



FOR IMMEDIATE RELEASE

NEMSIS 2025 Public-Release Research Dataset Now Available

Salt Lake City, Utah, May 6, 2026 – The National Emergency Medical Services Information System Technical Assistance Center (NEMSIS TAC) today announced the release of the 2025 Public-Release Research Dataset, the nation’s largest publicly accessible dataset of emergency medical services (EMS) activations.

“This dataset captures millions of encounters where EMS clinicians provided care to patients in need, offering the most comprehensive view to date of how EMS systems respond to urgent medical situations across the country,” said Dr. N. Clay Mann, Professor in the Department of Pediatrics at the University of Utah School of Medicine and Principal Investigator for the NEMSIS Technical Assistance Center.

The 2025 Public-Release Research Dataset is a subset of the National EMS Database, a repository for EMS data collected from U.S. States and Territories. NEMSIS maintains the national standard for how patient care information, resulting from an emergency 911 call for medical assistance, is collected. The dataset includes 63,635,893 EMS activations submitted by 14,801 EMS agencies servicing 54 states and territories.

Those interested in requesting a copy of the 2025 Public-Release Research Dataset can contact the NEMSIS TAC and complete a request form on their website: <https://nemsis.org/using-ems-data/request-research-data>. A link will then be provided to download the dataset and supporting materials.

ABOUT NEMSIS

The National Emergency Medical Services Information System (NEMSIS) is the national health information exchange and database used to collect and store EMS data from states and territories. NEMSIS is a universal standard for how patient care information resulting from an emergency 911 call for medical assistance is collected. It is a collaborative system to improve patient care through the standardization, aggregation, and utilization of point-of-care EMS data at the local, state, and national levels.

NEMSIS is a program of the National Highway Traffic Safety Administration’s Office of EMS and is hosted at the University of Utah.