

Clinical trials of Labetalol

TrialResults-center www.trialresultscenter.org

1 acute myocardial infarction

| Trial | Treatments | Patients | Trials design and methods |
|--|---|--|---------------------------|
| Labetalol vs placebo | | | |
| Heber , 1987 n=83/83 follow-up: 1 year | Labetalol (initial dose intravenously) versus control | patients with suspected myocardial infarction | No |

More details and results :

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

References

Heber , 1987:

Heber ME, Rosenthal E, Thomas N, Haskett VL, Burwood RD, Lutkin J, Vincent R, Chamberlain DA Effect of labetalol on indices of myocardial necrosis in patients with suspected acute infarction. Eur Heart J 1987 Jan;8:11-8 [[3816835](#)]

Entry terms: labetalol, Labetalol, Labetolol, Albetol, Apo-Labetalol, Apo Labetalol, ApoLabetalol, Dilevalol, Normodyne, Presolol, SCH-19927, SCH 19927, SCH19927, Trandate, AH-5158, AH 5158, AH5158, Labetalol Hydrochloride,