

# Clinical trials of Roxithromycin

TrialResults-center [www.trialresultscenter.org](http://www.trialresultscenter.org)

## 1 stable angina

Trial	Treatments	Patients	Trials design and methods
<b>Roxithromycin vs placebo</b>			
<b>ROXIS , 1999</b> n=102/100 follow-up: 6mo	Roxithromycin 150 mg 2/d for 30 d versus placebo	Patients with documented history of CAD and ACS	Parallel groups double blind
<b>Leowattana et al , 2001</b> n=40/20 follow-up: 3mo	Roxithromycin 150 mg/d for 30 d versus placebo	Patients with ACS	Parallel groups
<b>ANTIBIO , 2003</b> n=433/437 follow-up: 1y	Roxithromycin 300 mg/d for 6 wk versus placebo	Patients with unstable angina or MI	Parallel groups double blind

└ More details and results :

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

## References

### ROXIS, 1999:

Gurfinkel E, Bozovich G, Beck E, Testa E, Livellara B, Mautner B Treatment with the antibiotic roxithromycin in patients with acute non-Q-wave coronary syndromes. The final report of the ROXIS Study. Eur Heart J 1999 Jan;20:121-7 [[10099908](#)]

### Leowattana et al, 2001:

Leowattana W, Bhuripanyo K, Singhaviranon L, et al. J Med Assoc Thai. 2001;84(suppl 3):S669-S675.

### ANTIBIO, 2003:

Zahn R, Schneider S, Frilling B, Seidl K, Tebbe U, Weber M, Gottwik M, Altmann E, Seidel F, Rox J, Hoffler U, Neuhaus KL, Senges J Antibiotic therapy after acute myocardial infarction: a prospective randomized study. Circulation 2003 Mar 11;107:1253-9 [[12628944](#)]

## 2 abdominal aortic aneurysm

Trial	Treatments	Patients	Trials design and methods
<b>roxithromycin vs placebo</b>			
Vammen , 2001 n=40/44 follow-up: 18 mo	Roxithromycin 300 mg/d versus Placebo	-	double blind

More details and results :

- agents to slow down human AAA-expansion for abdominal aortic aneurysm in all type of patients at <http://www.trialresultscenter.org/go-Q156>

## References

### Vammen, 2001:

Vammen S, Lindholt JS, Ostergaard L, Fasting H, Henneberg EW Randomized double-blind controlled trial of roxithromycin for prevention of abdominal aortic aneurysm expansion. Br J Surg 2001;88:1066-72 [11488791]