

Clinical trials of Monitoring Adjusted Antiplatelet Treatment

TrialResults-center www.trialresultscenter.org

1 stent

Trial	Treatments	Patients	Trials design and methods
Monitoring Adjusted Antiplatelet Treatment vs Common Antiplatelet Treatment			
ARTIC adjusted <i>ongoing</i> n=NA	-	-	

More details and results :

- antithrombotics for stent in all type of patients at <http://www.trialresultscenter.org/go-Q151>
- dual antiplatelet therapy for stent in all type of patients at <http://www.trialresultscenter.org/go-Q578>

References

ARTIC adjusted, :

ongoing trial

Collet JP, Cuisset T, Rang G, Cayla G, Elhadad S, Pouillot C, Henry P, Motreff P, Carri D, Boueri Z, Belle L, Van Belle E, Rousseau H, Aubry P, Monsgu J, Sabouret P, O'Connor SA, Abtan J, Kerneis M, Saint-Etienne C, Barthlmy O, Beygui F, Silvain J, M Bedside Monitoring to Adjust Antiplatelet Therapy for Coronary Stenting. N Engl J Med 2012 Nov 4;: [23121439] [10.1056/NEJMoa1209979](https://doi.org/10.1056/NEJMoa1209979)

2 percutaneous coronary intervention

Trial	Treatments	Patients	Trials design and methods
Monitoring Adjusted Antiplatelet Treatment vs Common Antiplatelet Treatment			
ARTIC adjusted <i>ongoing</i> n=NA	-	-	

More details and results :

- antithrombotics for percutaneous coronary intervention in PCI with stent placement at <http://www.trialresultscenter.org/go-Q152>
- antiplatelets drug for percutaneous coronary intervention in all type of patients at <http://www.trialresultscenter.org/go-Q389>

- antithrombotics for percutaneous coronary intervention in patients with high residual platelet activity on clopidogrel at <http://www.trialresultscenter.org/go-Q469>

References

ARTIC adjusted, :

ongoing trial

Collet JP, Cuisset T, Rang G, Cayla G, Elhadad S, Pouillot C, Henry P, Motreff P, Carri D, Boueri Z, Belle L, Van Belle E, Rousseau H, Aubry P, Monsgu J, Sabouret P, O'Connor SA, Abtan J, Kerneis M, Saint-Etienne C, Barthlmy O, Beygui F, Silvain J, M Bedside Monitoring to Adjust Antiplatelet Therapy for Coronary Stenting. N Engl J Med 2012 Nov 4; [23121439] [10.1056/NEJMoa1209979](https://doi.org/10.1056/NEJMoa1209979)