

## CLINICAL RESOURCES

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1. Cooper JA, Cooper JD, Cooper JM, Cardiopulmonary Resuscitation: history, current practice, and future direction, *circulation*, 2006;114;2839–49.
2. Aufderheide TP, Sigurdsson G, Lurie KG et al., Hyperventilation-induced hypotension during cardiopulmonary resuscitation, *Circulation*, 2004;109:1960–65.
3. Cournand A, Motely HL, Werko L, et al., Physiological studies of effects of intermittent positive pressure breathing on cardiac output, *Am J Physiol*, 1948;152:162–74.
4. Cheiftz IM, Craig DM, Quick G, et al., Increasing tidal volumes and pulmonary over distention adversely affect pulmonary vascular mechanics and cardiac output in a pediatric swinemodel, *Crit Care Med*, 1998;26:710–16.
5. Theres H, Binkau J, Laule M, et al., Phase-related changes in right ventricular cardiac output under volume controlled mechanical ventilation with positive end-expiratory pressure, *Crit Care Med*, 1999;27:953-8.
6. Losert H, Sterz F, Köhler K, et al., Quality of cardio pulmonary resuscitation among highly trained staff in an emergency department setting, *Arch Intern Med*, 2006;166: 2375–80.
7. Thurman DJ, Alverson C, Dunn KA, et al., Traumatic brain injury in the United States: A public health perspective, *J Head Trauma Rehabil*, 1999;14(6):602–15.
8. Guerrero JL, Thurman DJ, Sniezek JE, Emergency department visits associated with traumatic brain injury: United States, 1995–1996, *Brain Inj*, 2000;14(2):181–6.
9. Cowley NJ, da Silva EJ, Prevention of secondary brain injury following head trauma, *Trauma*, 2008;10:35–42.
10. Yannopoulos D, Metzger A, McKnite S, et al. Intrathoracic pressure regulation improves vital organ perfusion pressures in normovolemic and hypovolemic pigs, *Resuscitation*, 2006;2934:1–9.
11. Management in hemorrhagic states: elemental or detrimental?, *J Trauma*, 2003;54:1048–57.
12. Eckstein M, Chad L, Schneir A, Palmer R, The effect of prehospital advanced life support on outcomes of major trauma patients, *J Trauma*, 2000;48:643–8.
13. Salas N, Wisor B, Agazio J, et al., Comparison of ventilation and cardiac compressions when utilizing the Impact Model 730 Automatic Transport Ventilator versus a conventional bag valve with a facemask in a model of adult cardiopulmonary arrest, *Resuscitation*, 200;74(1):94–101.
14. Ruben H, Knudsen EJ, Carugati G, Gastric inflation in relation to airway pressure, *Acta Anaesthesiol Scand*, 1961;5:107–14.

