

# Clinical trials of bisoprolol

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## 1 heart failure

Trial	Treatments	Patients	Trials design and methods
<b>bisoprolol vs placebo</b>			
<a href="#">CIBIS II (elderly subgroup), 1999</a> n=539	Bisoprolol versus placebo	Patients aged 71 years and older	
<a href="#">CIBIS, 1994</a> n=320/321 follow-up: 1.9 years (range 4-44 mo)	bisoprolol 5mg/d versus placebo	stable chronic idiopathic dilated cardiomyopathy heart failure NYHA 3-4, EF<40%	Parallel groups Double blind 9 european countries
<a href="#">CIBIS II, 1999</a> n=1327/1320 follow-up: 1.3 years	Bisoprolol target dose 10mg/daily versus control	chronic herat failure, ejection fraction<=35% , NYHA 3-4	Parallel groups Double blind western and eastern europe

More details and results :

- beta-blockers for heart failure in all type of heart failure at <http://www.trialresultscenter.org/go-Q44>
- beta-blockers for heart failure in elderly patients at <http://www.trialresultscenter.org/go-Q119>

## References

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Entry terms: Bisoprolol Hydrochloride, Bisoprolol Methanesulfonate Salt, EMD-33512, EMD 33512, EMD33512, CL-297939, CL 297939, CL297939, Concor, Bisoprolol Fumarate,