

Hemorrhagic Shock References

Angele, MK, Schneider, CP, and Chaudry, IH. Bench-to-bedside review: latest results in hemorrhagic shock. [Review] [174 refs]. *Critical Care*. 2008; 12(4).

Balogh, ZJ. Traumatic shock resuscitation with a 1:1 plasma to packed red blood cell ratio: is it to please ourselves or the injured? *Critical Care Medicine*. 2011; 39(6), 55-56.

Blackbourne, LH, Baer, DG, Cestero, RF, Inaba, K, and Rasmussen, TE. Exsanguination shock: the next frontier in prevention of battlefield mortality. *Journal of Trauma*. 2011; 71(1), S1-3.

Bulger, EM, May, S, Kerby, JD, Emerson, S, et al. Out-of-hospital hypertonic resuscitation after traumatic hypovolemic shock: a randomized, placebo controlled trial. *Annals of Surgery*. 2011; 253, 431-441.

Burgert, JM. Intraosseous infusion of blood products and epinephrine in an adult patient in hemorrhagic shock. *AANA Journal*. 2009, 77(5), 359-363.

Cannon, CM, Braxton, CC, Kling-Smith, M, et al. Utility of the shock index in predicting mortality in traumatically injured patients. *J of Trauma* 2009; 67, 1426-1430.

Cocchi, MN, Kimlin, E, Walsh, M, and Donnino, MW. Identification and resuscitation of the trauma patient in shock. [Review] [69 refs]. *Emergency Medicine Clinics of North America*. 2007; 25(3), 623-642.

D'Angelo, MR, and Dutton, RP. Management of trauma-induced coagulopathy: trends and practices. *AANA Journal*. 2010, 78(1), 35-40.

Davidow, JS, Brindley, PG, Jacka MJ, and Gibney, RTN. Treatment of patients with severe sepsis and septic shock: real-life lessons. *CJEM: The Journal of the Canadian Association of Emergency Physicians* 2006; 8(4), 244-245.

Douzinis, EE. Hemorrhagic shock resuscitation: a critical issue on the development of posttraumatic multiple organ failure. *Critical Care Medicine*. 2012; 40(4), 1348-1349.

Holcomb, JB. A novel and potentially unifying mechanism for shock induced early coagulopathy. *Annals of Surgery*. 2011; 254(2), 201-202.

Knight, AR, Fry, LE, Clancy, R, and Pierce, JD. Understanding the effects of oxygen administration in haemorrhagic shock. [Review]. *Nursing in Critical Care* .2011; 16(1), 28-35.

Lienhart, HG, Lindner, KH, and Wenzel, V. Developing alternative strategies for the treatment of traumatic haemorrhagic shock. [Review] [86 refs]. *Current Opinion in Critical Care*. 2008, 14(3), 247-253.

Malone, DL, Dunne, J, Tracy, JK, Putnam, AT, Scalea, TM, and Napolitano, LM. Blood Transfusion, Independent of Shock Severity, Is Associated with Worse Outcome in Trauma. *The Journal of Trauma*. 2003; 54(5), 898-907.

Minei, JP, Cuschieri, J, Sperry, J, Moore, EE, et al. The Host Response to Injury Collaborative Research, Program. The changing pattern and implications of multiple organ failure after blunt injury with hemorrhagic shock. *Crit Care Med*. 2012; 40, 1129-1135.

Mitra, B, Cameron, PA, and Gruen, RL. Aggressive fresh frozen plasma (FFP) with massive blood transfusion in the absence of acute traumatic coagulopathy. *Injury*. 2012, 43, 33-37.

Morrison, CA, Carrick, MM, Norman, MA, et al. Hypotensive resuscitation strategy reduces transfusion requirements and severe postoperative coagulopathy in trauma patients with hemorrhagic shock: preliminary results of a randomized controlled trial. *Journal of Trauma*. 2011; 70, 652-663.

Nunez, TC, and Cotton, BA. Transfusion therapy in hemorrhagic shock. [Review] [21 refs]. *Current Opinion in Critical Care*. 2009; 15(6), 536-541.

Paladino, L, Subramanian, RA, Nabors, S, and Sinert, R. The utility of shock index in differentiating major from minor injury. *European Journal of Emergency Medicine*. 2011; 18, 94-98.

Parks, JK, Elliott, AC, Gentilello, LM, and Shafi, S. Systemic hypotension is a late marker of shock after trauma: a validation study of Advanced Trauma Life Support principles in a large national sample. *American Journal of Surgery*. 2006; 192(6), 727-731.

Rajani, RR, Ball, CG, Feliciano, DV, and Vercruyse, G A. Vasopressin in hemorrhagic shock: review article. *American Surgeon*. 2009, 75(12), 1207.

Schochl, H, Maegele, M, Solomon, C, Gorlinger, K, and Voelckel, W. Early and individualized goal-directed therapy for trauma-induced coagulopathy. [Review]. *Scandinavian Journal of Trauma, Resuscitation, and Emergency Medicine*. 2012; 20(15), 1-11.

Sloan, EP, Koenigsberg, M, Brunet, et al. Post hoc mortality analysis of the efficacy trial of diaspirin cross-linked hemoglobin in the treatment of severe traumatic hemorrhagic shock. *Journal of Trauma*. 2002; 52(5), 887-895.

Sorensen, B, and Fries, D. Emerging treatment strategies for trauma-induced coagulopathy. [Review]. *British Journal of Surgery*. 2012, 99(Suppl1), 40-50.

Spaniol, JR, Knight, AR, Zebley, JL, Anderson, D, and Pierce, JD. Fluid resuscitation therapy for hemorrhagic shock. *Journal of Trauma Nursing*. 2007, 14(3), 152-162.

Spinella, PC, and Holcomb, JB. Resuscitation and transfusion principles for traumatic hemorrhagic shock. [Review] [127 refs]. *Blood Reviews*. 2009; 23(6), 231-240.

Sturgess, DJ, Pascoe, RL, Scalia, G, and Venkatesh, B. A comparison of transcutaneous Doppler corrected flow time, b-type natriuretic peptide and central venous pressure as predictors of fluid responsiveness in septic shock: a preliminary evaluation. *Anaesthesia & Intensive Care*. 2010; 38(2), 336-341.

Thorsen, K, Ringdal, KG, Strand, K, et al. Clinical and cellular effects of hypothermia, acidosis and coagulopathy in major injury. *British Journal of Surgery*. 2011, 98(7), 894-907. doi: 10.1002/bjs.7497.

Voelckel, WG, Convertino, VA, Lurie, KG, et al. Vasopressin for hemorrhagic shock management: revisiting the potential value in civilian and combat casualty care. [Review] [42 refs]. *Journal of Trauma*. 2010; 69(1):Suppl 1:S69-74.

Zarzaur, BL, Croce, MA, Magnotti, LJ, & Fabian, TC. Identifying life-threatening shock in the older injured patient: an analysis of the National Trauma Data Bank. *Journal of Trauma*. 2010, 68(5), 1134-1138.