



4. Mission: Lifeline EMS Recognition. American Heart Association. Heart.org. <https://www.heart.org/en/professional/quality-improvement/mission-lifeline/mission-lifeline-ems-recognition>. Accessed March 11, 2022
5. Nam J, Caners K, Bowen JM, O'Reilly D. Systematic review and meta-analysis of the benefits of out-of-hospital 12-lead EKG and advance notification in ST-segment elevation myocardial infarction patients. *Ann Emerg Med*. 2014;64(2):176–86
6. O'Connor RE, Abudulaziz AAS, Brady WJ, et al. Part 9: acute coronary syndromes. *Circulation*. 2015;132(18 Suppl 2):S483–500
7. Robichaud L, Ross D, Proulx M-H, et al. Prehospital Nitroglycerin Safety in Inferior ST Elevation Myocardial Infarction. *Prehospital Emergency Care*. 2016;20(1):76–81. doi:10.3109/10903127.2015.1037480
8. Squire BT, Tamayo-Sarver JH, Rashi P, Koenig W, Niemann JT. Effect of prehospital cardiac catheterization lab activation on door-to-balloon time, mortality, and false-positive activation. *Prehosp Emerg Care*. 2014;18(1):1–8
9. Verbeek PR, Ryan D, Turner L, Craig AM. Serial prehospital 12-lead electrocardiograms increase identification of ST-segment elevation myocardial infarction. *Prehosp Emerg Care*. 2012;16(1):109–14

Revision Date

March 11, 2022