

# Clinical trials of AnjoJet

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

## 1 acute myocardial infarction

Trial	Treatments	Patients	Trials design and methods
<b>AnjoJet vs conventional PCI</b>			
<a href="#">JETSTENT , 2010</a> n=256/245 follow-up: 6 months	AngioJet rheolytic thrombectomy versus direct stenting alone	patients with ST-elevation MI and at least moderate thrombus burden	Parallel groups open Italy

More details and results :

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

## References

### JETSTENT, 2010:

Migliorini A, Stabile A, Rodriguez AE, Gandolfo C, Rodriguez Granillo AM, Valenti R, Parodi G, Neumann FJ, Colombo A, Antoniucci D Comparison of AngioJet Rheolytic Thrombectomy Before Direct Infarct Artery Stenting With Direct Stenting Alone in Patients With Acute Myocardial Infarction The JETSTENT Trial. J Am Coll Cardiol 2010 Oct 12;56:1298-306 [20691553] [10.1016/j.jacc.2010.06.011](https://doi.org/10.1016/j.jacc.2010.06.011)

## 2 percutaneous coronary intervention

Trial	Treatments	Patients	Trials design and methods
<b>AnjoJet vs conventional PCI</b>			
<a href="#">JETSTENT , 2010</a> n=256/245 follow-up: 6 months	AngioJet rheolytic thrombectomy versus direct stenting alone	patients with ST-elevation MI and at least moderate thrombus burden	Parallel groups open Italy

More details and results :

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

## References

### **JETSTENT, 2010:**

Migliorini A, Stabile A, Rodriguez AE, Gandolfo C, Rodriguez Granillo AM, Valenti R, Parodi G, Neumann FJ, Colombo A, Antoniucci D Comparison of AngioJet Rheolytic Thrombectomy Before Direct Infarct Artery Stenting With Direct Stenting Alone in Patients With Acute Myocardial Infarction The JETSTENT Trial. *J Am Coll Cardiol* 2010 Oct 12;56:1298-306 [20691553] [10.1016/j.jacc.2010.06.011](https://doi.org/10.1016/j.jacc.2010.06.011)