

# Clinical trials of Pronto

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

## 1 acute myocardial infarction

Trial	Treatments	Patients	Trials design and methods
<b>Pronto vs conventional PCI</b>			
<a href="#">DEAR-MI , 2006</a> [NCT00257153] n=74/74 follow-up: 65279;1 month	65279;Pronto versus primary percutaneous coronary intervention	patients with STEMI, admitted within 12 h of symptom onset	open

More details and results :

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

## References

### DEAR-MI, 2006:

Silva-Orrego P, Colombo P, Bigi R, Gregori D, Delgado A, Salvade P, Oreglia J, Orrico P, de Biase A, Piccal G, Bossi I, Klugmann S J Am Coll Cardiol 2006;48:1552-9  
[17045887] [10.1016/j.jacc.2006.03.068](https://doi.org/10.1016/j.jacc.2006.03.068)

## 2 percutaneous coronary intervention

Trial	Treatments	Patients	Trials design and methods
<b>Pronto vs conventional PCI</b>			
<a href="#">DEAR-MI , 2006</a> [NCT00257153] n=74/74 follow-up: 65279;1 month	65279;Pronto versus primary percutaneous coronary intervention	patients with STEMI, admitted within 12 h of symptom onset	open

More details and results :

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

## References

### DEAR-MI, 2006:

Silva-Orrego P, Colombo P, Bigi R, Gregori D, Delgado A, Salvade P, Oreglia J, Orrico P, de Biase A, Piccal G, Bossi I, Klugmann S J Am Coll Cardiol 2006;48:1552-9 [17045887] [10.1016/j.jacc.2006.03.068](https://doi.org/10.1016/j.jacc.2006.03.068)