

Clinical trials of prazosin

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1 heart failure

Trial	Treatments	Patients	Trials design and methods
prazosin vs placebo			
VHeFT I (prazosin) , 1986 n=183/273 follow-up: 2.3 y (range 0.5-5.7 years)	hydralazine 300mg/d ISDN 160mg/d , prazosin 2.5mg four times daily versus placebo	men with chronic congestive heart failure and cardiac dilatation (CT ratio>0.55) or LVEF <45% in association with reduced exercise tolerance	double blind
Colucci , 1980 n=NA follow-up:	prazosin versus placebo	-	
Markham , 1983 n=23 follow-up: 6 months	-	patients with congestive heart failure receiving a stable dose of digitalis and diuretics	double blind
Higginbotham , 1983 n=NA follow-up:	prazosin versus placebo	-	

More details and results :

- vasodilators therapy for heart failure in all type of patient at <http://www.trialresultscenter.org/go-Q79>

References

VHeFT I (prazosin), 1986:

Cohn JN, Archibald DG, Ziesche S, Franciosa JA, Harston WE, Tristani FE, Dunkman WB, Jacobs W, Francis GS, Flohr KH Effect of vasodilator therapy on mortality in chronic congestive heart failure. Results of a Veterans Administration Cooperative Study. N Engl J Med 1986;314:1547-52 [[3520315](#)]

Colucci, 1980:

Colucci WS, Wynne J, Holman BL, Braunwald E Long-term therapy of heart failure with prazosin: a randomized double blind trial. Am J Cardiol 1980 Feb;45:337-44 [[6766650](#)]

Markham, 1983:

Markham RV Jr, Corbett JR, Gilmore A, Pettinger WA, Firth BG Efficacy of prazosin in the management of chronic congestive heart failure: a 6-month randomized, double-blind, placebo-controlled study. Am J Cardiol 1983 May 1;51:1346-52 [[6342353](#)]

Higginbotham, 1983:

Higginbotham MB, Morris KG, Bramlet DA, Coleman RE, Cobb FR Long-term ambulatory therapy with prazosin versus placebo for chronic heart failure: relation between clinical response and left ventricular function at rest and during exercise. *Am J Cardiol* 1983 Oct 1;52:782-8 [[6353898](#)]