

# Clinical trials of X-sizer

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

## 1 acute myocardial infarction

Trial	Treatments	Patients	Trials design and methods
<b>X-sizer vs conventional PCI</b>			
<a href="#">Beran , 2002</a> n=30/31 follow-up: 1 month	X-sizer versus conventional PCI	patients with ACS and suspected intracoronary thrombus	open
<a href="#">Napodano , 2003</a> n=46/46 follow-up: 1 month	X-sizer versus conventional strategy of stenting	patients with AMI and angiographic evidence of intraluminal thrombus	open
<a href="#">X AMINE ST , 2005</a> n=100/101 follow-up: 1, 6 months	X-sizer versus standard PCI	patients with AMI <12 h and initial TIMI flow grade 0 to 1 and who were treated by PCI	open

└ More details and results :

- thrombectomy for acute myocardial infarction in all type of patients at <http://www.trialresultscenter.org/go-Q350>

## References

### Beran, 2002:

Beran G, Lang I, Schreiber W, Denk S, Stefanelli T, Syeda B, Maurer G, Glogar D, Siostrzonek P Circulation 2002;105:2355-60 [[12021220](#)]

### Napodano, 2003:

Napodano M, Pasquetto G, Sacc S, Cernetti C, Scarabeo V, Pascotto P, Reimers B J Am Coll Cardiol 2003;42:1395-402 [[14563581](#)]

### X AMINE ST, 2005:

Lefvre T, Garcia E, Reimers B, Lang I, di Mario C, Colombo A, Neumann FJ, Chavarri MV, Brunel P, Grube E, Thomas M, Glatt B, Ludwig J J Am Coll Cardiol 2005;46:246-52 [[16022950](#)] [10.1016/j.jacc.2005.04.031](https://doi.org/10.1016/j.jacc.2005.04.031)

## 2 percutaneous coronary intervention

Trial	Treatments	Patients	Trials design and methods
<b>X-sizer vs conventional PCI</b>			

continued...

<b>Trial</b>	<b>Treatments</b>	<b>Patients</b>	<b>Trials design and methods</b>
Beran , 2002 n=30/31 follow-up: 1 month	X-sizer versus conventional PCI	patients with ACS and suspected intracoronary thrombus	open
Napodano , 2003 n=46/46 follow-up: 1 month	X-sizer versus conventional strategy of stenting	patients with AMI and angiographic evidence of intraluminal thrombus	open
X AMINE ST , 2005 n=100/101 follow-up: 1, 6 months	X-sizer versus standard PCI	patients with AMI <12 h and initial TIMI flow grade 0 to 1 and who were treated by PCI	open

More details and results :

- thrombectomy for percutaneous coronary intervention in patients with acute MI at <http://www.trialresultscenter.org/go-Q355>

## References

### Beran, 2002:

Beran G, Lang I, Schreiber W, Denk S, Stefenelli T, Syeda B, Maurer G, Glogar D, Siostrzonek P Circulation 2002;105:2355-60 [12021220]

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