

**PRIMARY ANGIOPLASTY: MECHANICAL  
INTERVENTIONS FOR ACUTE MYOCARDIAL  
INFARCTION**

Denise Ogorman

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Primary Percutaneous Coronary Intervention (PCI) is the superior strategy for treating acute ST-elevation myocardial infarction (STEMI) as an initial strategy.

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The intra-aortic balloon pump IABP remains the most commonly used form of circulatory support in patients with cardiogenic shock. Intraaortic balloon pump counterpulsation is theoretically beneficial in high-risk patients, since it increases cardiac output, reduces oxygen consumption, and increases coronary flow.

The outcome is worse in AMI patients with diabetes than in non-diabetic patients.

The German multicenter trial of anisoylated plasminogen streptokinase activator complex versus heparin for acute myocardial infarction. The aim is to achieve a greater number of patients with the AMI culprit artery open upon arrival at the admitting hospital and to preserve ventricular function while avoiding an increase in complications. Correlates of one-year survival in patients with cardiogenic shock complicating acute myocardial infarction.

The primary endpoint all-cause mortality at 30 days did not differ between the two groups.

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