

# Clinical trials of various diuretics

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## 1 heart failure

Trial	Treatments	Patients	Trials design and methods
<b>various diuretics vs placebo</b>			
<a href="#">De jong , 1994</a> n=29/34 follow-up: 8 weeks	diuretics versus placebo (diuretics withdrawal)	patients aged 65 years or older and taking diuretic drugs	Parallel groups double blind the Netherlands
<a href="#">Myers , 1982</a> n=77 follow-up: 52 weeks	various diuretics versus placebo (withdrawals)	elderly not receiving concurrent digoxin therapy	Parallel groups double blind
<a href="#">Walma , 1997</a> n=100/102 follow-up: 14 weeks	various diuretics versus placebo (withdrawals)	elderly patients taking long-term diuretics without manifest heart failure or hypertension	Parallel groups double blind

More details and results :

- diuretics for heart failure in all type of patients at <http://www.trialresultscenter.org/go-Q75>

## References

### De jong, 1994:

de Jonge JW, Knottnerus JA, van Zutphen WM, de Bruijne GA, Struijker Boudier HA Short term effect of withdrawal of diuretic drugs prescribed for ankle oedema. BMJ 1994;308:511-3 [[8136670](#)]

### Myers, 1982:

Myers MG, Weingert ME, Fisher RH, Gryfe CI, Shulman HS Unnecessary diuretic therapy in the elderly. Age Ageing 1982;11:213-21 [[7180724](#)]

### Walma, 1997:

Walma EP, Hoes AW, van Dooren C, Prins A, van der Does E Withdrawal of long-term diuretic medication in elderly patients: a double blind randomised trial. BMJ 1997;315:464-8 [[9284668](#)]