

Clinical trials of percutaneous skeletal-myoblast cell therapy

TrialResults-center www.trialresultscenter.org

1 acute myocardial infarction

Trial	Treatments	Patients	Trials design and methods
percutaneous skeletal-myoblast cell therapy vs placebo			
MARVEL <i>ongoing</i> n=14/6 follow-up: 6 mo	autologous myoblasts by intramyocardial injection at doses containing 400 or 800 million cells versus sham procedure	patients with post-MI myocardial scarring	Parallel groups double blind

More details and results :

- cell-based therapies for acute myocardial infarction in PCI at <http://www.trialresultscenter.org/go-Q313>

References

MARVEL, :
ongoing trial