



## Stakeholder Engagement

### v3 Implementation Calls

[April 10: v3 Implementation Call](#)

Attendees: 101 (Representatives from 19 States and 30 Vendors)

[April 24: v3 Implementation Call](#)

Attendees: 94 (Representatives from 19 States and 26 Vendors)

### Upcoming NEMMSIS 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:

May 8  
May 22

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

### NEMMSIS Public Training

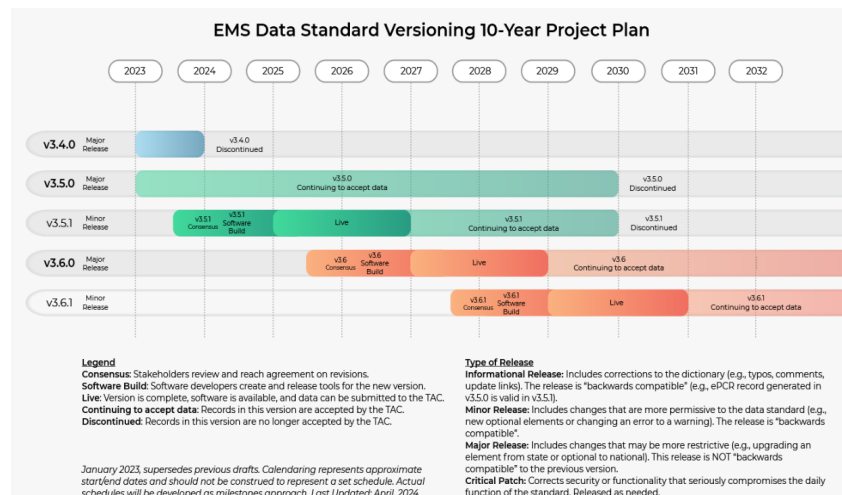
NEMMSIS Public Training was held on Tuesday, April 2, 2024, and presented by NEMMSIS Senior Business Data Analyst, Benjamin Fisher on Partnering with States on Research. During the presentation, Ben provided an overview of some recent research topics that used NEMMSIS data and shared how the information can affect EMS through clinical practice changes, policy updates, and other use cases. For those eager to delve deeper into the content covered during the training, you can review or share the information from the [April Public Training](#).

## NEMMSIS Revision Timeline

NEMMSIS stakeholders have requested information regarding versioning changes to the data standard and [When Will Changes Take Place?](#)

The TAC provides information on the website to questions about the next phase of revisions to the data standard. Stakeholders can:

- Export the public Jira tickets associated with the change requests.
- Review the estimated timeline for the v3.5.1 revision and see brief explanations of the types of changes in a minor revision.
- Review the survey results, which helped determine which changes were approved.
- Review the updated chart for the EMS Data Standard 10-Year Project Plan.



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**Presentations** Eric Chaney - presented NEMESIS Is Not your NEMESIS at the ESO Wave Conference, Austin, TX.  
Eric Chaney and Jeremy Kinsman - presented at the Quarterly NASEMSO EMS Directors Meeting, *(virtual attendance)*.

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**NEMESIS  
Collaboration**

**NEMESIS/NHTSA Agenda Items from the DMC call:**

- NEMESIS Annual Meeting Registration Open
  - Violence Against Providers Update
  - National Dashboard Changes
  - 2023 Public-Release Dataset
  - ARPA-H Overview
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**State Data  
Manager  
Training**

The TAC launched a new State Data Manager Training Course. This resource is a valuable tool for State Managers and other EMS stakeholders, allowing individuals to learn about the NEMESIS standard in a self-paced online course. The course features 3.5 hours of video content, providing comprehensive insights into datasets, Schematrons, dashboard subscriptions, rectifying failed records, and report generation. Additionally, it includes a guided tour of the NEMESIS website, highlighting key documents and resources.

The course also introduces participants to key organizations like NHTSA, NASEMSO, and NEMSQA, explaining the significance of these organizations and how they can support professional development.

Interested individuals are encouraged to fill out a form for the [State Data Manager Training Course](#) to obtain login credentials for accessing the course, hosted on Moodle, our learning management platform. We eagerly anticipate your feedback upon course completion and invite you to share this opportunity with colleagues who could benefit from this training.

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**State Support**

The NEMESIS TAC provided one-on-one support via webinars to six 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.

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**Okta User  
Accounts**

The TAC implemented a security policy update for Okta users which took effect April 23. The password expiration period was adjusted from 90 days to 60 days. The new password policy requires Okta users to reset their passwords every 60 days. This change is part of our ongoing efforts to enhance the security of our systems, protect sensitive information, and maintain a strong security posture.

The two primary types of user accounts: State Data Manager and Software Vendor accounts. All user accounts are managed through the Okta service and require dual authentication using your cell phone via the Okta Verify App.

If you need to reset your Okta user account, please use the [Forgot Password](#) link located in the footer of the NEMESIS website.

If you change cell phones, the NEMESIS TAC must deactivate the old phone from your user account and establish the new one on the Okta Verify App.

The updated [NEMESIS User Account Policy and the Guide for Okta](#) are on the website.

If you have other issues related to the Okta accounts or can not access the NEMESIS reporting resources, please submit a [Help Desk Ticket](#) and choose General NEMESIS Questions from the options.

State EMS Data Managers and Software Vendor companies are responsible for maintaining the list of authorized individuals who have access to their restricted data. Please notify the TAC when an Okta account needs to be disabled.

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**NEMESIS  
Research  
Citations**

Saper JK, Macy ML, Martin-Gill C, Ramgopal S. (2024). **Pediatric Utilization of Emergency Medical Services from Outpatient Offices and Urgent Care Centers**, *Academic Pediatrics*, 2024, ISSN 1876-2859, DOI: [10.1016/j.acap.2024.03.008](https://doi.org/10.1016/j.acap.2024.03.008).

Karfunkle B, Chan HK, Fisher B, Gill, J, Bakunas C, Gordon R, Huebinger R. (2024). **Prehospital Ultrasound: Nationwide Incidence from the NEMESIS Database**. *Prehospital Emergency Care*, 28 (3), 515–530. DOI: [10.1080/10903127.2023.2239353](https://doi.org/10.1080/10903127.2023.2239353).

Won NY, McCabe AJ, Cottler LB. (2024). **Alcohol-related non-fatal motor vehicle crash injury in the US from 2019 to 2022**. *The American Journal of Drug and Alcohol Abuse*, 50(2), 252–260. DOI: [10.1080/00952990.2024.2309336](https://doi.org/10.1080/00952990.2024.2309336). DOI: [10.1080/10903127.2023.2178563](https://doi.org/10.1080/10903127.2023.2178563).

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**v3 Data Use  
Agreements**

The TAC is diligently working with States and Territories to execute the [NEMESIS v3.5 DUA](#). If you are currently submitting v3.5 data to the TAC or are preparing to submit v3.5 data, we kindly encourage you to work 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.

The DUA has been reviewed by the EMS law firm Page Wolfberg & Wirth LLC and approved by the National Highway Traffic Safety Administration (NHTSA).

Please continue the great work to assist us with this process.

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**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, 2024, through April 22, 2024. The information for unique ePCRs is based on Unit Notified By Dispatch Date/Time.

State submissions using the v3.4 standard were 4,248,162 records from 6,177 agencies.  
State submissions using the v3.5 standard were 10,012,473 records from 7,997 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 1.3%.

As the development teams continue working on updates to v3 dashboards, we will share the updates on future v3 calls, public trainings, and in the monthly report.

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**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.

**Completed Testing NEMESIS v3.5.0 Collect Data**

Macro Logic, Inc, CodeRed EMS v4.x

**In Compliance Testing NEMESIS v3.5.0 Collect Data**

OCI Software, AmbuPro EMS v24

World Advancement of Technology for EMS and Resources,  
Street EMS v5.0

**v3.5.0  
Compliant  
Software  
Products**

**v3.5.0 Receive  
& Process  
Software**

Software Company	Product Name	Product Version
<a href="#">biospatial</a>	biospatial platform	v3.x.x
<a href="#">Center for Advanced Public Safety</a>	RESCUE Submission Aggregator	1.1
<a href="#">Conduent</a>	Maven	5.4.8
<a href="#">Digitech Computer LLC</a>	TripTix CDX	4
<a href="#">ESO Solutions</a>	ESO EMS Repository	1.0
<a href="#">Global Medical Response</a>	GMR HIE	1.0
<a href="#">ImageTrend, Inc.</a>	Elite	1.x
<a href="#">Inspironix</a>	EMS Outfielder Web	3.x
<a href="#">Ohio Department of Public Safety - Emergency Medical Services</a>	EMSIRS	3.5.0
<a href="#">Texas Health and Human Services</a>	EMSTR	1.0
<a href="#">Unified-Solutions</a>	DataBridge	4

**v3.5.0 Collect  
Data Software**

Software Company	Product Name	Product Version
<a href="#">Action Ambulance</a>	EZPCR	3.5.0
<a href="#">AlwaysOnScene, LLC</a>	AlwaysOnScene	2.0.0
<a href="#">AngelTrack LLC</a>	AngelTrack	2.1
<a href="#">Beyond Lucid Technologies</a>	MediView	4.x
<a href="#">Center for Advanced Public Safety</a>	RESCUE	2.0
<a href="#">Creative EMS</a>	Creative e-PCR	3.5.x
<a href="#">Digital EMS Solutions Inc.</a>	Medic Clipboard	4.12.35
<a href="#">Digitech Computer LLC</a>	TripTix	4.3
<a href="#">Documed Systems International Inc</a>	Emergency-Pro	7.0
<a href="#">Elevos</a>	ePCR IV	1.x
<a href="#">Emergency Networking</a>	ENcharge	3.5
<a href="#">EPR Systems USA Inc</a>	FireWorks	1.5
<a href="#">ESO Solutions</a>	ESO EHR	5.1
<a href="#">First Due</a>	First Due	1.0
<a href="#">Forte Holdings Inc</a>	iPCR	3.7
<a href="#">ImageTrend, Inc.</a>	Elite	1.x
<a href="#">Intellitech Corporation</a>	Alert EMS	v5.6.000
<a href="#">iPad Mobile Solutions, LLC. (IMS)</a>	IMS ePCR	3.5.1
<a href="#">Macro Logic, Inc</a>	CodeRed EMS	4.x
<a href="#">Oakland County CLEMIS</a>	CLEMIS Fire Integrated Records System (CFIRS)	v1
<a href="#">OCI Software</a>	AmbuPro EMS	22
<a href="#">RAM Software Systems, Inc.</a>	AIM Online EMS Workflow-Dispatch, ePCR, and Billing	5.0
<a href="#">Saffire Software</a>	MetroPCR	3.x
<a href="#">Sansio</a>	HealthEMS	5.x
<a href="#">Starwest Tech</a>	Zoi	v4.6.0
<a href="#">Texas Health and Human Services</a>	EMSTR	1.0
<a href="#">Traumasoft LLC</a>	Traumasoft	v4.0
<a href="#">Unified-Solutions</a>	CloudPCR	4.5
<a href="#">World Advancement of Technology for EMS and Rescue</a>	Street EMS	5.0
<a href="#">ZOLL</a>	RescueNet ePCR	6.7
<a href="#">ZOLL</a>	emsCharts	4.350

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**Public-Release  
Research  
Dataset**

**[NEMESIS 2023 Public-Release Research Dataset is Now Available](#)**

The NEMESIS 2023 Public-Release Dataset is a subset of the National EMS Database. The 2023 dataset includes 54,190,579 EMS activations submitted by 14,369 EMS agencies servicing 54 U.S. States and Territories.

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 allows the TAC to make the Public-Release Research Dataset available to EMS stakeholders and the research community.

The NEMESIS Public-Release Research Dataset is the largest publicly available resource of emergency medical service activations in the United States.

Those interested in requesting a copy of the 2023 Public-Release Research Dataset can fill out a [request form](#).

A link will be provided to the dataset, as well as the 2023 NEMESIS Data User Manual, NEMESIS Data Dictionary, Extended Data Definitions, and Sample SAS code.

Thank you for your efforts to make this resource possible.

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**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**

