

Clinical trials of recombinant staphylokinase

TrialResults-center www.trialresultscenter.org

1 acute myocardial infarction

Trial	Treatments	Patients	Trials design and methods
recombinant staphylokinase vs t-PA			
STAR , 1995 n=48/52 follow-up: 90 min	recombinant staphylokinase (10 or 20 mg given intravenously over 30 minutes) versus weight-adjusted rt-PA over 90 minutes	patients with evolving myocardial infarction of <6 hours' duration and with ST-segment elevation	Parallel groups open Belgium

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

STAR, 1995:

Vanderschueren S, Barrios L, Kerdsinchai P, Van den Heuvel P, Hermans L, Vrolix M, De Man F, Benit E, Muyltermans L, Collen D A randomized trial of recombinant staphylokinase versus alteplase for coronary artery patency in acute myocardial infarction. The STAR Trial Group. Circulation 1995 Oct 15;92:2044-9 [7554180]