

Neonatal and Pediatric Transport

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REFERENCES

1. American Academy of Pediatrics/American College of Critical Care Medicine: Consensus report for regionalization of services for critically ill or injured children. *Pediatrics* 105: 152, 2000. [PMID: 10617722]
2. Mann NC, Mullins RJ, Mackenzie EJ, et al: Systematic review of published evidence regarding trauma system effectiveness. *J Trauma* 47: S25, 1999. [PMID: 10496607]
3. Celso B, Tepas J, Langland-Orban B, et al: A systematic review and meta-analysis comparing outcome of severely injured patients treated in trauma centers following the establishment of trauma systems. *J Trauma* 60: 371, 2006. [PMID: 16508498]
4. Woodward GA, Insoft RM, Pearson-Shaver AL, et al: The state of pediatric interfacility transport: consensus of the second national pediatric and neonatal interfacility transport medicine leadership conference. *Pediatr Emerg Care* 18: 38, 2002. [PMID: 11862139]
5. Orr RA, Felmet KA, Han Y, et al: Pediatric specialized transport teams are associated with improved outcomes. *Pediatrics* 124: 40, 2009. [PMID: 19564281]
6. Ramnarayan P, Thiru K, Parslow RC, et al: Effect of specialist retrieval teams on outcomes in children admitted to pediatric intensive care units in England and Wales: a retrospective cohort study. *Lancet* 376: 698, 2010. [PMID: 20708255]
7. Stroud MH, Trautman MS, Meyer K, et al: Pediatric and neonatal interfacility transport: results from a national consensus conference. *Pediatrics* 132: 359, 2013. [PMID: 23821698]
8. American Academy of Pediatrics Section on Transport Medicine: *Guidelines for Air and Ground Transport of Neonatal and Pediatric Patients*, 3rd ed. Elk Grove, IL: American Academy of Pediatrics; 2007.
9. <https://www.facs.org/~media/files/quality%20programs/trauma/publications/ambulance.ashx>. (EMSC Publications and Resources: National Checklist: equipment for ambulances. 2009.) Accessed on November 22, 2011.
10. Borrows EL, Lutman DH, Montgomery MA, et al: Effect of patient- and team-related factors on stabilization time during pediatric intensive care transport. *Pediatr Crit Care Med* 11: 451, 2010. [PMID: 20453701]
11. Berge SD, Berg-Utby C, Skogvoll E: Helicopter transport of sick neonates: a 14-year population-based study. *Acta Anaesthesiol Scand* 49: 999, 2005. [PMID: 16045662]
12. Thompson JE, Jaffe MB: Capnographic waveforms in the mechanically ventilated patient. *Respir Care* 50: 100, 2005. [PMID: 15636648]
13. Bassi M, Zuercher M, Erne JJ, Ummenhofer W: Endotracheal tube intracuff pressure during helicopter transport. *Ann Emerg Med* 56: 89, 2010. [PMID: 20188442]
14. Kanter RK, Tompkins JM: Adverse events during interhospital transport: physiologic deterioration associated with pretransport severity of illness. *Pediatrics* 84(1): 43, 1989. [PMID: 2740177]
15. Branas C, MacKenzie E, Williams J, et al: Access to trauma centers in the United States. *JAMA* 293: 2626, 2005. [PMID: 15928284]
16. <https://khn.org/news/trauma-centers/> (Galewitz P: Boom in trauma centers can help save lives, but at what price? Kaiser Health News, 2012.) Accessed January 22, 2018.
17. Karlens KA: *The S.T.A.B.L.E. Program: Post-Resuscitation/Pre-Transport Stabilization Care of Sick Infants, Guidelines for Neonatal Health Providers*, 5th ed. Salt Lake City, UT: S.T.A.B.L.E. Program; 2006.
18. Jaimovich DG, Vidyasagar D, eds: *Handbook of Pediatric and Neonatal Transport Medicine*, 2nd ed. Philadelphia, PA: Lippincott Williams & Wilkins; 2002.
19. Bolte R: Responsibilities of the referring physician and referring hospital. In: McCloskey KAL, Orr RA, eds. *Pediatric Transport Medicine*. St. Louis, MO: Mosby; 1995.
20. Woodward GA, Fleeger EW: Should parents accompany pediatric interfacility ground ambulance transports? The parent's perspective. *Pediatr Emerg Care* 16: 383, 2000. [PMID: 11138877]
21. Davies J, Tibby SM, Murdoch IA: Should parents accompany critically ill children during inter-hospital transport? *Arch Dis Child* 90: 1270, 2005. [PMID: 15890692]