



NEWS RELEASE

For Immediate Release
September 16, 2019

Contact: N. Clay Mann, PhD, MS
Principal Investigator
Clay.mann@hsc.utah.edu
(801) 585-9161

2018 NEMESIS PUBLIC-RELEASE DATASET IS NOW AVAILABLE

SALT LAKE CITY, Utah – September 16, 2019: The 2018 NEMESIS Public-Release Research Dataset is now available to the public. This dataset is critically valuable to:

- State Offices of Emergency Medical Services (EMS)
- EMS Agencies and Supporting Organizations
- EMS Researchers, Educators and Software Vendors
- Prehospital Specialty Care Organizations

The 2018 NEMESIS Public-Release Research Dataset includes **22,532,890** EMS activations submitted by **9,599** EMS agencies serving **43** states and territories during the 2018 calendar year. It does not contain information that identifies patients, EMS agencies, receiving hospitals, or reporting states.

Tools provided to support the utilization and analysis of the 2018 NEMESIS Public-Release Dataset include the 2018 NEMESIS Data User Manual, NEMESIS Data Dictionary v3.4.0, Extended Data Definitions v3.4.0, and a sample SAS code file.

EMS events submitted to NEMESIS do not necessarily represent all EMS events occurring within a state or territory. Individual states and territories may also vary in criteria used to determine the types of EMS events that are submitted to the NEMESIS dataset.

Extreme care is taken to ensure that the data are as clean as possible. All data submitted by states and territories must comply with the XML standard and are exposed to several hundred error rules.

To request a USB drive with the encrypted 2018 NEMESIS Public-Release Research Dataset, please visit www.NEMESIS.org.

###

For additional information contact Dr. Clay Mann at clay.mann@hsc.utah.edu, (801) 585-9161 or visit <https://nemsis.org/support/>.