

Clinical trials of Acebutolol

TrialResults-center www.trialresultscenter.org

1 acute myocardial infarction

Trial	Treatments	Patients	Trials design and methods
Acebutolol vs placebo			
APSI , 1990 n=298/309 follow-up: 318 days	Acebutolol 200mg twice daily versus placebo	patient surviving MI at high risk	Parallel groups Double blind France
Azancot , 1982 n=14/12 follow-up: 65279;1 month	Acebutolol (initial dose intravenously) versus control	patients seen within 24 hours after the onset of uncomplicated anterior transmural myocardial infarction	Parallel groups open

More details and results :

- beta-blockers for acute myocardial infarction in immediate beta-blockers at <http://www.trialresultscenter.org/go-Q41>
- beta-blockers for acute myocardial infarction in long term beta-blockers at <http://www.trialresultscenter.org/go-Q42>

References

APSI, 1990:

Boissel JP, Leizorovicz A, Picolet H, Ducruet T Efficacy of acebutolol after acute myocardial infarction (the APSI trial). The APSI Investigators Am J Cardiol 1990;66:24C-31C [[2220646](#)]

Azancot, 1982:

Azancot I, Lorente P, Georgiopoulos G, Beaufile P, Masquet C, Baudouy Y, Slama R Effects of acebutolol on myocardial infarct extension: a randomized electrocardiographic, enzymatic and angiographic study. Circulation 1982 Nov;66:986-94 [[6127172](#)]

Entry terms: acebutolol, Sectral, Monitan, Rhotral, Neptal