vakkalanka, J. P., Okoro, U., Mohr, N. M., & Ahmed, A. (2024). **Rural Out of Hospital Cardiac Arrest Patients More Likely to Receive Bystander CPR: A Retrospective Cohort Study.** *Prehospital Emergency Care*, 1–12. DOI: [10.1080/10903127.2024.2443478](https://doi.org/10.1080/10903127.2024.2443478)

Madeline Feldmeier, BS; Karen Patricia Reyes, BA; Crystal Chen, BS; Karl A. Sporer, MD; Zita Konik, MD; Hernando Garzón, MD; Renee Y. Hsia, MD, MSc. **Patterns in California Ambulance Patient Offload Times by Local Emergency Medical Services Agency.** *JAMA Network Open*. 2024;7(12):e2451022. DOI: [10.1001/jamanetworkopen.2024.51022](https://doi.org/10.1001/jamanetworkopen.2024.51022)

**NEMESIS
Collaboration**

NEMESIS/NAEMSO Agenda Items from the DMC Meeting:

The NEMESIS TAC meets monthly with the NAEMSO Data Managers Council (DMC). Agenda items included:

- Announcement of the Save the Dates for the NEMESIS Annual Meeting
- Discussion of the closing of the 2024 NEMESIS Public Dataset
- Mention of the Center for Disease Control and National Institutes of Health Training
- Discussion about the NEMESIS contract and the Request For Information (RFI)
- Review Blood Coalition Documentation
- Discussion about states use of the Non-Fatal Opioid Overdose Surveillance (ONDCP) Dashboard

**v3.4 and v3.5
Data
Submission
Summary**

The NEMESIS TAC collaborates with State Data Managers and Software Vendors to ensure complete and timely data submissions to the national EMS database. Several States are currently submitting data using both the v3.4 and v3.5 data standards.

The counts listed below represent activity from January 1, 2025, through January 31, 2025. The information for unique ePCRs is based on Unit Notified By Dispatch Date/Time.

State submissions using the v3.4 standard were 210,357 records from 1,312 agencies.
State submissions using the v3.5 standard were 4,391,970 records from 11,725 agencies.

The reporting dashboards are all currently reflecting v3.4 and v3.5 data together. The national average failed submission rate for v3.4 and v3.5 data submissions is 0.73%.

State Support

The NEMESIS TAC provided one-on-one support via webinars to nineteen State EMS Data Managers and Directors to discuss data submission, data quality issues, or other concerns.

If you are interested in this type of assistance please submit a [Help Desk Ticket](#) found in the footer section of any page on the NEMESIS website.

We are happy to assist you with any questions.

**v3 Software
Vendor
Compliance**

The [V3 Compliant Software Testing Status](#) page only reflects v3.5.0 compliant software products. The TAC no longer accepts applications for v3.4.0 compliance and has removed the links for these vendor-compliant products. A list of all NEMESIS-compliant software products and companies seeking compliance can be found on the website.

In Compliance Testing NEMESIS v3.5.0 Collect Data

AngelTrack, AngelTrack v2.1 Mockingbird

ZOLL Data Systems, ZOLL RescueNet ePCR v6.8

RAM Software Systems, Inc., AIM EMS Dispatch, ePCR, and Billing v6.x

Completed Testing NEMESIS v3.5.0 Collect Data

CSI Technology Group dba InfoShare, Fire/EMS RMS v3.1

**v3.5.0
Compliant
Software
Products**

**v3.5.0 Receive
& Process
Software**

<u>Software Company</u>	Product Name	Product Version
biospatial	biospatial platform	v3.x.x
Center for Advanced Public Safety	RESCUE Submission Aggregator	1.1
Digitech Computer LLC	TripTix CDX	4
ESO Solutions	ESO EMS Repository	1.0
Global Medical Response	GMR HIE	1.0
ImageTrend, Inc.	Elite	1.x
Inspironix	EMS Outfielder Web	3.x
Ohio Department of Public Safety - Emergency Medical Services	EMSIRS	3.5.0
Texas Health and Human Services	EMSTR	1.0
Unified-Solutions	DataBridge	4

**v3.5.0 Collect
Data Software**

<u>Software Company</u>	Product Name	Product Version
Action Ambulance	EZPCR	3.5.0
AlwaysOnScene, LLC	AlwaysOnScene	2.0.0
AngelTrack LLC	AngelTrack	2.1
Beyond Lucid Technologies	MediView	4.x
Center for Advanced Public Safety	RESCUE	2.0
Creative EMS	Creative e-PCR	3.5.x
CSI Technology Group d/b/a InfoShare	Fire/EMS RMS	3.1
Digital EMS Solutions Inc.	Medic Clipboard	4.12.35
Digitech Computer LLC	TripTix	4.3
Documed Systems International Inc	Emergency-Pro	7.0
Elevos	ePCR IV	1.x
Emergency Networking	ENcharge	3.5
EPR Systems USA Inc	FireWorks	1.5
ESO Solutions	ESO EHR	5.1
First Due	First Due	1.0
Forte Holdings Inc	iPCR	3.7
ImageTrend, Inc.	Elite	1.x
Intellitech Corporation	Alert EMS	v5.6.000
iPad Mobile Solutions, LLC. (IMS)	IMS ePCR	3.5.1
Macro Logic, Inc	CodeRed EMS	4.x
Oakland County CLEMIS	CLEMIS Fire Integrated Records System (CFIRS)	v1
OCI Software	AmbuPro EMS	24
RAM Software Systems, Inc.	AIM Online EMS Workflow-Dispatch, ePCR, and Billing	5.0
Saffire Software	MetroPCR	3.x
Sansio	HealthEMS	5.x
Starwest Tech	Zoi	v4.7.0
Texas Health and Human Services	EMSTR	1.0
Traumasoft LLC	Traumasoft	v4.0
Unified-Solutions	CloudPCR	4.5
WaterOnScene	Street EMS	5.0
ZOLL	RescueNet ePCR	6.7
ZOLL	emsCharts	4.350

* Vendors in **red** are on probation until the completion of the probationary requirements.

Okta User Accounts

All NEMESIS user accounts are managed through the Okta service and require dual authentication using your cell phone via the Okta Verify App. All accounts inactive for 60 days are automatically locked.

If you need to reset your password, use the [Forgot Password](#) link located in the footer of the NEMESIS website. If you are unsuccessful with the password reset, wait 30 minutes and try again. If you are still unsuccessful with the reset instructions, submit a [Help Desk Ticket](#) and choose General NEMESIS Questions from the options.

State EMS Data Managers and Software Vendor companies, please notify the TAC when an Okta account needs to be disabled.

Contact Us

Have questions or suggestions about additions for improvement to this report?

Please submit a Help Desk Ticket at: <https://nemsis.atlassian.net/servicedesk/customer/portals>

Please follow the NEMESIS TAC on Social Media

