

REFERENCES

- Institute of Medicine of the National Academies: *Emergency Medical Services at the Crossroads*. Washington, DC: The National Academies Press; 2006. <https://www.nap.edu/catalog/11629/emergency-medical-services-at-the-crossroads>. Accessed on April 30, 2017.
- Pantridge JF, Geddes JS: A mobile intensive-care unit in the management of myocardial infarction. *Lancet* 2: 271, 1967. [PMID: 4165912]
- Eisenberg MS, Pantridge JF, Cobb LA, Geddes JS: The revolution and evolution of prehospital cardiac care. *Arch Intern Med* 156: 1611, 1996. [PMID: 8694658]
- http://www.cengage.com/resource_uploads/downloads/1435480279_241560.pdf (EMS Systems Act of 1973.) Accessed on April 30, 2017.
- The EMS Examination Task Force, American Board of Emergency Medicine: The core content of emergency medical services medicine. *Prehosp Emerg Care* 16: 309, 2012. [PMID: 2223528]
- <http://www.ems.gov/pdf/EMSScope.pdf>. (National EMS scope of practice model.) Accessed on April 30, 2017.
- Munk MD, White SD, Perry ML, Platt TE, Hardan MS, Stoy WA: Physician medical direction and clinical performance at an established emergency medical services system. *Prehosp Emerg Care* 13: 185, 2009. [PMID: 19291555]
- Mechem CC, Goodloe JM, Richmond NJ, Kaufman BJ, Pepe PE: Resuscitation center designation: recommendations for EMS practices. *Prehosp Emerg Care* 14: 51, 2010. [PMID: 19947868]
- El Sayed M, Mitchell PM, White LF, et al: Impact of an emergency department closure on the local emergency medical services system. *Prehosp Emerg Care* 16: 198, 2012. [PMID: 22191683]
- Weisfeldt ML, Sitlani CM, Ornato JP, et al: Survival after application of automatic external defibrillators before arrival of the emergency medical system: evaluation in the resuscitation outcomes consortium population of 21 million. *J Am Coll Cardiol* 55: 1713, 2010. [PMID: 20394876]
- Papson K, Mosesso VN Jr: Ten years of police defibrillation: program characteristics and personnel attitudes. *Prehosp Emerg Care* 9: 186, 2005. [PMID: 16036845]
- Fisher R, O'Donnell D, Ray B, Rusyniak D: Police officers can safely and effectively administer intranasal naloxone. *Prehosp Emerg Care* 20: 675, 2016. [PMID: 27218446]
- Stevanovic A, Beckers SK, Czaplak M, et al: Telemedical support for prehospital Emergency Medical Service (TEMS trial): study protocol for a randomized controlled trial. *Trials* 18: 43, 2017. [PMID: 28126019]
- <http://www.cms.gov/EMTALA/>. (Emergency Medical Treatment and Labor Act.) Accessed on April 30, 2017.
- Geiderman JM, Moskop JC, Derse AR: Privacy and confidentiality in emergency medicine: obligations and challenges. *Emerg Med Clin North Am* 24: 633, 2006. [PMID: 16877134]
- <http://www.ready.gov/>. (Federal Emergency Management Agency. Ready.) Accessed on April 30, 2017.
- Joyce SM, Dutkowski KL, Hynes T: Efficacy of an EMS quality improvement program in improving documentation and performance. *Prehosp Emerg Care* 1: 140, 1997. [PMID: 9709356]
- Morris MC, Mechem C, Berg R, et al: Impact of the privacy rule on the study of out-of-hospital pediatric cardiac arrest. *Prehosp Emerg Care* 11: 272, 2007. [PMID: 17613899]
- Fernandez AR, Studnek JR, Margolis GS, Mac Crawford J, Bentley MA, Marcozzi D: Disaster preparedness of nationally certified emergency medical services professionals. *Acad Emerg Med* 18: 403, 2011. [PMID: 21496144]
- Maningas PA, Robison M, Mallonee S: The EMS response to the Oklahoma City bombing. *Prehosp Disaster Med* 12: 80, 1997. [PMID: 10187007]
- Blau G, Chapman S: Retrospectively exploring the importance of items in the decision to leave the emergency medical services (EMS) profession and their relationships to life satisfaction after leaving EMS and likelihood of returning to EMS. *J Allied Health* 40: e29, 2011. [PMID: 21695362]
- Mechem CC: Surge capacity: we all need it. How do we get it? *JEMS* 32: 48, 2007. [PMID: 17983914]
- Kaji A, Koenig KL, Bey T: Surge capacity for healthcare systems: a conceptual framework. *Acad Emerg Med* 13: 1157, 2006. [PMID: 16968688]
- McCarthy ML, Aronsky D, Kelen GD: The measurement of daily surge and its relevance to disaster preparedness. *Acad Emerg Med* 13: 1138, 2006. [PMID: 17032946]
- Tadmor B, McManus J, Koenig KL: The art and science of surge: experience from Israel and the U.S. military. *Acad Emerg Med* 13: 1130, 2006. [PMID: 17015414]
- European Resuscitation Council, American Heart Association, Heart and Stroke Foundation of Canada, and Australian Resuscitation Council: Recommended guidelines for uniform reporting of data from out-of-hospital cardiac arrest (new abridged version): the "Utstein Style." *Br Heart J* 67: 325, 1992. [PMID: 1389710]
- Peberdy MA, Creticos M, Abella BS, et al: Recommended guidelines for monitoring, reporting, and conducting research on medical emergency team, outreach, and rapid response systems: an Utstein-style scientific statement. *Circulation* 116: 2481, 2007. [PMID: 17993478]
- Kleinman ME, Brennan EE, Goldberger ZD, et al: Part 5: adult basic life support and cardiopulmonary resuscitation quality: 2015 American Heart Association guidelines update for cardiopulmonary resuscitation and emergency cardiovascular care. *Circulation* 132 (18 Suppl 2): S414, 2015. [PMID: 26472993]
- http://pehsc.org/wp-content/uploads/2015/06/Statewide_ALS_Protocols-2015-FINAL-06-01-15.pdf (2015 Pennsylvania statewide advanced life support protocols.) Accessed on April 30, 2017.
- Bobrow BJ, Clark LL, Ewy GA, et al: Minimally interrupted cardiac resuscitation by emergency medical services for out-of-hospital cardiac arrest. *JAMA* 299: 1158, 2008. [PMID: 18334691]
- Kramer-Johansen J, Myklebust H, Wik L, et al: Quality of out-of-hospital cardiopulmonary resuscitation with real time automated feedback: a prospective interventional study. *Resuscitation* 71: 283, 2006. [PMID: 17070980]
- Selker HP, Beshansky JR, Ruthazer R, et al: Emergency medical service predictive instrument-aided diagnosis and treatment of acute coronary syndromes and ST-segment elevation myocardial infarction in the IMMEDIATE trial. *Prehosp Emerg Care* 15: 139, 2011. [PMID: 21366431]
- Garvey JL, MacLeod BA, Sopko G, et al: Pre-hospital 12-lead electrocardiography programs: a call for implementation by emergency medical services systems providing advanced life support. *J Am Coll Cardiol* 47: 485, 2006. [PMID: 16458125]
- Rezaee ME, Conley SM, Anderson TA, Brown JR, Yanofsky NN, Niles NW: Primary percutaneous coronary intervention for patients presenting with ST-elevation myocardial infarction: process improvements in rural prehospital care delivered by emergency medical services. *Prog Cardiovasc Dis* 53: 210, 2010. [PMID: 21130918]
- Camp-Rogers T, Dante S, Kontos MC, Roberts CS, Kreisa L, Kurz MC: The impact of prehospital activation of the cardiac catheterization team on time to treatment for patients presenting with ST-segment-elevation myocardial infarction. *Am J Emerg Med* 29: 1117, 2011. [PMID: 21030191]
- Ellis DY, Sorene E: Magen David Adom—the EMS in Israel. *Resuscitation* 76: 5, 2008. [PMID: 17767990]
- Roudsari BS, Nathens AB, Cameron P, et al: International comparison of prehospital trauma care systems. *Injury* 38: 993, 2007. [PMID: 17640641]
- Bridgewater FH, Aspinall ET, Booth JP, et al: Team Echo: observations and lessons learned in the recovery phase of the 2004 Asian tsunami. *Prehosp Disaster Med* 21: s20, 2006. [PMID: 16602269]
- Schwartz D, Goldberg A, Ashkenasi I, et al: Prehospital care of tsunami victims in Thailand: description and analysis. *Prehosp Disaster Med* 21: 204, 2006. [PMID: 16892886]
- Roudsari BS, Nathens AB, Arreola-Risa C, et al: Emergency medical service (EMS) systems in developed and developing countries. *Injury* 38: 1001, 2007. [PMID: 17583709]