

Clinical trials of aldactone

TrialResults-center www.trialresultscenter.org

1 heart failure

Trial	Treatments	Patients	Trials design and methods
aldactone vs furosemide			
Bednarz , 2000 n=11/10 follow-up:	Aldactone 200 mg i.v versus furosemide 20 mg i.v	patients with NYHA class III to IV congestive heart failure	open

More details and results :

- diuretics for heart failure in all type of patients at <http://www.trialresultscenter.org/go-Q75>
- aldosterone blockade for heart failure in all type of patients at <http://www.trialresultscenter.org/go-Q488>

References

Bednarz, 2000:

Bednarz B, Cybulski J, Chamiec T, [Comparison of the therapeutic efficacy of spironolactone and furosemide in patients with severe congestive heart failure] Pol Merkuriusz Lek 2000;9:519-21. [[11081314](#)]

Bednarz B, Cybulski J, Chamiec T [Comparison of the therapeutic efficacy of spironolactone and furosemide in patients with severe congestive heart failure] Pol Merkuriusz Lek 2000 Aug;9:519-21 [[11081314](#)]

Entry terms: spironolactone, Veroshpiron, Verospirone, Spiractin, Spirobeta, Spirogamma, Spirolang, Spirono-Isis, Spirono Isis, Spironone, Spirospare, Verospiron, Aldactone, Aldactone A, Aquareduct, duraspiron, Espironolactona Alter, Espironolactona Mundogen, Flumach, Frumikal, Jenaspiron, Novo-Spiroton, Novo Spiroton, NovoSpiroton, Practon, Spiro L.U.T., spiro von ct,