

Clinical trials of Eptifibatide + tenecteplase

TrialResults-center www.trialresultscenter.org

1 acute myocardial infarction

| Trial | Treatments | Patients | Trials design and methods |
|--|------------|----------------------|---------------------------|
| Eptifibatide + tenecteplase vs primary intervention | | | |
| ADVANCE-MI , 2005 n=69/77 follow-up: 30 days | - | symptom duration <4h | |

More details and results :

- myocardial revascularization for acute myocardial infarction in facilitated PCI at <http://www.trialresultscenter.org/go-Q90>

References

ADVANCE-MI, 2005:

Facilitated percutaneous coronary intervention for acute ST-segment elevation myocardial infarction: results from the prematurely terminated ADdressing the Value of facilitated ANgioplasty after Combination therapy or Eptifibatide monotherapy in acute Myocardial Infarction (ADVANCE MI) trial. Am Heart J 2005;150:116-22 [[16084157](#)]

Entry terms: tenecteplase, tenecteplase, Metalyse, TNKase