

# Clinical trials of vasopressin antagonist for heart failure in all type of patients

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## 1 oral vasopressin antagonist

Trial	Treatments	Patients	Trials design and methods
<b>tolvaptan vs placebo</b>			
<a href="#">EVEREST Clinical Status , 2007</a> [NCT00071331] n=NA follow-up:	-	patients hospitalized with heart failure	
<a href="#">EVEREST Outcome , 2007</a> n=NA	-	patients hospitalized with heart failure	
<b>tovalpan vs placebo</b>			
<a href="#">Udelson , 2007</a> [NCT00043758] n=120/120 follow-up: 1 year	tolvaptan 30 mg/day versus placebo	patients with HF and reduced systolic function	Parallel groups double blind

## References

### **EVEREST Clinical Status , 2007:**

Gheorghide M, Konstam MA, Burnett JC Jr, Grinfeld L, Maggioni AP, Swedberg K, Udelson JE, Zannad F, Cook T, Ouyang J, Zimmer C, Orlandi C Short-term clinical effects of tolvaptan, an oral vasopressin antagonist, in patients hospitalized for heart failure: the EVEREST Clinical Status Trials. JAMA 2007 Mar 28;297:1332-43 [[17384438](#)]

### **EVEREST Outcome, 2007:**

Konstam MA, Gheorghide M, Burnett JC Jr, Grinfeld L, Maggioni AP, Swedberg K, Udelson JE, Zannad F, Cook T, Ouyang J, Zimmer C, Orlandi C Effects of oral tolvaptan in patients hospitalized for worsening heart failure: the EVEREST Outcome Trial. JAMA 2007 Mar 28;297:1319-31 [[17384437](#)]

### **Udelson, 2007:**

Udelson JE, McGrew FA, Flores E, Ibrahim H, Katz S, Koshkarian G, O'Brien T, Kronenberg MW, Zimmer C, Orlandi C, Konstam MA Multicenter, randomized, double-blind, placebo-controlled study on the effect of oral tolvaptan on left ventricular dilation and function in patients with heart failure and systolic dysfunction. J Am Coll Cardiol 2007 Jun 5;49:2151-9 [[17543634](#)] [10.1016/j.jacc.2007.01.091](#)

## 2 About TrialResults-center.org

TrialResults-center is an innovative knowledge database that collects the results of RCTs and provides dynamic interactive systematic reviews and meta-analysis in the field of all major heart and vessels diseases.

The TrialResults-center database provides a unique view of the treatment efficacy based on all data provided directly from clinical trial results, offering a valuable alternative to personal bibliographic search, published meta-analysis, etc. Furthermore, it would allow comparing easily the various concurrent therapeutic for the same clinical condition.

Rigorous meta-analysis method is used to populate TrialResults-center: widespread search of published and non published trials, study selection using pre-specified criteria, data extraction using standard form.

TrialResults-center is continually updated on a weekly basis. We continually search all new results (whatever their publication channel) and these news results are immediately added to the database with a maximum of 1 week.

TrialResults-center is non-profit and self-funded.