

# Clinical trials of Starflex

TrialResults-center [www.trialresultscenter.org](http://www.trialresultscenter.org)

## 1 post stroke

Trial	Treatments	Patients	Trials design and methods
<b>Starflex vs medical treatment</b>			
<b>CLOSURE I , 2010</b> <i>unpublished</i> [NCT00201461] n=447/462 follow-up: 2 years	patent foramen ovale closure using the Starflex device versus best medical therapy: aspirin (325 mg daily) and/or warfarin (target INR = 2.5)	patients with a stroke and/or transient ischemic attack due to presumed paradoxical embolism through a patent foramen ovale	Parallel groups open US, Canada

More details and results :

- foramen ovale closure for post stroke in all type of patients at <http://www.trialresultscenter.org/go-Q430>

## References

### **CLOSURE I, 2010:**

unpublished

Furlan AJ, Reisman M, Massaro J, Mauri L, Adams H, Albers GW, Felberg R, Herrmann H, Kar S, Landzberg M, Raizner A, Wechsler L Study design of the CLOSURE I Trial: a prospective, multicenter, randomized, controlled trial to evaluate the safety and efficacy of the STARFlex septal closure system versus best medical therapy in patients with stroke or transient ischemic attack due to presumed paradoxical embolism through a patent foramen ovale. Stroke 2010;41:2872-83 [[21051670](#)] [10.1161/STROKEAHA.110.593376](#)

Furlan AJ, Reisman M, Massaro J, Mauri L, Adams H, Albers GW, Felberg R, Herrmann H, Kar S, Landzberg M, Raizner A, Wechsler L Closure or medical therapy for cryptogenic stroke with patent foramen ovale. N Engl J Med 2012 Mar 15;366:991-9 [[22417252](#)] [10.1056/NEJMoa1009639](#)