

RESCUE

Recording of Emergency Medical Services Calls and Urgent Care Environment



ABOUT

RESCUE is a web-based system for collecting EMS run data in ambulances and emergency response vehicles. RESCUE will include an electronic transmission procedure that will immediately transfer the data into a database at the State's central repository. RESCUE is a collaboration with the Office of EMS and Trauma within the Alabama Department of Public Health (ADPH) and is sponsored by the Alabama Office of Highway Safety.

The State of Alabama Office of EMS and Trauma plans to provide RESCUE software at no cost to any Alabama EMS agency that desires to use it. The long-term goal is to have RESCUE used statewide. If agencies use other software, a web service and web application will be provided so that agencies may submit valid NEMSIS 3 data.

FEATURES

- + NEMSIS 3 compliant electronic patient care report (ePCR) form and submission process
- + Over 570 data elements
- + XML schema and schematron validation to minimize errors
- + Improved data quality
- + Efficient and accurate
- + Corresponding data analysis web portal
- + Web-based solution
- + Responsive UI design

The screenshot shows the RESCUE web application interface for incident 20160524. It includes fields for Incident Number, EMS Response Number, Dispatch Complaint, Agency, Service, and various delay times. A 'Times' section on the right lists key events such as PSAP Call Date/Time, Dispatch Notified Date/Time, Unit En Route Date/Time, and Unit Arrived on Scene Date/Time.

With the development of RESCUE, CAPS is the first provider to become NEMSIS 3.4.0 compliant on Receive & Process



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