

# Clinical trials of lanoteplase

TrialResults-center [www.trialresultscenter.org](http://www.trialresultscenter.org)

## 1 acute myocardial infarction

Trial	Treatments	Patients	Trials design and methods
<b>lanoteplase vs accelerated t-PA</b>			
<b>InTIME-II , 2000</b> n=10038/5022 follow-up: 30 days	lanoteplase 120 KU. kg(-1) as a single intravenous bolus versus up to 100 mg accelerated alteplase given over 90 min	patients presenting within 6 h of onset of ST elevation acute myocardial infarction	Parallel groups double blind worldwide

More details and results :

- myocardial revascularization for acute myocardial infarction in all type of patients at <http://www.trialresultscenter.org/go-Q129>
- fibrinolysis for acute myocardial infarction in all type of patients at <http://www.trialresultscenter.org/go-Q260>

## References

### InTIME-II, 2000:

Intravenous NPA for the treatment of infarcting myocardium early; InTIME-II, a double-blind comparison of single-bolus lanoteplase vs accelerated alteplase for the treatment of patients with acute myocardial infarction Eur Heart J 2000;21:2005-13 [[11102251](#)] [10.1053/euhj.2000.2498](#)

Entry terms: SUN 9216, SUN9216, SUN-9216, lanoteplase,