

Clinical trials of Argatroban

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1 acute myocardial infarction

Trial	Treatments	Patients	Trials design and methods
Argatroban vs heparin			
ARGAMI-2 , 1998 n=NA follow-up: 30 days	Argatroban 6020 mg/kg bolus; 24 g /kg/min infusion for 72h versus UFH 5000 IU bolus; 1000 IU/h infusion	AMI	

More details and results :

- antithrombotics for acute myocardial infarction in all type of patients at <http://www.trialresultscenter.org/go-Q36>

References

ARGAMI-2, 1998:

Alderman EL Results from late-breaking clinical trials sessions at ACC '98. American College of Cardiology. J Am Coll Cardiol 1998;32:1-7 [[9669241](#)]

Rott D, Behar S, Hod H, Feinberg MS, Boyko V, Mandelzweig L, Kaplinsky E, Gottlieb S Improved survival of patients with acute myocardial infarction with significant left ventricular dysfunction undergoing invasive coronary procedures. Am Heart J 2001;141:267-76 [[11174342](#)]

Behar S, Hod H, Kaplinsky E, et al. Argatroban versus heparin as adjuvant therapy for thrombolysis for acute myocardial infarction: safety considerations ARGAMI-2 study [abstract] Circulation 1998;98(1 Suppl):I453-4

2 acute coronary syndrome

Trial	Treatments	Patients	Trials design and methods
Argatroban vs heparin			
ARGAMI-2 , 1998 n=NA follow-up: 30 days	Argatroban 6020 mg/kg bolus; 24 g /kg/min infusion for 72h versus UFH 5000 IU bolus; 1000 IU/h infusion	AMI	

More details and results :

- antithrombotics for acute coronary syndrome in all type of patients at <http://www.trialresultscenter.org/go-Q24>

References

ARGAMI-2, 1998:

Alderman EL Results from late-breaking clinical trials sessions at ACC '98. American College of Cardiology. J Am Coll Cardiol 1998;32:1-7 [9669241]

Rott D, Behar S, Hod H, Feinberg MS, Boyko V, Mandelzweig L, Kaplinsky E, Gottlieb S Improved survival of patients with acute myocardial infarction with significant left ventricular dysfunction undergoing invasive coronary procedures. Am Heart J 2001;141:267-76 [11174342]

Behar S, Hod H, Kaplinsky E, et al. Argatroban versus heparin as adjuvant therapy for thrombolysis for acute myocardial infarction: safety considerations ARGAMI-2 study [abstract] Circulation 1998;98(1 Suppl):I453-4

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