

# Clinical trials of stem cells CD34+

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## 1 coronary artery disease

Trial	Treatments	Patients	Trials design and methods
<b>stem cells CD34+ vs placebo</b>			
<a href="#">Losordo , 2007</a> [NCT00081913] n=NA follow-up:	Injection of Autologous CD34-Positive Cells versus placebo	Patientswith Canadian Cardiovascular Society class 3 or 4 angina who were undergoing optimal medical treatment and who were not candidates for mechanical revascularization	Parallel groups double blind

More details and results :

- cell-based therapies for coronary artery disease in untractable angina at <http://www.trialresultscenter.org/go-Q299>
- cell-based therapies for coronary artery disease in all type of patients at <http://www.trialresultscenter.org/go-Q300>

## References

### Losordo, 2007:

Losordo DW, Schatz RA, White CJ, Udelson JE, Veereshwarayya V, Durgin M, Poh KK, Weinstein R, Kearney M, Chaudhry M, Burg A, Eaton L, Heyd L, Thorne T, Shturman L, Hoffmeister P, Story K, Zak V, Dowling D, Traverse JH, Olson RE, Flanagan J, Sodano D, Mura Intramyocardial transplantation of autologous CD34+ stem cells for intractable angina: a phase I/IIa double-blind, randomized controlled trial. *Circulation* 2007;115:3165-72 [[17562958](#)]