

# Clinical trials of molsidomine

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## 1 acute myocardial infarction

Trial	Treatments	Patients	Trials design and methods
<b>molsidomine vs placebo</b>			
<a href="#">Beaufils , 1988</a> n=133/137 follow-up: 10 days	molsidomine for 10 days versus placebo	patients with a first myocardial infarction within 6 hours from onset of symptoms	Parallel groups double blind France
<a href="#">ESPRIM , 1994</a> n=2007/2010 follow-up: 13 mo	linsidomine 1 mg/h intravenously for 48 h, followed by 16 mg molsidomine by mouth daily for 12 days versus placebo	patients with acute myocardial infarction within 24 h of symptom onset	Parallel groups double blind Worldwide

└ More details and results :

- nitrates for acute myocardial infarction in all type of patients at <http://www.trialresultscenter.org/go-Q144>

## References

### Beaufils, 1988:

Beaufils P, Kolsky H, Haiat R, Castaigne A, Slama R The influence of molsidomine on infarct size: an acute post-infarction pilot study with 303 patients. Cardiovasc Drugs Ther 1988;2:127-32 [[3154688](#)]

### ESPRIM, 1994:

The ESPRIM trial: short-term treatment of acute myocardial infarction with molsidomine. European Study of Prevention of Infarct with Molsidomine (ESPRIM) Group. Lancet 1994;344:91-7 [[7912393](#)]