

Improving Systems of Care Through Meaningful Measures

Contact:Nick NudellTelephone:760-405-6869Email:nick@nasemso.orgWebsite:www.emscompass.org

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## EMS COMPASS RELEASES FIRST PERFORMANCE MEASURES FOR REVIEW

EMS Community Invited to Test and Provide Feedback on Proposed Measures

**FALLS CHURCH, Va., August 5, 2015**—Today EMS Compass released its first set of EMS performance measures for public comment and testing. The initiative invites all members of the EMS community to view the measures at emscompass.org, test them using real data in EMS systems and provide feedback.

"While we are excited to be releasing these measures, we are more excited that we have created a process for developing and validating EMS performance measures with input from a wide range of stakeholders," said Bob Bass, MD, Chair of the EMS Compass Steering Committee. "We hope these are just the first of many performance measures that EMS Compass designs and tests in order to help create a culture of measurement and improvement in the EMS profession."

EMS agencies at the local, regional and state levels are encouraged to evaluate these measures immediately, using actual patient records and to provide feedback to EMS Compass on their ability to find the data, calculate the measures and interpret the results.

The public testing and comment period for these measures closes on Aug. 26. Specific questions about how to test the measures should be sent to EMS Compass Project Manager Nick Nudell at nick@nasemso.org.

Prior to releasing these performance measures, the EMS Compass working groups developed a process for measurement design to ensure that the measures were based on the best available scientific evidence. The EMS Compass process will ensure that EMS systems nationwide have

standard, validated measures so they can use their data to evaluate and improve the care they provide to patients and the service they give to the community.

"EMS can make a significant difference in the outcomes of patients having strokes," said David Williams, PhD, who chairs the EMS Compass Measurement Design Group. "These evidencebased performance measures will help ensure that EMS systems are providing the best possible care to their patients."

EMS Compass will continue to release performance measures for comment throughout the next several months. To make sure you are notified of opportunities to review, test and provide feedback on the measures and the measurement design and testing process, sign up to receive updates at emscompass.org.

The EMS Compass Steering Committee will meet in Washington, DC on August 19, 2015. For more information on how to attend in person or watch the meeting online, email Zoe Renfro at zoe@nasemso.org.

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## About EMS Compass

The EMS Compass initiative launched in 2014 with funding and guidance provided by the National Highway Traffic Safety Administration (NHTSA) through a cooperative agreement with NASEMSO. Although funded as a two-year project, the goal of EMS Compass is not just to create and evaluate performance measures, but to develop a system for designing performance measures that can live on well beyond the timeline of the current initiative.

The EMS Compass performance measures will be based on the latest National EMS Information System (NEMSIS) compliant data points and will allow EMS agencies to use local and state data meaningfully to improve care.

For more information about EMS Compass or to volunteer to be involved in the national effort, sign up to receive updates at <u>www.emscompass.org</u>, and follow the initiative on <u>Facebook</u>, <u>LinkedIn</u> and Twitter (@EMSCompass).