

Clinical trials of CABG or PCI

TrialResults-center www.trialresultscenter.org

1 stable angina

| Trial | Treatments | Patients | Trials design and methods |
|--|--|---|--|
| CABG or PCI vs medical treatment | | | |
| BARI 2D , 2009 [NCT00006305] n=1176/1192 follow-up: 5.3 y | prompt revascularization with intensive medical therapy versus intensive medical therapy alone | patients with type 2 diabetes and heart disease | Parallel groups open US, Canada, Brazil, Mexico, Czech Republic, Austria |

More details and results :

- myocardial revascularization for stable angina in all type of patient at <http://www.trialresultscenter.org/go-Q25>
- myocardial revascularization for stable angina in diabetic patients at <http://www.trialresultscenter.org/go-Q29>

References

BARI 2D, 2009:

Baseline characteristics of patients with diabetes and coronary artery disease enrolled in the Bypass Angioplasty Revascularization Investigation 2 Diabetes (BARI 2D) trial. Am Heart J 2008;156:528-536, 536.e1-5 [[18760137](#)]

A Randomized Trial of Therapies for Type 2 Diabetes and Coronary Artery Disease. N Engl J Med 2009;: [[19502645](#)]

Chaitman BR, Hardison RM, Adler D, Gebhart S, Grogan M, Ocampo S, Sopko G, Ramires JA, Schneider D, Frye RL The Bypass Angioplasty Revascularization Investigation 2 Diabetes Randomized Trial of Different Treatment Strategies in Type 2 Diabetes Mellitus With Stable Ischemic Heart Disease. Impact of Treatment Strategy on Cardiac Mortality and Myocardial Infarction. Circulation 2009;: [[19920001](#)]

Dagenais GR, Lu J, Faxon DP, Kent K, Lago RM, Lezama C, Hueb W, Weiss M, Slater J, Frye RL Effects of Optimal Medical Treatment With or Without Coronary Revascularization on Angina and Subsequent Revascularizations in Patients With Type 2 Diabetes Mellitus and Stable Ischemic Heart Disease. Circulation 2011;123:1492-1500 [[21444887](#)] [10.1161/CIRCULATIONAHA.110.978247](https://doi.org/10.1161/CIRCULATIONAHA.110.978247)

2 coronary artery disease

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More details and results :

- myocardial revascularization for coronary artery disease in all type of patient at <http://www.trialresultscenter.org/go-Q26>
- myocardial revascularization for coronary artery disease in diabetic patients at <http://www.trialresultscenter.org/go-Q30>

References

BARI 2D, 2009:

Baseline characteristics of patients with diabetes and coronary artery disease enrolled in the Bypass Angioplasty Revascularization Investigation 2 Diabetes (BARI 2D) trial. *Am Heart J* 2008;156:528-536, 536.e1-5 [18760137]

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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