

# Clinical trials of Angioguard

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## 1 acute myocardial infarction

Trial	Treatments	Patients	Trials design and methods
<b>Angioguard vs conventional PCI</b>			
<a href="#">DIPLOMATE , 2004</a> n=32/28 follow-up: 1 month	Angioguard versus conventional PCI	patients with acute myocardial infarction	
<a href="#">Wang , 2003</a> n=20/20 follow-up: hospital stay	Angioguard versus conventional PCI	patients with acute myocardial infarction	open

More details and results :

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

## References

### DIPLOMATE, 2004:

Lefevre T, Guyon P, Reimers B, Fauvel JM, Pansieri M, Dewez MP Eur Heart J 2004;25(Suppl.):420m

### Wang, 2003:

Wang L, Nguyen T, Yang X, Yang C.8L imag Am J Cardiol 2003;92(Suppl. 6A):38L

## 2 percutaneous coronary intervention

Trial	Treatments	Patients	Trials design and methods
<b>Angioguard vs conventional PCI</b>			
<a href="#">DIPLOMATE , 2004</a> n=32/28 follow-up: 1 month	Angioguard versus conventional PCI	patients with acute myocardial infarction	
<a href="#">Wang , 2003</a> n=20/20 follow-up: hospital stay	Angioguard versus conventional PCI	patients with acute myocardial infarction	open

More details and results :

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

## References

### **DIPLOMATE, 2004:**

Lefevre T, Guyon P, Reimers B, Fauvel JM, Pansieri M, Dewez MP Eur Heart J 2004;25(Suppl.):420m

### **Wang, 2003:**

Wang L, Nguyen T, Yang X, Yang C.8L imag Am J Cardiol 2003;92(Suppl. 6A):38L