

Clinical trials of Nebivolol

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1 heart failure

Trial	Treatments	Patients	Trials design and methods
Nebivolol vs placebo			
Lechat , 1991 n=6/6 follow-up: 1.5 month	nebivolol 5mg/d versus placebo	NYHA 3-4	Parallel groups Double aveugle France
Wisenaar , 1993 n=11/13 follow-up: 3 mo	nebivolol versus placebo	patients with dilated idiopathic or ischemic cardiomyopathy (ejection fraction 0.15 to 0.40) in stable NYHA class II or III	Parallel groups double blind
SENIORS , 2005 n=1067/1061 follow-up: 21 months	nebivolol (titrated from 1.25 mg once daily to 10 mg once daily) versus placebo	patients aged 70 years with a history of heart failure (hospital admission for heart failure within the previous year or known ejection fraction 35%),	Parallel groups Double blind 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

Lechat, 1991:

Drug Invest 1991;3:69-81 [0]

Wisenaar, 1993:

Wisenaar T, Katz I, Davis J, Essop R, Skoularigis J, Middlemost S, Rothlisberger C, Skudicky D, Sareli P, Long-term (3-month) effects of a new beta-blocker (nebivolol) on cardiac performance in dilated cardiomyopathy. J Am Coll Cardiol 1993; 21:1094-100 [8096228]

SENIORS, 2005:

Flather MD, Shibata MC, Coats AJ, Van Veldhuisen DJ, Parkhomenko A, Borbola J, Cohen-Solal A, Dumitrascu D, Ferrari R, Lechat P, Soler-Soler J, Tavazzi L, Spinarova L, Toman J, Bohm M, Anker SD, Thompson SG, Poole-Wilson PA Randomized trial to determine the effect of nebivolol on mortality and cardiovascular hospital admission in elderly patients with heart failure (SENIORS). Eur Heart J 2005 Feb;26:215-25 [15642700]

Entry terms: nebivolol, nebivolol, nebivolol hydrochloride, Silostar, Nebilet, Lobivon, R 67555, R-67555,