

# Clinical trials of outpatient treatment

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## 1 pulmonary embolism

Trial	Treatments	Patients	Trials design and methods
<b>outpatient treatment vs inpatient treatment</b>			
<b>OTPE (Aujesky) , 2011</b> [NCT00425542] n=171/168 follow-up: 90 days	initial outpatient treatment with subcutaneous enoxaparin (5 days) followed by oral anticoagulation (90 days). versus inpatient treatment with subcutaneous enoxaparin (5 days) followed by oral anticoagulation (90 days)	patients with acute, symptomatic pulmonary embolism and a low risk of death (pulmonary embolism severity index risk classes I or II)	Parallel groups open-label Switzerland, France, Belgium, and the USA
<b>Otero , 2010</b> [NCT00214929] n=72/60 follow-up: 3 months	early discharge versus standard hospitalization	low-risk patients with acute symptomatic PE	Parallel groups open-label Spain

More details and results :

- antithrombotics for pulmonary embolism in all type of patients at <http://www.trialresultscenter.org/go-Q102>

## References

### **OTPE (Aujesky), 2011:**

Aujesky D, Roy PM, Verschuren F, Righini M, Osterwalder J, Egloff M, Renaud B, Verhamme P, Stone RA, Legall C, Sanchez O, Pugh NA, N'gako A, Cornuz J, Hugli O, Beer HJ, Perrier A, Fine MJ, Yealy DM Outpatient versus inpatient treatment for patients with acute pulmonary embolism: an international, open-label, randomised, non-inferiority trial. *Lancet* 2011;378:41-8 [21703676] [10.1016/S0140-6736\(11\)60824-6](https://doi.org/10.1016/S0140-6736(11)60824-6)

### **Otero, 2010:**

Otero R, Uresandi F, Jimnez D, Cabezudo MA, Oribe M, Nauffal D, Conget F, Rodriguez C, Cayuela A Home treatment in pulmonary embolism. *Thromb Res* 2010;126:e1-5 [19853892] [10.1016/j.thromres.2009.09.026](https://doi.org/10.1016/j.thromres.2009.09.026)