

Clinical trials of bioabsorbable polymer EES

TrialResults-center www.trialresultscenter.org

1 stable angina

Trial	Treatments	Patients	Trials design and methods
bioabsorbable polymer EES vs everolimus eluting stent			
EVOLVE , 2012 [NCT01135225] n=NA follow-up: 30 days	bioabsorbable polymer everolimus-eluting stent versus polymer EES	patients with a de novo lesion 28 mm in length, in a coronary artery of 2.25 to 3.5 mm diameter	Parallel groups single blind

More details and results :

- myocardial revascularization for stable angina in all type of patient at <http://www.trialresultscenter.org/go-Q25>

References

EVOLVE, 2012:

Meredith IT, Verheye S, Dubois CL, Dens J, Fajadet J, Carri D, Walsh S, Oldroyd KG, Varenne O, El-Jack S, Moreno R, Joshi AA, Allocco DJ, Dawkins KD Primary Endpoint Results of the EVOLVE Trial A Randomized Evaluation of a Novel Bioabsorbable Polymer-Coated, Everolimus-Eluting Coronary Stent. J Am Coll Cardiol 2012 Feb 3;: [22341736] [10.1016/j.jacc.2011.12.016](https://doi.org/10.1016/j.jacc.2011.12.016)

2 coronary artery disease

Trial	Treatments	Patients	Trials design and methods
bioabsorbable polymer EES vs everolimus eluting stent			
EVOLVE , 2012 [NCT01135225] n=NA follow-up: 30 days	bioabsorbable polymer everolimus-eluting stent versus polymer EES	patients with a de novo lesion 28 mm in length, in a coronary artery of 2.25 to 3.5 mm diameter	Parallel groups single blind

More details and results :

- myocardial revascularization for coronary artery disease in all type of patient at <http://www.trialresultscenter.org/go-Q26>

- Drug eluting stent for coronary artery disease in all type of patients at <http://www.trialresultscenter.org/go-Q206>
- Drug eluting stent for coronary artery disease in unparticular patients at <http://www.trialresultscenter.org/go-Q215>

References

EVOLVE, 2012:

Meredith IT, Verheye S, Dubois CL, Dens J, Fajadet J, Carri D, Walsh S, Oldroyd KG, Varenne O, El-Jack S, Moreno R, Joshi AA, Alocco DJ, Dawkins KD
Primary Endpoint Results of the EVOLVE Trial A Randomized Evaluation of a Novel Bioabsorbable Polymer-Coated, Everolimus-Eluting Coronary Stent. J Am Coll
Cardiol 2012 Feb 3;: [22341736] [10.1016/j.jacc.2011.12.016](https://doi.org/10.1016/j.jacc.2011.12.016)