

Reversible Causes of Cardiac Arrest

- Link MS, Berkow LC, Kudenchuk PJ, et al. Part 7: Adult Advanced Cardiovascular Life Support: 2015 American Heart Association Guidelines Update for Cardiopulmonary Resuscitation and Emergency Cardiovascular Care. *Circulation*. 2015 Nov 3;132(18 Suppl 2):S444-64.
- Roberts DJ, Leigh-Smith S, Faris PD, et al. Clinical manifestations of tension pneumothorax: protocol for a systematic review and meta-analysis. *Syst Rev*. 2014 Jan 4;3:3.
- Yarmus L, Feller-Kopman D. Pneumothorax in the critically ill patient. *Chest*. 2012 Apr;141(4):1098-105.
- Leigh-Smith S, Harris T. Tension pneumothorax--time for a re-think? *Emerg Med J*. 2005 Jan;22(1):8-16.
- Lehnhardt A, Kemper MJ. Pathogenesis, diagnosis and management of hyperkalemia. *Pediatr Nephrol*. 2011 Mar;26(3):377-84.
- Kjeldsen K. Hypokalemia and sudden cardiac death. *Exp Clin Cardiol*. 2010 Winter;15(4):e96-9.
- Kraft MD, Btaiche IF, Sacks GS, Kudsk KA. Treatment of electrolyte disorders in adult patients in the intensive care unit. *Am J Health Syst Pharm*. 2005 Aug 15;62(16):1663-82.
- Lewis UT. ECG Diagnosis: Hypokalemia. *Am J Health Syst Pharm*. 2010 Spring;46(2): 57.
- Jaff MR, McMurtry MS, Archer SL, et al. Management of massive and submassive pulmonary embolism, iliofemoral deep vein thrombosis, and chronic thromboembolic pulmonary hypertension: a scientific statement from the American Heart Association. *Circulation*. 2011 Apr 26;123(16):1788-830.
- Wood KE. Major pulmonary embolism. *Crit Care Clin*. 2011 Oct;27(4):885-906, vi-vii
- Vanden Hoek TL, Morrison LJ, Shuster M, et al. Part 12: cardiac arrest in special situations: 2010 American Heart Association Guidelines for Cardiopulmonary Resuscitation and Emergency Cardiovascular Care. *Circulation*. 2010 Nov 2;122(18 Suppl 3):S829-61.
- Kimmoun A, Novy E, Aucht T, et al. Hemodynamic consequences of severe lactic acidosis in shock states: from bench to bedside. *Crit Care*. 2015 Apr 9;19:175.
- Kitabchi AE, Uppierrez GE, Miles JM, et al. Hyperglycemic Crisis in adult patients with diabetes. *Diabetes Care*. 2009 Jul; 32(7): 1335-1343.

Sepsis

- Hoist LB, Haase N, Wetterslev J, et al. Lower versus higher hemoglobin threshold for transfusion in septic shock. *N Engl J Med*. 2014 Oct 9;371(15):1381-91.
- De Backer D, Biston P, Devriendt J, et al. Comparison of dopamine and norepinephrine in the treatment of shock. *N Engl J Med* 2010 Mar 4;362(9):779-89.
- Dellinger RP, Schorr CA, Levy MM. A Users' Guide to the 2016 Surviving Sepsis Guidelines. *Crit Care Med*. 2017 Mar;45(3):381-385. •
- Dellinger RP, Levy MM, Rhodes A, et al. Surviving Sepsis Campaign: international guidelines for management of severe sepsis and septic shock, 2012. *Intensive Care Med*. 2013 Feb;39(2):165-228. •
- Kimmoun A, Novy E, Aucht T, et al. Hemodynamic consequences of severe lactic acidosis in shock states: from bench to bedside. *Crit Care*. 2015 Apr 9;19:175. •
- Yunos NM, Bellomo R, Hegarty C, et al. Association between a chloride-liberal vs restrictive intravenous fluid administration strategy and acute kidney injury in critically ill adults. *JAMA*. 2012 Oct 17;308(15):1566-72. •
- Overgaard CB, Dzavik V. Inotropes and vasopressors: review of physiology and clinical use in cardiovascular disease. *Circulation*. 2008 Sep 2;118(10):1047-56
- Rivers E, Nguyen B, Havstad S, et al. Early goal-directed therapy in the treatment of severe sepsis and septic shock. *N Engl J Med*. 2001 Nov 8;345(19):1368-77. •
- ProCESS Investigators, Yealy DM, Kellum JA, et al. A randomized trial of protocol-based care for early septic shock. *N Engl J Med*. 2014 May 1;370(18):1683-93. •
- ARISE Investigators; ANZICS Clinical Trials Group, Peake SL, et al. Goal-directed resuscitation for patients with early septic shock. *N Engl J Med*. 2014 Oct 16;371(16):1496-506. •
- Mouncey PR, Osborn TM, Power GS, et al. Trial of early, goal-directed resuscitation for septic shock. *N Engl J Med*. 2015 Apr 2;372(14):1301-11. •
- Seymour CW, Liu VX, Iwashyna TJ, et al. Assessment of Clinical Criteria for Sepsis: For the Third International Consensus Definitions for Sepsis and Septic Shock (Sepsis-3). *JAMA*. 2016 Feb 23;315(8):762-74. •
- Dellinger RP, Levy MM, Rhodes A, et al. Surviving Sepsis Campaign: international guidelines for management of severe sepsis and septic shock, 2012. *Intensive Care Med*. 2013 Feb;39(2):165-228.