

Clinical trials of omeprazole

TrialResults-center www.trialresultscenter.org

1 percutaneous coronary intervention

Trial	Treatments	Patients	Trials design and methods
omeprazole vs placebo			
COGENT , 2009 <i>unpublished</i> [NCT00557921] n=NA follow-up: 133 days (mean)	CGT-2168 (75-mg clopidogrel with 20 mg of omeprazole) once daily versus placebo	patients requiring clopidogrel for at least 12 months, typically following non-ST-segment-elevation ACS, STEMI, or stent implantation	Parallel groups double blind US, Canada, Mexico, Australia, Chile, and Europe
OCLA , 2008 [NCT00349661] n=NA follow-up: 7 days	omeprazole 20 mg daily versus placebo	patients undergoing coronary artery stent implantation	Parallel groups double blind France

└ More details and results :

- proton-pump inhibitors for percutaneous coronary intervention in patients receiving clopidogrel at <http://www.trialresultscenter.org/go-Q357>

References

COGENT, 2009:

unpublished

Bhatt DL, Cryer BL, Contant CF, Cohen M, Lanas A, Schnitzer TJ, Shook TL, Lapuerta P, Goldsmith MA, Laine L, Scirica BM, Murphy SA, Cannon CP Clopidogrel with or without Omeprazole in Coronary Artery Disease. N Engl J Med 2010 Oct 6;: [20925534] [10.1056/NEJMoa1007964](https://doi.org/10.1056/NEJMoa1007964)

OCLA, 2008:

Gilard M, Arnaud B, Cornily JC, Le Gal G, Lacut K, Le Calvez G, Mansourati J, Mottier D, Abgrall JF, Bosch J Influence of omeprazole on the antiplatelet action of clopidogrel associated with aspirin: the randomized, double-blind OCLA (Omeprazole CLopidogrel Aspirin) study. J Am Coll Cardiol 2008 Jan 22;51:256-60 [18206732]

Gilard M, Arnaud B, Cornily JC, Le Gal G, Lacut K, Le Calvez G, Mansourati J, Mottier D, Abgrall JF, Bosch J Influence of omeprazole on the antiplatelet action of clopidogrel associated with aspirin: the randomized, double-blind OCLA (Omeprazole CLopidogrel Aspirin) study. J Am Coll Cardiol 2008 Jan 22;51:256-60 [18206732]