

Clinical trials of CD34+ cells

TrialResults-center www.trialresultscenter.org

1 coronary artery disease

Trial	Treatments	Patients	Trials design and methods
CD34+ cells vs placebo			
Losordo , 2011 [NCT00300053] n=167 follow-up: 6 months	intramyocardial injection of autologous CD34+ cells versus placebo	patients with refractory angina who have exhausted all other treatment options	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, 2011:

Losordo DW, Henry TD, Davidson C, Lee JS, Costa MA, Bass T, Mendelsohn F, Fortuin FD, Pepine CJ, Traverse JH, Amrani D, Ewenstein BM, Riedel N, Story K, Barker K, Povsic TJ, Harrington RA, Schatz RA Intramyocardial, Autologous CD34+ Cell Therapy for Refractory Angina. Circ Res 2011; [21737787] [10.1161/CIRCRESAHA.111.245993](https://doi.org/10.1161/CIRCRESAHA.111.245993)