

Clinical trials of FilterWireg

TrialResults-center www.trialresultscenter.org

1 acute myocardial infarction

Trial	Treatments	Patients	Trials design and methods
FilterWireg vs conventional PCI			
DEDICATION , 2008 n=312/314 follow-up: 1 month	FilterWireg versus PCI without distal protection	patients with STEMI referred within 12 h to have PCI	open

More details and results :

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

References

DEDICATION, 2008:

Kelbaek H, Terkelsen CJ, Helqvist S, Lassen JF, Clemmensen P, Klvgaard L, Kaltoft A, Engstrm T, Btker HE, Saunamki K, Krusell LR, Jrgensen E, Hansen HH, Christiansen EH, Ravkilde J, Kber L, Kofoed KF, Thuesen L Randomized comparison of distal protection versus conventional treatment in primary percutaneous coronary intervention: the drug elution and distal protection in ST-elevation myocardial infarction (DEDICATION) trial. J Am Coll Cardiol 2008;51:899-905 [18308157]

Kelbaek H, Terkelsen CJ, Helqvist S, Lassen JF, Clemmensen P, Klvgaard L, Kaltoft A, Engstrm T, Btker HE, Saunamki K, Krusell LR, Jrgensen E, Hansen HH, Christiansen EH, Ravkilde J, Kber L, Kofoed KF, Thuesen L J Am Coll Cardiol 2008;51:899-905 [18308157] [10.1016/j.jacc.2007.10.047](https://doi.org/10.1016/j.jacc.2007.10.047)

2 percutaneous coronary intervention

Trial	Treatments	Patients	Trials design and methods
FilterWireg vs conventional PCI			
DEDICATION , 2008 n=312/314 follow-up: 1 month	FilterWireg versus PCI without distal protection	patients with STEMI referred within 12 h to have PCI	open

More details and results :

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

References

DEDICATION, 2008:

Kelbaek H, Terkelsen CJ, Helqvist S, Lassen JF, Clemmensen P, Klvgaard L, Kaltoft A, Engstrm T, Btker HE, Saunamki K, Krusell LR, Jrgensen E, Hansen HH, Christiansen EH, Ravkilde J, Kber L, Kofoed KF, Thuesen L Randomized comparison of distal protection versus conventional treatment in primary percutaneous coronary intervention: the drug elution and distal protection in ST-elevation myocardial infarction (DEDICATION) trial. *J Am Coll Cardiol* 2008;51:899-905 [[18308157](#)]

Kelbaek H, Terkelsen CJ, Helqvist S, Lassen JF, Clemmensen P, Klvgaard L, Kaltoft A, Engstrm T, Btker HE, Saunamki K, Krusell LR, Jrgensen E, Hansen HH, Christiansen EH, Ravkilde J, Kber L, Kofoed KF, Thuesen L *J Am Coll Cardiol* 2008;51:899-905 [[18308157](#)] [10.1016/j.jacc.2007.10.047](#)