

**MYOCARDIAL ISCHEMIA: 21 (BASIC SCIENCE FOR
THE CARDIOLOGIST)**

Alisha Dopp

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The attendees can find. Median minute shorter door-to-device time, the amount of time it takes from when a patient arrives at the hospital to the time a balloon and stent is implanted to open a cardiac blockage Higher proportion of patients achieving first medical contact-to-device times the amount of time between first contact with EMS personnel and balloon and stent implantation of less than 90 minutes compared with no cath lab pre-activation Significantly lower likelihood of reperfusion delay for patients presenting during both work hours and off-hours Lower risk-adjusted, in-hospital mortality compared with hospitals with lower cath lab pre-activation rates. Latest medical news and features from Medscape Cardiology. The Geriatric Cardiology Clinical Topic Collection gathers the latest news, guidelines, JACC articles, education and clinical images pertaining to its cardiovascular topical area – all in one place for your convenience. Stanford interventional cardiology is a world pioneer in percutaneous coronary revascularization, which restores the bloodstream to the heart when its vessels have been harmed or blocked. Screening athletes, AF ablation complications, physician gender and MI

mortality, the rise of chronic kidney disease, and the
rosuvastatin lawsuit are discussed in this week's podcast.
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