## Bibliografia

- American Heart Association; American Academy of Pediatrics, 2005 American Heart Association (AHA) guidelines for cardiopulmonary resuscitation (CPR) and emergency cardiovascular care (ECC) of pediatric and neonatal patients: neonatal resuscitation guidelines. Pediatrics 2006;117. Available at: www.Pediatrics.org/cgi/content/full/117/5/e1029. International Liaison Committee on Resuscitation.
- International consensus on cardiopulmonary resuscitation and emergency cardiovascular care science with treatment recommendations. Part 7: Neonatal Resuscitation. Resuscitation 2005;67: 293–303.
- Young KD, Seidel JS. Pediatric cardiopulmonary resuscitation: a collective review. Ann Emerg Med 1999;33:195–205.
- Reis AG, Nadkarni V, Perondi MB, Grisi S, Berg RA. A prospective investigation into the epidemiology of in-hospital pediatric cardiopulmonary resuscitation using the international Utstein reporting style. Pediatrics 2002;109:200–9.
- Barr P, Courtman SP. Cardiopulmonary resuscitation in the newborn intensive care unit. J Paed iatr Child Health 1998;34:503–7.
- Peddy SB, Hazinski MF, Laussen PC, Thiagarajan RR, Hoffman GM, Nadkarni V, et al. Cardiopulmonary resuscitation: special considerations for infants and children with cardiac disease. Cardiol Young 2007;17(suppl 2):116–26.
- CampbellME, Byrne PJ. Cardiopulmonary resuscitation and epinephrine infusion in extremely low birthweight infants in the neonatal intensive care unit. J Perinatol 2004;24: 691–5.
- KostelanetzAS, Dhanireddy R. Survival of the very-low-birth-weight infants after cardiopulmonary resuscitation in neonatal intensive care unit. J Perinatol 2004;24: 279–83.
- Tibballs J,Kinney S. Reduction of hospital mortality and of preventable cardiac arrest and death on introduction of a pediatric medical emergency team. Crit Care Med 2009;10: 306–12.
- Brilli RJ, Gibson R, Luria JW, et al. Implementation of a medical emergency team in a large pediatric teaching hospital prevents respiratory and cardiopulmonary arrests outside the intensive care unit. Pediatr Crit Care Med 2007;8:236–46.
- VandenBergSD, Hutchinson JS, Parshuram CS. Pediatric early Warning System Investigators: a cross-sectional survey of levels of care and response mechanisms for evolving critical illness in hospitalized children. Pediatrics 2007;119:e940–6.
- Campbell DM, Barozzino T, Farrugia M, Sgro M. High-fidelity simulation in neonatal resuscitation. Paediatr Child Health 2009;14:19–23.
- Academy of Pediatrics, Committee on Hospital Care. Family-centered care and the pediatrician's role. Pediatrics 2003;112:691–6.
- O'Malley P, Brown K, Mace SE, American Academy of Pediatrics, Committee on Pediatric EmergencyMedicine, American College of Emergency Physicians, Pediatric Emergency Medicine Committee. Patient- and family-centered care and the role of the emergency physician providing care to a child in the emergency department. Pediatrics 2006;118:2242–4.
- Gold KJ, Gorenflo DW, Schwenk TL, Bratton SL. Physician experiencewith family presence during cardiopulmonary resuscitation in children. Pediatr Crit Care Med 2006;7:428–33.
- Emergency Nurses Association. Presenting the option for family presence. 2nd ed. Park Ridge, IL: The Association; 2001.
- Fulbrook P, Latour J, Albarran J, de GraafW, Lynch F, Devictor D, et al. The presence of family members during cardiopulmonary resuscitation: European federation of Critical Care Nursing associations, European Society of Paediatric and Neonatal Intensive Care and European Society of Cardiology Council on Cardiovascular Nursing and Allied Professions Joint Position Statement. Eur J Cardiovasc Nurs 2007;6:255–8.
- Fulbrook P, Latour JM, Albarran JW. Paediatric critical care nurses' attitudes and experiences of parental presence during cardiopulmonary resuscitation: a European survey. Int J Nurs Stud 2007;44:1238–49.