Haemostatic resuscitation is the gold standard in acute trauma care

Injury 2014
The GREAT DEBATE!
Early Coagulopathy Predicts Mortality in Trauma

Jana B. A. MacLeod, MD, MSc, Mauricio Lynn, MD, Mark G. McKenney, MD, Stephen M. Cohn, MD, and Mary Murtha, RN

Damage Control Resuscitation: Directly Addressing the Early Coagulopathy of Trauma

John R. Holcomb, MD, FACS, Don Jenkins, MD, FACS, Peter Rhee, MD, FACS, Jay Johannigman, MD, FS, FACS, Peter Mahoney, FRCA, RAMC, Sumera Mehta, MD, E. Darrin Cox, MD, FACS, Michael J. Gehrke, MD, Greg J. Beilman, MD, FACS, Martin Schreiber, MD, FACS, Stephen F. Flaherty, MD, FACS, Kurt W. Graftowski, MD, Phillip C. Spinella, MD, Jeremy G. Perkins, MD, Alec C. Beckley, MD, FACS, Neil R. McMullin, MD, Myung S. Park, MD, FACS, Ernest A. Gonzalez, MD, FACS, Charles F. Wade, PhD, Michael A. Dubick, PhD, C. William Schwab, MD, FACS, Fred A. Moore, MD, FACS, Howard R. Champion, FRCS, David B. Hoyt, MD, FACS, and John R. Hees, MD, MPH, FACP
326% Increased Risk of
Fig 1 The “lethal triad” of acidosis, hypothermia, and coagulopathy.

Fig 1 The “lethal triad” of acidosis, hypothermia, and coagulopathy.

Pretrauma Center Red Blood Cell Transfusion Is Associated With Reduced Mortality and Coagulopathy in Severely Injured Patients With Blunt Trauma

Joshua B. Brown, MD,* Mitchell J. Cohen, MD,† Joseph P. Minci, MD,‡ Ronald V. Maier, MD,§ Michaela A. West, MD,† Timothy R. Billiar, MD,* Andrew B. Peitzman, MD,* Ernest E. Moore, MD,|| Joseph Cuschieri, MD,§ and Jason L. Sperry, MD, MPH*; and The Inflammation and the Host Response to Injury Investigators