

# Clinical trials of dactinomycin eluting stent

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

## 1 stable angina

Trial	Treatments	Patients	Trials design and methods
<b>dactinomycin eluting stent vs bare-metal stent</b>			
<a href="#">ACTION, 2004</a> n=241/119 follow-up: 6 months	Multilink Tetra stent versus uncoated Multilink Tetra stent	Patients with stable angina pectoris orsilent ischemia and a single de novo lesion in a nativecoronary artery $\geq 3.0$ mm and $\leq 4.0$ mm in diameter thatcould be covered by an 18-mm stent	Parallel groups single-blind worldwide

More details and results :

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

## References

### **ACTION, 2004:**

Serruys PW, Veldhof S, Stuteville M, et al Actinomycin-elutingstent improves outcome by reducing neointimal hyperplasia Transcatheter Cardiovascular Therapeutics Annual Meeting,September, 2002

Serruys PW, Ormiston JA, Sianos G, Sousa JE, Grube E, den Heijer P, de Feyter P, Buszman P, Schmig A, Marco J, Polonski L, Thuesen L, Zeiher AM, Bett JH, Suttorp MJ, Glogar HD, Pitney M, Wilkins GT, Whitbourn R, Veldhof S, Miquel K, Johnson R, Coleman L, Actinomycin-eluting stent for coronary revascularization: a randomized feasibility and safety study: the ACTION trial. J Am Coll Cardiol 2004 Oct 6;44:1363-7 [[15464314](#)]

## 2 coronary artery disease

Trial	Treatments	Patients	Trials design and methods
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<a href="#">ACTION, 2004</a> n=241/119 follow-up: 6 months	Multilink Tetra stent versus uncoated Multilink Tetra stent	Patients with stable angina pectoris orsilent ischemia and a single de novo lesion in a nativecoronary artery $\geq 3.0$ mm and $\leq 4.0$ mm in diameter thatcould be covered by an 18-mm stent	Parallel groups single-blind worldwide

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

### **ACTION, 2004:**

Serruys PW, Veldhof S, Stuteville M, et al Actinomycin-elutingstent improves outcome by reducing neointimal hyperplasia Transcatheter Cardiovascular Therapeutics Annual Meeting,September, 2002

Serruys PW, Ormiston JA, Sianos G, Sousa JE, Grube E, den Heijer P, de Feyter P, Buszman P, Schmig A, Marco J, Polonski L, Thuesen L, Zeiher AM, Bett JH, Suttorp MJ, Glogar HD, Pitney M, Wilkins GT, Whitbourn R, Veldhof S, Miquel K, Johnson R, Coleman L, Actinomycin-eluting stent for coronary revascularization: a randomized feasibility and safety study: the ACTION trial. J Am Coll Cardiol 2004 Oct 6;44:1363-7 [[15464314](#)]