


227. Babbs CF. We still need a real-time hemodynamic monitor for CPR. Resuscitation 2013;84:1297-8.


322. Davis TR, Young BA, Eisenberg MS, Rea TD, Copass MK, Cobb LA. Outcome of cardiac arrests attended by emergency medical services staff at community outpatient dialysis centers. Kidney international 2008;73:933-9.


397. Roberts BW, Kilgannon JH, Chansky ME, Mittal N, Wooden J, Trzeciak S. Association between postresuscitation partial pressure of arterial carbon dioxide and


544. Santhanam I, Sangareddi S, Venkataraman S, Kissoon N, Thiruvengadamudayan V, Kasthuri RK. A prospective randomized controlled study of two fluid regimens in the initial


738. Solevag AL, Madland JM, Gjaerum E, Nakstad B. Minute ventilation at different compression to ventilation ratios, different ventilation rates, and continuous chest compressions with asynchronous ventilation in a newborn manikin. Scandinavian journal of trauma, resuscitation and emergency medicine 2012;20:73.


777. van't Hof AW, Rasoul S, van de Wetering H, et al. Feasibility and benefit of prehospital diagnosis, triage, and therapy by paramedics only in patients who are candidates
for primary angioplasty for acute myocardial infarction. American heart journal 2006;151:1255 e1-5.


824. Lavorini F. The challenge of delivering therapeutic aerosols to asthma patients. ISRN Allergy 2013;2013:102418.


980. British Medical Association the Resuscitation Council (UK) and the Royal College of Nursing. Decisions relating to cardiopulmonary resuscitation. A joint statement from the British Medical Association, the Resuscitation Council (UK) and the Royal College of Nursing. London: British Medical Association; 2014.
985. Xanthos T. 'Do not attempt cardiopulmonary resuscitation' or 'allowing natural death'? The time for resuscitation community to review its boundaries and its terminology. Resuscitation 2014;85:1644-5.
