

Clinical trials of Genous stent

TrialResults-center www.trialresultscenter.org

1 coronary artery disease

Trial	Treatments	Patients	Trials design and methods
Genous stent vs bare-metal stent			
GENIUS-STEMI , 2009 n=50/50 follow-up: 6 months	endothelial progenitor cell capture stent versus cobalt chromium stent	patients with ST-elevation myocardial infarction	Parallel groups NA
TRIAS-Low-Risk <i>ongoing</i> n=NA	-	-	
Genous stent vs paclitaxel eluting stent			
TRIAS-HR , 2008 <i>unpublished</i> [ISRCTN74297220] n=98/95 follow-up: 12 months	Genous stent (antibody-coated bare-metal stent) followed by one month of dual antiplatelet therapy versus Taxus or Cypher followed by at least six months of dual antiplatelet therapy	high-risk patients (long lesions, small vessels, chronic total occlusions, or any lesion in a diabetic patient)	Parallel groups single-blind

More details and results :

- myocardial revascularization for coronary artery disease in all type of patient at <http://www.trialresultscenter.org/go-Q26>
- Drug eluting stent for coronary artery disease in all type of patients at <http://www.trialresultscenter.org/go-Q206>
- Drug eluting stent for coronary artery disease in acute myocardial infarction at <http://www.trialresultscenter.org/go-Q208>
- Drug eluting stent for coronary artery disease in long or complex lesion at <http://www.trialresultscenter.org/go-Q209>
- Drug eluting stent for coronary artery disease in unparticular patients at <http://www.trialresultscenter.org/go-Q215>

References

GENIUS-STEMI, 2009:

Cervinka A Randomized Comparison of Genous Stent Versus Chromium-Cobalt Stent for Treatment of ST-Elevation Myocardial Infarction: A 6-Month Clinical, Angiographic, and IVUS Follow-up: GENIUS-STEMI trial ACC.09/i2, Orlando, FL, March 2009

TRIAS-Low-Risk, 0:

ongoing trial

TRIAS-HR, 2008:

unpublished

Entry terms: drug-eluting stents, CYPHER, TAXUS, Promus, Xience, Biomatrix, Nobori, Endeavor, Drug-Eluting Stents, Drug Eluting Stents, Drug-Eluting Stent, Drug-Coated Stents, Drug Coated Stents, Drug-Coated Stent,