

# Clinical trials of SpideRX

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## 1 acute myocardial infarction

Trial	Treatments	Patients	Trials design and methods
<b>SpideRX vs conventional PCI</b>			
<b>PREMIAR , 2007</b> n=70/70 follow-up: 1, 6 months	SpideRX versus PCI without embolic protection	with acute ST-segment elevation myocardial infarction at high risk of embolic events (including only baseline Thrombolysis In Myocardial Infarction grade 0 to 2 flow)	open

More details and results :

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

## References

### PREMIAR, 2007:

Cura FA, Escudero AG, Berrocal D, Mendiz O, Trivi MS, Fernandez J, Palacios A, Albertal M, Piraino R, Riccitelli MA, Gruberg L, Ballarino M, Milei J, Baeza R, Thierer J, Grinfeld L, Krucoff M, O'Neill W, Belardi J Protection of Distal Embolization in High-Risk Patients with Acute ST-Segment Elevation Myocardial Infarction (PREMIAR). Am J Cardiol 2007;99:357-63 [[17261398](#)]

Cura FA, Escudero AG, Berrocal D, Mendiz O, Trivi MS, Fernandez J, Palacios A, Albertal M, Piraino R, Riccitelli MA, Gruberg L, Ballarino M, Milei J, Baeza R, Thierer J, Grinfeld L, Krucoff M, O'Neill W, Belardi J Am J Cardiol 2007;99:357-63 [[17261398](#)] [10.1016/j.amjcard.2006.08.038](https://doi.org/10.1016/j.amjcard.2006.08.038)

## 2 percutaneous coronary intervention

Trial	Treatments	Patients	Trials design and methods
<b>SpideRX vs conventional PCI</b>			
<b>PREMIAR , 2007</b> n=70/70 follow-up: 1, 6 months	SpideRX versus PCI without embolic protection	with acute ST-segment elevation myocardial infarction at high risk of embolic events (including only baseline Thrombolysis In Myocardial Infarction grade 0 to 2 flow)	open

More details and results :

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

## References

### **PREMIAR, 2007:**

Cura FA, Escudero AG, Berrocal D, Mendiz O, Trivi MS, Fernandez J, Palacios A, Albertal M, Piraino R, Riccitelli MA, Gruberg L, Ballarino M, Milei J, Baeza R, Thierer J, Grinfeld L, Krucoff M, O'Neill W, Belardi J Protection of Distal Embolization in High-Risk Patients with Acute ST-Segment Elevation Myocardial Infarction (PREMIAR). Am J Cardiol 2007;99:357-63 [17261398]

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