

Clinical trials of ASA high dose

TrialResults-center www.trialresultscenter.org

1 acute coronary syndrome

Trial	Treatments	Patients	Trials design and methods
ASA high dose vs ASA low dose			
CURRENT - OASIS 7 (ASA) , 2010 [NCT00335452] n=12507/12579 follow-up: 30 days	High-dose aspirin versus Low-dose aspirin	ACS patients referred for an invasive strategy (scheduled for percutaneous coronary intervention no more than 72 hours after randomization)	Factorial plan open

More details and results :

- antithrombotics for acute coronary syndrome in all type of patients at <http://www.trialresultscenter.org/go-Q24>
- antiplatelets drug for acute coronary syndrome in ACS (excluding AMI) at <http://www.trialresultscenter.org/go-Q169>
- antiplatelets drug for acute coronary syndrome in patients with scheduled percutaneous coronary intervention at <http://www.trialresultscenter.org/go-Q170>
- antiplatelets drug for acute coronary syndrome in all type of patients at <http://www.trialresultscenter.org/go-Q346>

References

CURRENT - OASIS 7 (ASA), 2010:

Mehta SR, Bassand JP, Chrolavicius S, Diaz R, Fox KA, Granger CB, Jolly S, Rupprecht HJ, Widimsky P, Yusuf S Design and rationale of CURRENT-OASIS 7: a randomized, 2 x 2 factorial trial evaluating optimal dosing strategies for clopidogrel and aspirin in patients with ST and non-ST-elevation acute coronary syndromes managed with an early invasive strategy. Am Heart J 2008 Dec;156:1080-1088.e1 [19033002]

Dose comparisons of clopidogrel and aspirin in acute coronary syndromes. N Engl J Med 2010 Sep 2;363:930-42 [20818903] [10.1056/NEJMoa0909475](https://doi.org/10.1056/NEJMoa0909475)