

UPMC CommandCast

Episode 1: Exploring ROSC Care

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GUESTS:

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OVERVIEW:

Dr. Jon Rittenberger highlights the changes and best practices for post resuscitation care in the emergency setting. The "Research Minute," presented by Dr. Frank Guyette, overviews available data and current utilization of tranexamic acid in trauma care.

CITATIONS:

Francis Kim et al. *Journal of Neurotrauma*. March 2009, 26(3): 359-363.
doi:10.1089/neu2008.0558.

Nielsen, Niklas et al. "Targeted Temperature Management at 33°C versus 36°C after Cardiac Arrest." *New England Journal of Medicine N Engl J Med* 369.23 (2013): 2197-206. Web.

Roberts, I. et al. "The CRASH-2 Trial: A Randomised Controlled Trial and Economic Evaluation of the Effects of Tranexamic Acid on Death, Vascular Occlusive Events and Transfusion Requirement in Bleeding Trauma Patients." *Health Technol Assess* 17.10 (2013): n. pag.

EXTERNAL LINKS:

UPMC CommandCast: www.upmc.com/CommandCast

UPMC EMS Navigator App: <http://bit.ly/1Jp6Ys3>

CONTINUING EDUCATION INFORMATION:

Approved for 0.5 hours core, all levels for Pennsylvania recognized EMS providers.

