

Clinical trials of Tiapamil

TrialResults-center www.trialresultscenter.org

1 acute myocardial infarction

Trial	Treatments	Patients	Trials design and methods
Tiapamil vs control			
Eichler , 1985 n=16/16 follow-up:	Tiapamil 0.5-1 mg/kg plus 25mg/kg/min IV versus no treatment	-	Parallel groups double blind

More details and results :

- calcium channel blockers for acute myocardial infarction in acute short term and post MI studies at <http://www.trialresultscenter.org/go-Q141>
- calcium channel blockers for acute myocardial infarction in acute (short term) treatment at <http://www.trialresultscenter.org/go-Q142>

References

Eichler, 1985:

Eichler HG, Mabin TA, Commerford PJ, Lloyd EA, Beck W, Opie LH Tiapamil, a new calcium antagonist: hemodynamic effects in patients with acute myocardial infarction. Circulation 1985;71:779-86 [[3882269](#)]