

# Treatment for acute myocardial infarction: Overview of

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Calcium-antagonist controversy: the long and short of it?. <i>Lancet, The</i> , 1997, 349, 585-586.	6.3	19
2	Major mechanistic differences explain the higher clot lysis potency of reteplase over alteplase: lack of fibrin binding is an advantage for bolus application of fibrin-specific thrombolytics. <i>Fibrinolysis and Proteolysis</i> , 1997, 11, 129-135.	1.1	41
3	Pharmacologic therapy for acute myocardial infarction. <i>Postgraduate Medicine</i> , 1997, 102, 143-157.	0.9	4
5	Interventional Management of Acute Coronary Syndromes. <i>Journal of Interventional Cardiology</i> , 1999, 12, 117-132.	0.5	1
6	The current role of thrombolytic therapy in the treatment of acute myocardial infarction. <i>Fibrinolysis and Proteolysis</i> , 1999, 13, 78-90.	1.1	6
8	Epidemiology of myocardial infarction in France: Therapeutic and prognostic implications of heart failure during the acute phase. <i>American Heart Journal</i> , 1999, 137, 49-58.	1.2	34
9	Rationale, Design and Organization of the Second Chinese Cardiac Study (CCS-2): A Randomized Trial of Clopidogrel plus Aspirin, and of Metoprolol, among Patients with Suspected Acute Myocardial Infarction. <i>European Journal of Cardiovascular Prevention and Rehabilitation</i> , 2000, 7, 435-441.	3.1	33
10	The effects of propranolol on cognitive function and quality of life: a randomized trial among patients with diastolic hypertension—Access the Journal Club discussion of this paper at <a href="http://www.elsevier.com/locate/ajmselect/">http://www.elsevier.com/locate/ajmselect/</a> . <i>American Journal of Medicine</i> , 2000, 108, 359-365.	0.6	81
11	Adjunctive Therapies in the Treatment of Acute Coronary Syndromes. <i>Mayo Clinic Proceedings</i> , 2001, 76, 391-405.	1.4	5
12	Adjunctive Therapies in the Treatment of Acute Coronary Syndromes. <i>Mayo Clinic Proceedings</i> , 2001, 76, 391-405.	1.4	9
13	Economic Evaluation of Triflusal and Aspirin in the Treatment of Acute Myocardial Infarction. <i>Pharmacoeconomics</i> , 2002, 20, 195-201.	1.7	6
14	Management and short-term outcome of diabetic patients hospitalized for acute myocardial infarction: results of a nationwide French survey. <i>Diabetes and Metabolism</i> , 2003, 29, 241-249.	1.4	17
15	Cholinergic stimulation with pyridostigmine increases heart rate variability and baroreflex sensitivity in rats. <i>Autonomic Neuroscience: Basic and Clinical</i> , 2004, 113, 24-31.	1.4	75
16	Clinical course of acute myocardial infarction in the hypertensive patient in Eastern Spain: The PRIMVAC registry. <i>Heart and Lung: Journal of Acute and Critical Care</i> , 2006, 35, 20-26.	0.8	13
17	5-HT <sub>1A</sub> RECEPTORS IN STRESS-INDUCED CARDIAC CHANGES: A POSSIBLE LINK BETWEEN MENTAL AND CARDIAC DISORDERS. <i>Clinical and Experimental Pharmacology and Physiology</i> , 2006, 33, 1259-1264.	0.9	19
18	Reducing patient mortality in hospitals: the role of human resource management. <i>Journal of Organizational Behavior</i> , 2006, 27, 983-1002.	2.9	219
19	T <sub>5</sub> spinal cord transection increases susceptibility to reperfusion-induced ventricular tachycardia by enhancing sympathetic activity in conscious rats. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2007, 293, H3333-H3339.	1.5	30
20	Serotonin inhibits GABA synaptic transmission in presympathetic paraventricular nucleus neurons. <i>Neuroscience Letters</i> , 2008, 439, 138-142.	1.0	17

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21	Improving cardiac autonomic function following myocardial infarction: The case for anticholinesterase drugs. <i>Clinical and Experimental Pharmacology and Physiology</i> , 2013, 40, 597-599.	0.9	1
22	Cholinergic stimulation with pyridostigmine improves autonomic function in infarcted rats. <i>Clinical and Experimental Pharmacology and Physiology</i> , 2013, 40, 610-616.	0.9	41
23	Effect of adherence to evidence-based therapy after acute myocardial infarction on all-cause mortality. <i>Pharmacoepidemiology and Drug Safety</i> , 2015, 24, 1093-1104.	0.9	33
24	Time-honored treatments for the initial management of acute coronary syndromes: Challenging the status quo. <i>Trends in Cardiovascular Medicine</i> , 2017, 27, 483-491.	2.3	6
25	Long-term administration of pyridostigmine attenuates pressure overload-induced cardiac hypertrophy by inhibiting calcineurin signalling. <i>Journal of Cellular and Molecular Medicine</i> , 2017, 21, 2106-2116.	1.6	17
26	Activation of oxytocin neurons in the paraventricular nucleus drives cardiac sympathetic nerve activation following myocardial infarction in rats. <i>Communications Biology</i> , 2018, 1, 160.	2.0	20
27	Fabrication of electrochemical biosensor composed of multi-functional DNA structure/Au nanospikes on micro-gap/PCB system for detecting troponin I in human serum. <i>Colloids and Surfaces B: Biointerfaces</i> , 2019, 175, 343-350.	2.5	54
28	Cardiovascular Disorders. , 2000, , 303-479.		0
29	Traitement de l'infarctus du myocarde avec sus-décalage du segment ST. , 2008, , 127-155.		0
30	Secondary Prevention of Myocardial Infarction. <i>Contemporary Cardiology</i> , 1999, , 593-600.	0.0	0
31	Traitement de l'infarctus du myocarde avec sus-décalage du segment ST. , 2018, , 99-122.e3.		0
33	The Future of Glycoprotein IIb/IIIa Inhibitors. , 1999, , 327-360.		0