

Clinical trials of CABG+surgical ventricular reconstruction

TrialResults-center www.trialresultscenter.org

1 stable angina

Trial	Treatments	Patients	Trials design and methods
CABG+surgical ventricular reconstruction vs CABG			
STICH (ventricular reconstruction) , 2009 [NCT00023595] n=501/499 follow-up: 48 months	CABG with surgical ventricular reconstruction versus CABG	patients with anterior-apical regional left ventricular dysfunction	Parallel groups open

More details and results :

- myocardial revascularization for stable angina in all type of patient at <http://www.trialresultscenter.org/go-Q25>

References

STICH (ventricular reconstruction), 2009:

Jones RH, Velazquez EJ, Michler RE, Sopko G, Oh JK, O'Connor CM, Hill JA, Menicanti L, Sadowski Z, Desvigne-Nickens P, Rouleau JL, Lee KL Coronary bypass surgery with or without surgical ventricular reconstruction. N Engl J Med 2009 Apr 23;360:1705-17 [[19329820](https://doi.org/10.1056/NEJMoa0900559)] [10.1056/NEJMoa0900559](https://doi.org/10.1056/NEJMoa0900559)

Jones RH, White H, Velazquez EJ, Shaw LK, Pietrobon R, Panza JA, Bonow RO, Sopko G, O'Connor CM, Rouleau JL STICH (Surgical Treatment for Ischemic Heart Failure) trial enrollment. J Am Coll Cardiol 2010;56:490-8 [[20670760](https://doi.org/10.1016/j.jacc.2009.11.102)] [10.1016/j.jacc.2009.11.102](https://doi.org/10.1016/j.jacc.2009.11.102)

2 coronary artery disease

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CABG+surgical ventricular reconstruction vs CABG			
STICH (ventricular reconstruction) , 2009 [NCT00023595] n=501/499 follow-up: 48 months	CABG with surgical ventricular reconstruction versus CABG	patients with anterior-apical regional left ventricular dysfunction	Parallel groups open

More details and results :

- myocardial revascularization for coronary artery disease in all type of patient at <http://www.trialresultscenter.org/go-Q26>

References

STICH (ventricular reconstruction), 2009:

Jones RH, Velazquez EJ, Michler RE, Sopko G, Oh JK, O'Connor CM, Hill JA, Menicanti L, Sadowski Z, Desvigne-Nickens P, Rouleau JL, Lee KL Coronary bypass surgery with or without surgical ventricular reconstruction. N Engl J Med 2009 Apr 23;360:1705-17 [19329820] [10.1056/NEJMoa0900559](https://doi.org/10.1056/NEJMoa0900559)

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Entry terms: Coronary Artery Bypass Surgery, Coronary Artery Bypass, Coronary Artery Bypasses, Coronary Artery Bypass Surgery, Aortocoronary Bypass, Aortocoronary Bypasses, Coronary Artery Bypass Grafting, CABG