

Clinical trials of immediate invasive management

TrialResults-center www.trialresultscenter.org

1 acute coronary syndrome

Trial	Treatments	Patients	Trials design and methods
immediate invasive management vs delayed invasive strategy			
ABOARD , 2009 [NCT00442949] n=175/177 follow-up: 1 month	immediate catheterization and revascularization versus catheterization and revascularization on the next working day (between 8 and 60 hours after enrollment)	patient with non ST-elevation acute coronary syndrome	Parallel groups open France
OPTIMA , 2009 [ISRCTN80874637] n=73/69 follow-up: 30 days	immediate angioplasty under triple antiplatelet therapy protection versus deferred angioplasty	patients with non-ST-segment elevation acute coronary syndromes eligible for percutaneous coronary intervention	Parallel groups open The Netherland, England

More details and results :

- myocardial revascularization for acute coronary syndrome in all type of patients at <http://www.trialresultscenter.org/go-Q22>

References

ABOARD, 2009:

Montalescot G, Cayla G, Collet JP, Elhadad S, Beygui F, Le Breton H, Choussat R, Leclercq F, Silvain J, Duclos F, Aout M, Dubois-Rand JL, Barthlmy O, Ducrocq G, Bellemain-Appaix A, Payot L, Steg PG, Henry P, Spaulding C, Vicaut E Immediate vs delayed intervention for acute coronary syndromes: a randomized clinical trial. JAMA 2009 Sep 2;302:947-54 [[19724041](#)] [10.1001/jama.2009.1267](https://doi.org/10.1001/jama.2009.1267)

OPTIMA, 2009:

Riezebos RK, Ronner E, Ter Bals E, Slagboom T, Smits PC, ten Berg JM, Kiemeneij F, Amoroso G, Patterson MS, Suttorp MJ, Tijssen JG, Laarman GJ Immediate versus deferred coronary angioplasty in non-ST-segment elevation acute coronary syndromes. Heart 2009 May;95:807-12 [[19098058](#)]