

Clinical trials of clarithromycin

TrialResults-center www.trialresultscenter.org

1 stable angina

Trial	Treatments	Patients	Trials design and methods
clarithromycin vs placebo			
CLARIFY , 2001 n=74/74 follow-up: 1y	Clarithromycin 500 mg/d for 85 d versus placebo	Patients with ACS	Parallel groups double blind
CLARICOR , 2006 [NCT00121550] n=2172/2201 follow-up: 3 years	clarithromycin 500 mg/day versus placebo	patients with adischarge diagnosis of myocardial infarction or angina pectoris	Parallel groups double blind Denmark

More details and results :

- antibiotics for stable angina in all type of patient at <http://www.trialresultscenter.org/go-Q34>

References

CLARIFY, 2001:

Sinisalo J, Mattila K, Valtonen V, Anttonen O, Juvonen J, Melin J, Vuorinen-Markkola H, Nieminen MS Effect of 3 months of antimicrobial treatment with clarithromycin in acute non-q-wave coronary syndrome. Circulation 2002 Apr 2;105:1555-60 [11927522]

CLARICOR, 2006:

Jespersen CM, Als-Nielsen B, Damgaard M, Hansen JF, Hansen S, Hel OH, Hildebrandt P, Hilden J, Jensen GB, Kastrup J, Kolmos HJ, Kjller E, Lind I, Nielsen H, Petersen L, Gluud C Randomised placebo controlled multicentre trial to assess short term clarithromycin for patients with stable coronary heart disease: CLARICOR trial. BMJ 2006 Jan 7;332:22-7 [16339220]