

OCTOBER PECC NEWS UPDATE

SAFE TRANSPORT IN AN AMBULANCE

The most recent guidelines that address pediatric transport in ambulances were released in March 2017 by NASEMSO. The NASEMSO "Safe Transport of Children by EMS: Interim Guidance" (2017) advocates for the development of evidence-based standards for transporting children. Safe ambulance transport should be considered as a standard of care for the EMS system equivalent to maintaining an open airway, adequate ventilation, and the maintenance of cardiovascular circulation. To access NASEMSO's "Safe Transport of Children by EMS: Interim Guidance" report, [click here](#).

Please note there are no federal or industry consensus standards in the United States for devices used to secure children in ambulances. Each manufacturer determines if and how their own device will be tested. Prospective purchasers should contact the manufacturer for if and how their device(s) were crash-tested. For the full list, [click here](#).

It is recommended to ensure agencies are equipped with the necessary products to care for pediatrics in each of the 5 scenarios:

- uninjured/not ill,
- ill/injured, but requiring no intensive interventions or monitoring,
- requiring intensive interventions or monitoring,
- requiring spinal immobilization or supine transport, and
- multiple patients.

For a sample Pediatric Transport Guidelines, please [click here](#).



The **2020 Healthcare Coalition Emergency Management Webinar Series: WRHEPC Pediatric Emergency Preparedness Seminars** continue on various topics. Attendees can select to attend one or multiple sessions. To register to attend, [click here](#).



**Vital Signs
EMS Academy**

A Program of the New York State Department of Health

New York State Department of Health Bureau of EMS and Trauma Systems hosts several webinars throughout the week. For more information and the schedule, please visit VitalSignsAcademy.com.

NEW YORK STATE EMS
PECC

pecc@sthcs.org
www.nyspecc.org

 **Southern Tier
Health Care System Inc.**

188

agencies with a PECC