

Clinical trials of AngioJet

TrialResults-center www.trialresultscenter.org

1 acute myocardial infarction

Trial	Treatments	Patients	Trials design and methods
AngioJet vs conventional PCI			
AiMI , 2006 n=240/240 follow-up: 1 month	AngioJet versus PCI alone	patients presenting within 12 h of symptom onset	open
Florence , 2004 n=50/50 follow-up: 1 month	AngioJet versus placebo	patients with a first acute myocardial infarction	

More details and results :

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

References

AiMI, 2006:

Ali A, Cox D, Dib N, Brodie B, Berman D, Gupta N, Browne K, Iwaoka R, Azrin M, Stapleton D, Setum C, Popma J J Am Coll Cardiol 2006;48:244-52 [[16843170](#)]
[10.1016/j.jacc.2006.03.044](#)

Florence, 2004:

Antoniucci D, Valenti R, Migliorini A, Parodi G, Memisha G, Santoro GM, Sciagr R Am J Cardiol 2004;93:1033-5 [[15081450](#)] [10.1016/j.amjcard.2004.01.011](#)

2 percutaneous coronary intervention

Trial	Treatments	Patients	Trials design and methods
AngioJet vs conventional PCI			
AiMI , 2006 n=240/240 follow-up: 1 month	AngioJet versus PCI alone	patients presenting within 12 h of symptom onset	open
Florence , 2004 n=50/50 follow-up: 1 month	AngioJet versus placebo	patients with a first acute myocardial infarction	

More details and results :

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

References

AiMI, 2006:

Ali A, Cox D, Dib N, Brodie B, Berman D, Gupta N, Browne K, Iwaoka R, Azrin M, Stapleton D, Setum C, Popma J J Am Coll Cardiol 2006;48:244-52 [[16843170](#)]
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Florence, 2004:

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