

REFERENCES

1. Coons J, Zalar C: 2015 Air medical safety survey. *Air Med J* 35(3): 120, 2016. [PMID: 27255872]
2. Brown LH, Hubble MW, Wilfong DA, Hertelendy A, Benner RW: Airway management in the air medical setting. *Air Med J* 30(3): 140, 2011. [PMID: 21549286]
3. Bassi M, Zuercher M, Erne JJ, Ummenhofer W: Endotracheal tube intracuff pressure during helicopter transport. *Ann Emerg Med* 56(2): 89, 2010. [PMID: 20188442]
4. Di Bartolomeo S, Sanson G, Nardi G, Michelutto V, Scian F: HEMS vs. Ground-BLS care in traumatic cardiac arrest. *Prehosp Emerg Care* 9(1): 79, 2005. [PMID: 16036833]
5. Galvagno SM Jr, Haut ER, Zafar SN, Millin MG, Efron DT, Koenig GJ Jr, Baker SP, Bowman SM, Pronovost PJ, Haider AH: Association between helicopter vs ground emergency medical services and survival for adults with major trauma. *JAMA* 307(15): 1602, 2012. [PMID: 22511688]
6. Stewart KE, Cowan LD, Thompson DM, Sacra JC, Albrecht R: Association of direct helicopter versus ground transport and in-hospital mortality in trauma patients: a propensity score analysis. *Acad Emerg Med* 18(11): 1208, 2011. [PMID: 22092906]
7. Sullivent EE, Faul M, Wald MM: Reduced mortality in injured adults transported by helicopter emergency medical services. *Prehosp Emerg Care* 15(3): 295, 2011. [PMID: 21524205]
8. Hannay RS, Wyrzykowski AD, Ball CG, Laupland K, Feliciano DV: Retrospective review of injury severity, interventions and outcomes among helicopter and nonhelicopter transport patients at a Level 1 urban trauma centre. *Can J Surg* 57(1): 49, 2014. [PMID: 24461227]
9. McCowan CL, Swanson ER, Thomas F, Handrahan DL: Outcomes of blunt trauma victims transported by HEMS from rural and urban scenes. *Prehosp Emerg Care* 11(4): 383, 2007. [PMID: 17907020]
10. Trojanowski J, MacDonald RD: Safe transport of patients with acute coronary syndrome or cardiogenic shock by skilled air medical crews. *Prehosp Emerg Care* 15(2): 240, 2011. [PMID: 21226552]
11. Youngquist ST, McIntosh SE, Swanson ER, Barton ED: Air ambulance transport times and advanced cardiac life support interventions during the interfacility transfer of patients with acute ST-segment elevation myocardial infarction. *Prehosp Emerg Care* 14(3): 292, 2010. [PMID: 20377403]
12. Hutton CF, Fleming J, Youngquist S, Hutton KC, Heiser DM, Barton ED: Stroke and helicopter emergency medical service transports: an analysis of 25,332 patients. *Air Med J* 34(6): 348, 2015. [PMID: 26611222]
13. Schwamm LH, Pancioli A, Acker JE 3rd, et al: Recommendations for the establishment of stroke systems of care: recommendations from the American Stroke Association's Task Force on the Development of Stroke Systems. *Circulation* 111(8): 1078, 2005.
14. Olson MD, Rabinstein AA: Does helicopter emergency medical service transfer offer benefit to patients with stroke? *Stroke* 43(3): 878, 2012. [PMID: 22156702]