

Clinical trials of Diver

TrialResults-center www.trialresultscenter.org

1 acute myocardial infarction

| Trial | Treatments | Patients | Trials design and methods |
|--|--|---|---------------------------|
| Diver vs conventional PCI | | | |
| De Luca , 2006 n=38/38 follow-up: 6 months | Diver versus conventional stenting | patients with anterior ST elevation myocardial infarction | open |
| PIHRATE , 2004 n=102/94 follow-up: hospital stay | Diver versus conventional PCI | patients with acute myocardial infarction | |
| REMEDIA , 2005 n=50/49 follow-up: 1 month | Diver versus standard PCI | patients with ST-segment elevation acute myocardial infarction | open |
| Sardella , 2005 n=28/34 follow-up: 6 months | Diver versus conventional PCI | patients with 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

De Luca, 2006:

De Luca L, Sardella G, Davidson CJ, De Persio G, Beraldi M, Tommasone T, Mancone M, Nguyen BL, Agati L, Gheorghide M, Fedele F Heart 2006;92:951-7 [16251226] [10.1136/hrt.2005.074716](https://doi.org/10.1136/hrt.2005.074716)

PIHRATE, 2004:

Dudek D. (1 July 2008) <http://tctmd.com/Show.aspx?id=54608>

REMEDIA, 2005:

Burzotta F, Trani C, Romagnoli E, Mazzari MA, Rebuzzi AG, De Vita M, Garramone B, Giannico F, Niccoli G, Biondi-Zoccai GG, Schiavoni G, Mongiardo R, Crea F Manual thrombus-aspiration improves myocardial reperfusion: the randomized evaluation of the effect of mechanical reduction of distal embolization by thrombus-aspiration in primary and rescue angioplasty (REMEDIA) trial. J Am Coll Cardiol 2005;46:371-6 [16022970]

Burzotta F, Trani C, Romagnoli E, Mazzari MA, Rebuzzi AG, De Vita M, Garramone B, Giannico F, Niccoli G, Biondi-Zoccai GG, Schiavoni G, Mongiardo R, Crea F J Am Coll Cardiol 2005;46:371-6 [16022970] [10.1016/j.jacc.2005.04.057](https://doi.org/10.1016/j.jacc.2005.04.057)

Sardella, 2005:

Sardella G. (1 July 2008) <http://tctmd.com/Show.aspx?id=54624>.

2 percutaneous coronary intervention

| Trial | Treatments | Patients | Trials design and methods |
|--|--|---|---------------------------|
| Diver vs conventional PCI | | | |
| De Luca , 2006 n=38/38 follow-up: 6 months | Diver versus conventional stenting | patients with anterior ST elevation myocardial infarction | open |
| PIHRATE , 2004 n=102/94 follow-up: hospital stay | Diver versus conventional PCI | patients with acute myocardial infarction | |
| REMEDIA , 2005 n=50/49 follow-up: 1 month | Diver versus standard PCI | patients with ST-segment elevation acute myocardial infarction | open |
| Sardella , 2005 n=28/34 follow-up: 6 months | Diver versus conventional PCI | patients with 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

De Luca, 2006:

De Luca L, Sardella G, Davidson CJ, De Persio G, Beraldi M, Tommasone T, Mancone M, Nguyen BL, Agati L, Gheorghide M, Fedele F Heart 2006;92:951-7 [16251226] [10.1136/hrt.2005.074716](https://doi.org/10.1136/hrt.2005.074716)

PIHRATE, 2004:

Dudek D. (1 July 2008) <http://tctmd.com/Show.aspx?id=54608>

REMEDIA, 2005:

Burzotta F, Trani C, Romagnoli E, Mazzari MA, Rebuzzi AG, De Vita M, Garramone B, Giannico F, Niccoli G, Biondi-Zoccai GG, Schiavoni G, Mongiardo R, Crea F Manual thrombus-aspiration improves myocardial reperfusion: the randomized evaluation of the effect of mechanical reduction of distal embolization by thrombus-aspiration in primary and rescue angioplasty (REMEDIA) trial. J Am Coll Cardiol 2005;46:371-6 [16022970]

Burzotta F, Trani C, Romagnoli E, Mazzari MA, Rebuzzi AG, De Vita M, Garramone B, Giannico F, Niccoli G, Biondi-Zoccai GG, Schiavoni G, Mongiardo R, Crea F J Am Coll Cardiol 2005;46:371-6 [16022970] [10.1016/j.jacc.2005.04.057](https://doi.org/10.1016/j.jacc.2005.04.057)

Sardella, 2005:

Sardella G. (1 July 2008) <http://tctmd.com/Show.aspx?id=54624>.

Entry terms: divers