

Clinical trials of pactimibe

TrialResults-center www.trialresultscenter.org

1 cardiovascular prevention

Trial	Treatments	Patients	Trials design and methods
pactimibe vs placebo			
CAPTIVATE , 2009 [NCT00151788] n=448/444 follow-up: 15 months (mean)	pactimibe 100mg daily versus placebo	patients with familial hypercholesterolemia and carotid atherosclerosis	Parallel groups double blind United States, Canada, Europe, South Africa, Israel
ACTIVATE , 2006 [NCT00185042] n=266/268 follow-up: 18 months	pactimibe 100 mg daily versus placebo	patients with angiographically documented coronary disease	Parallel groups double blind

More details and results :

- ACAT inhibition for cardiovascular prevention in all type of patients at <http://www.trialresultscenter.org/go-Q339>

References

CAPTIVATE, 2009:

Meuwese MC, de Groot E, Duivenvoorden R, Trip MD, Ose L, Maritz FJ, Basart DC, Kastelein JJ, Habib R, Davidson MH, Zwinderman AH, Schwocho LR, Stein EA ACAT inhibition and progression of carotid atherosclerosis in patients with familial hypercholesterolemia: the CAPTIVATE randomized trial. JAMA 2009 Mar 18;301:1131-9 [19293413] [10.1001/jama.301.11.1131](https://doi.org/10.1001/jama.301.11.1131)

ACTIVATE, 2006:

Nissen SE, Tuzcu EM, Brewer HB, Sipahi I, Nicholls SJ, Ganz P, Schoenhagen P, Waters DD, Pepine CJ, Crowe TD, Davidson MH, Deanfield JE, Wisniewski LM, Hanyok JJ, Kassalow LM Effect of ACAT inhibition on the progression of coronary atherosclerosis. N Engl J Med 2006 Mar 23;354:1253-63 [16554527] [10.1056/NEJMoa054699](https://doi.org/10.1056/NEJMoa054699)

2 familial hypercholesterolemia

Trial	Treatments	Patients	Trials design and methods
pactimibe vs placebo			
CAPTIVATE , 2009 [NCT00151788] n=448/444 follow-up: 15 months (mean)	pactimibe 100mg daily versus placebo	patients with familial hypercholesterolemia and carotid atherosclerosis	Parallel groups double blind United States, Canada, Europe, South Africa, Israel

More details and results :

- cholesterol lowering intervention for familial hypercholesterolemia in all type of patients at <http://www.trialresultscenter.org/go-Q136>

References

CAPTIVATE, 2009:

Meuwese MC, de Groot E, Duivenvoorden R, Trip MD, Ose L, Maritz FJ, Basart DC, Kastelein JJ, Habib R, Davidson MH, Zwinderman AH, Schwocho LR, Stein EA ACAT inhibition and progression of carotid atherosclerosis in patients with familial hypercholesterolemia: the CAPTIVATE randomized trial. JAMA 2009 Mar 18;301:1131-9 [19293413] 10.1001/jama.301.11.1131