

Waiting times, revascularization modality, and outcomes after acute myocardial infarction at hospitals with and without on-site revascularization facilities in Canada. Alter, D. A., J. V. Tu, et al. J Am Coll Cardiol (2003).**42**(3): 410-9

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12906964

A comparison of coronary angioplasty with fibrinolytic therapy in acute myocardial infarction. Andersen, H. R., T. T. Nielsen, et al. N Engl J Med (2003).**349**(8): 733-42

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12930925

Danish multicenter randomized study on fibrinolytic therapy versus acute coronary angioplasty in acute myocardial infarction: rationale and design of the DANish trial in Acute Myocardial Infarction-2 (DANAMI-2). Andersen, H. R., T. T. Nielsen, et al. Am Heart J (2003).**146**(2): 234-41

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12891190

Comparison of impact of emergency percutaneous revascularization on outcome of patients > or =75 to those < 75 years of age with acute myocardial infarction complicated by cardiogenic shock. Antonucci, D., R. Valenti, et al. Am J Cardiol (2003).**91**(12): 1458-61, A6

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12804733

A randomized trial comparing primary infarct artery stenting with or without abciximab in acute myocardial infarction*1. Antonucci, D., A. Rodriguez, et al. Journal of the American College of Cardiology (2003).**42**(11): 1879-1885

<http://www.sciencedirect.com/science/article/B6T18-4B4P6XJ-2/2/ad5fa3b662c118eb7c4bd1f76841e1a2>

ST segment resolution in ASSENT 3: insights into the role of three different treatment strategies for acute myocardial infarction. Armstrong, P. W., G. Wagner, et al. Eur Heart J (2003).**24**(16): 1515-22

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12919776

Outcomes following Bail-Out abciximab administration during primary intervention in acute myocardial infarction (The CADILLAC Trial). Ashby, D. T., E. A. Aymong, et al. Am J Cardiol (2003).**92**(9): 1091-4

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=14583362

Outcomes of bail-out stenting for suboptimal balloon angioplasty during primary intervention in acute myocardial infarction (The CADILLAC trial).

Ashby, D. T., E. A. Aymong, et al. The American Journal of Cardiology (2003).**92**(9): 1095-1098

<http://www.sciencedirect.com/science/article/B6T10-49V1316-J/2/1f53af55e1095549e8ffcde0d75c2da4>

Cost-Effectiveness of Coronary Stenting and Abciximab for Patients With Acute Myocardial Infarction: Results From the CADILLAC (Controlled Abciximab and Device Investigation to Lower Late Angioplasty Complications) Trial. Bakhai, A., G. W. Stone, et al. *Circulation* (2003).**108**(23): 2857-2863 <http://circ.ahajournals.org/cgi/content/abstract/108/23/2857>

Relation of Thrombolysis in Myocardial Infarction (TIMI) frame count to coronary flow parameters. Barcin, C., A. E. Denktas, et al. *Am J Cardiol* (2003).**91**(4): 466-9
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12586269

Early reperfusion and late clinical outcomes in patients presenting with acute myocardial infarction randomly assigned to primary percutaneous coronary intervention or streptokinase. Berrocal, D. H., M. G. Cohen, et al. *Am Heart J* (2003).**146**(6): E22
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=14661011

Angiographic findings, time course of regional and global left ventricular function, and clinical outcome in diabetic patients with acute myocardial infarction treated with primary percutaneous transluminal coronary angioplasty. Bolognese, L., N. Carrabba, et al. *Am J Cardiol* (2003).**91**(5): 544-9
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12615257

Reflex cardiac activity in ischemia and reperfusion: heart rate turbulence in patients undergoing direct percutaneous coronary intervention for acute myocardial infarction. Bonnemeier, H., U. K. Wiegand, et al. *Circulation* (2003).**108**(8): 958-64
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12925461

Temporal repolarization inhomogeneity and reperfusion arrhythmias in patients undergoing successful primary percutaneous coronary intervention for acute ST-segment elevation myocardial infarction: impact of admission troponin T. Bonnemeier, H., U. K. Wiegand, et al. *Am Heart J* (2003).**145**(3): 484-92
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12660672

Impact of Infarct-Related Artery Flow on QT Dynamicity in Patients Undergoing Direct Percutaneous Coronary Intervention for Acute Myocardial Infarction. Bonnemeier, H., U. K. H. Wiegand, et al. *Circulation* (2003).**108**(24): 2979-2986 <http://circ.ahajournals.org/cgi/content/abstract/108/24/2979>

Determinants of treatment strategies and survival in acute myocardial infarction: a population-based study in the Florence district, Italy: results of the acute myocardial infarction Florence registry (AMI-Florence). Buiatti, E., A. Barchielli, et al. *Eur Heart J* (2003).**24**(13): 1195-203
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12660672

[tation&list_uids=12831813](#)

Acute release of plasminogen activator inhibitor-1 in ST-segment elevation myocardial infarction predicts mortality. Collet, J. P., G. Montalescot, et al.

Circulation (2003).**108**(4): 391-4

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12860898

Outcomes of optimal or "stent-like"balloon angioplasty in acutemyocardial infarction: the CADILLAC trial. Cox, D. A., G. W. Stone, et al. *J Am Coll Cardiol* (2003).**42**(6): 971-7

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=13678914

Effect of tirofiban before primary angioplasty on initial coronary flow and early ST-segment resolution in patients with acute myocardial infarction.

Cutlip, D. E., M. J. Ricciardi, et al. *Am J Cardiol* (2003).**92**(8): 977-80

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=14556878

Transfer for primary angioplasty versus immediate thrombolysis in acute myocardial infarction: a meta-analysis. Dalby, M., A. Bouzamondo, et al.

Circulation (2003).**108**(15): 1809-14

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=14530206

Synergistic treatment of ST-segment elevation myocardial infarction with pharmacoinvasive recanalization. Dauerman, H. L. and B. E. Sobel. *J Am Coll Cardiol* (2003).**42**(4): 646-51

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12932595

Symptom-onset-to-balloon time and mortality in patients with acute myocardial infarction treated by primary angioplasty. De Luca, G., H. Suryapranata, et al. *J Am Coll Cardiol* (2003).**42**(6): 991-7

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=13678918

Outcome in patients treated with primary angioplasty for acute myocardial infarction due to left main coronary artery occlusion. De Luca, G., H.

Suryapranata, et al. *Am J Cardiol* (2003).**91**(2): 235-8

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12521641

Thrombolysis in myocardial infarction myocardial perfusion grade in angiography correlates with myocardial salvage in patients with acute myocardial infarction treated with stenting or thrombolysis. Dibra, A., J.

Mehilli, et al. *J Am Coll Cardiol* (2003).**41**(6): 925-9

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12651035

Outcome of urgent and elective percutaneous coronary interventions after pharmacologic reperfusion with tenecteplase combined with unfractionated

heparin, enoxaparin, or abciximab. Dubois, C. L., A. Belmans, et al. J Am Coll Cardiol (2003).**42**(7): 1178-85

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=14522476

Facilitated percutaneous coronary intervention in patients with acute myocardial infarction transferred from remote hospitals. Dudek, D., K. Zmudka, et al. Am J Cardiol (2003).**91**(2): 227-9

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12521638

Early revascularization is associated with improved survival in elderly patients with acute myocardial infarction complicated by cardiogenic shock: a report from the SHOCK Trial Registry. Dzavik, V., L. A. Sleeper, et al. Eur Heart J (2003).**24**(9): 828-37

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12727150

Incomplete resolution of ST-segment elevation is a marker of transient microcirculatory dysfunction after stenting for acute myocardial infarction.

Feldman, L. J., P. Coste, et al. Circulation (2003).**107**(21): 2684-9

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12742980

Temporal evolution and functional outcome of no reflow: sustained and spontaneously reversible patterns following successful coronary recanalisation. Galiuto, L., A. Lombardo, et al. Heart (2003).**89**(7): 731-7

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12807843

Impact of microvascular integrity and local viability on left ventricular remodelling after reperfused acute myocardial infarction. Garot, P., O. Pascal, et al. Heart (2003).**89**(4): 393-7

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12639866

Primary angioplasty with routine stenting compared with thrombolytic therapy in elderly patients with acute myocardial infarction. Goldenberg, I., S. Matetzky, et al. Am Heart J (2003).**145**(5): 862-7

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12766745

Primary coronary angioplasty compared with intravenous thrombolytic therapy for acute myocardial infarction: six-month follow up and analysis of individual patient data from randomized trials. Grines, C., A. Patel, et al. Am Heart J (2003).**145**(1): 47-57

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12514654

International differences in in-hospital revascularization and outcomes following acute myocardial infarction: a multilevel analysis of patients in ASSENT-2. Gupta, M., W. C. Chang, et al. Eur Heart J (2003).**24**(18): 1640-50

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=14499226

Preprocedural white blood cell count and death after percutaneous coronary intervention. Gurm, H. S., D. L. Bhatt, et al. *Am Heart J* (2003).**146**(4): 692-8

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=14564325

Prediction of clinical outcome after mechanical revascularization in acute myocardial infarction by markers of myocardial reperfusion. Haager, P. K., P. Christott, et al. *J Am Coll Cardiol* (2003).**41**(4): 532-8

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12598061

Frequency, determinants, and clinical implications of residual intracoronary thrombus following primary angioplasty for acute myocardial infarction.

Harjai, K. J., C. Grines, et al. *Am J Cardiol* (2003).**92**(4): 377-82

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12914865

Comparison of outcomes of diabetic and nondiabetic patients undergoing primary angioplasty for acute myocardial infarction. Harjai, K. J., G. W. Stone, et al. *Am J Cardiol* (2003).**91**(9): 1041-5

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12714143

Effects of prior beta-blocker therapy on clinical outcomes after primary coronary angioplasty for acute myocardial infarction. Harjai, K. J., G. W. Stone, et al. *Am J Cardiol* (2003).**91**(6): 655-60

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12633793

Impact of acute myocardial infarct location on myocardial salvage after stenting or thrombolysis (results from the STOPAMI 1 and 2 trials): Stent versus Thrombolysis for Occluded coronary arteries in Patients with Acute Myocardial Infarction. Hausleiter, J., A. Kastrati, et al. *Am J Cardiol* (2003).**91**(3): 341-3

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12565094

Seven-year outcome in the RITA-2 trial: coronary angioplasty versus medical therapy. Henderson, R. A., S. J. Pocock, et al. *J Am Coll Cardiol* (2003).**42**(7): 1161-70

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=14522473

Angiographic assessment of reperfusion in acute myocardial infarction by myocardial blush grade. Henriques, J. P., F. Zijlstra, et al. *Circulation* (2003).**107**(16): 2115-9

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12695301

Outcome of primary angioplasty for acute myocardial infarction during

routine duty hours versus during off-hours. Henriques, J. P., A. P. Haasdijk, et al. J Am Coll Cardiol (2003).**41**(12): 2138-42
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12821237

Comparison of treatment and outcomes for patients with acute myocardial infarction in Minneapolis/St. Paul, Minnesota, and Goteborg, Sweden. Herlitz, J., P. McGovern, et al. Am Heart J (2003).**146**(6): 1023-9
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=14660994

Relation of coronary flow pattern to myocardial blush grade in patients with first acute myocardial infarction. Hoffmann, R., P. Haager, et al. Heart (2003).**89**(10): 1147-51
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12975402

Usefulness of myocardial blush grade early and late after primary coronary angioplasty for acute myocardial infarction in predicting left ventricular function. Hoffmann, R., P. Haager, et al. Am J Cardiol (2003).**92**(9): 1015-9
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=14583349

Evaluation of the percusurge guardwire plus temporary occlusion and aspiration system during primary angioplasty in acute myocardial infarction. Huang, Z., O. Katoh, et al. Catheter Cardiovasc Interv (2003).**60**(4): 443-51
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=14624419

Effect of prodromal angina pectoris on altering the relation between time to reperfusion and outcomes after a first anterior wall acute myocardial infarction. Ishihara, M., I. Inoue, et al. Am J Cardiol (2003).**91**(2): 128-32
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12521621

Association between hyperglycemia and the no-reflow phenomenon in patients with acute myocardial infarction. Iwakura, K., H. Ito, et al. J Am Coll Cardiol (2003).**41**(1): 1-7
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12570936

Relation of mortality of primary angioplasty during acute myocardial infarction to door-to-Thrombolysis In Myocardial Infarction (TIMI) time. Juliard, J. M., L. J. Feldman, et al. Am J Cardiol (2003).**91**(12): 1401-5
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12804723

"Mirror-lake" serial relationship of electrocardiographic and biochemical indices for the detection of reperfusion and the prediction of salvage in patients with acute myocardial infarction. Jurlander, B., L. Holmvang, et al. Am Heart J (2003).**146**(5): 757-63
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12570936

[tation&list_uids=14597923](#)

Evaluation of the association of proximal coronary culprit artery lesion location with clinical outcomes in acute myocardial infarction. Karha, J., S. A. Murphy, et al. *Am J Cardiol* (2003).**92**(8): 913-8

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=14556865

The incidence, predictors, and outcomes of early reinfarction after primary angioplasty for acute myocardial infarction. Kernis, S. J., K. J. Harjai, et al. *J Am Coll Cardiol* (2003).**42**(7): 1173-7

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=14522475

Effects of preinfarction angina pectoris on infarct size and in-hospital mortality after coronary intervention for acute myocardial infarction. Kosuge, M., K. Kimura, et al. *Am J Cardiol* (2003).**92**(7): 840-3

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=14516889

Abortion of acute ST segment elevation myocardial infarction after reperfusion: incidence, patients' characteristics, and prognosis. Lamfers, E. J., T. E. Hooghoudt, et al. *Heart* (2003).**89**(5): 496-501

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12695450

Quantitative regional wall motion analysis with early contrast ventriculography for the assessment of myocardium at risk in acute myocardial infarction. Lapeyre, A. C., 3rd, W. St Gibson, et al. *Am Heart J* (2003).**145**(6): 1051-7

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12796762

Adjunctive platelet glycoprotein IIb/IIIa receptor inhibition with tirofiban before primary angioplasty improves angiographic outcomes: results of the Tirofiban Given in the Emergency Room before Primary Angioplasty (TIGER-PA) pilot trial. Lee, D. P., N. A. Herity, et al. *Circulation* (2003).**107**(11): 1497-501

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12654606

Prognostic significance of transient no-reflow during primary percutaneous coronary intervention for ST-elevation acute myocardial infarction. Mehta, R. H., K. J. Harjai, et al. *The American Journal of Cardiology* (2003).**92**(12): 1445-1447

<http://www.sciencedirect.com/science/article/B6T10-4B615C2-J/2/0c468f83f9a3550668b41c03b7b67cd8>

Leukocytosis and adverse hospital outcomes after acute myocardial infarction. Menon, V., D. Lessard, et al. *Am J Cardiol* (2003).**92**(4): 368-72

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12914863

Prognostic importance of systolic and diastolic function after acute myocardial infarction. Moller, J. E., K. Egstrup, et al. Am Heart J (2003).**145**(1): 147-53

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12514667

Stenting and glycoprotein IIb/IIIa inhibition in patients with acute myocardial infarction undergoing percutaneous coronary intervention: Findings from the global registry of acute coronary events (GRACE). Montalescot, G., F. Van De Werf, et al. Catheter Cardiovasc Interv (2003).**60**(3): 360-7

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=14571488

Effect of successful late reperfusion by primary coronary angioplasty on mechanical complications of acute myocardial infarction. Nakatani, D., H. Sato, et al. Am J Cardiol (2003).**92**(7): 785-8

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=14516876

Percutaneous coronary intervention versus fibrinolytic therapy in acute myocardial infarction: is timing (almost) everything? Nallamothu, B. K. and E. R. Bates. Am J Cardiol (2003).**92**(7): 824-6

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=14516884

ST-segment resolution and late (6-month) left ventricular remodeling after acute myocardial infarction. Nicolau, J. C., L. N. Maia, et al. Am J Cardiol (2003).**91**(4): 451-3

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12586264

Distal protection in native coronary arteries during primary angioplasty in acute myocardial infarction: single-center experience. Orrego, P. S., A. Delgado, et al. Catheter Cardiovasc Interv (2003).**60**(2): 152-8

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=14517917

Relation of admission white blood cell count to long-term outcomes after primary coronary angioplasty for acute myocardial infarction (The Stent PAMI Trial). Pellizzon, G. G., S. R. Dixon, et al. Am J Cardiol (2003).**91**(6): 729-31

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12633810

Long distance transport for primary angioplasty vs immediate thrombolysis in acute myocardial infarction (PRAGUE-2 trial). Perez de Arenaza, D., A. K. Taneja, et al. Eur Heart J (2003).**24**(19): 1798

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=14522580

Effects of abciximab on microvascular integrity and left ventricular functional recovery in patients with acute infarction treated by primary coronary

angioplasty. Petronio, A. S., D. Rovai, et al. Eur Heart J (2003).**24**(1): 67-76
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12559938

Outcomes of primary coronary angioplasty and angioplasty after initial thrombolysis in the treatment of 374 consecutive patients with acute myocardial infarction. Polonski, L., M. Gasior, et al. Am Heart J (2003).**145**(5): 855-61

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12766744

No-reflow is an independent predictor of death and myocardial infarction after percutaneous coronary intervention. Resnic, F. S., M. Wainstein, et al. Am Heart J (2003).**145**(1): 42-6

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12514653

Clinical and angiographic characteristics of patients with combined anterior and inferior ST-segment elevation on the initial electrocardiogram during acute myocardial infarction. Sadanandan, S., J. S. Hochman, et al. Am Heart J (2003).**146**(4): 653-61

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=14564319

Comparative study on transradial approach vs. transfemoral approach in primary stent implantation for patients with acute myocardial infarction: results of the test for myocardial infarction by prospective unicenter randomization for access sites (TEMPURA) trial. Saito, S., S. Tanaka, et al. Catheter Cardiovasc Interv (2003).**59**(1): 26-33

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12720237

Beneficial effects of immediate stenting after thrombolysis in acute myocardial infarction. Scheller, B., B. Hennen, et al. J Am Coll Cardiol (2003).**42**(4): 634-41

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12932593

Therapy-dependent influence of time-to-treatment interval on myocardial salvage in patients with acute myocardial infarction treated with coronary artery stenting or thrombolysis. Schomig, A., G. Ndrepepa, et al. Circulation (2003).**108**(9): 1084-8

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12925458

Imbalance between tissue inhibitor of metalloproteinase-4 and matrix metalloproteinases during acute myocardial [correction of myoctardial] ischemia-reperfusion injury. Schulze, C. J., W. Wang, et al. Circulation (2003).**107**(19): 2487-92

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12707244

Effect of monitoring of physician performance on door-to-balloon time for primary angioplasty in acute myocardial infarction. Shry, E. A., R. E. Eckart, et al. Am J Cardiol (2003).**91**(7): 867-9

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12667574

Challenges and opportunities in quantifying the quality of care for acute myocardial infarction: summary from the Acute Myocardial Infarction Working Group of the American Heart Association/American College of Cardiology First Scientific Forum on Quality of Care and Outcomes Research in Cardiovascular Disease and Stroke. Spertus, J. A., M. J. Radford, et al. J Am Coll Cardiol (2003).**41**(9): 1653-63

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12742310

Impact of Time to Treatment on Mortality After Prehospital Fibrinolysis or Primary Angioplasty: Data From the CAPTIM Randomized Clinical Trial. Steg, P. G., E. Bonnefoy, et al. Circulation (2003).**108**(23): 2851-2856

<http://circ.ahajournals.org/cgi/content/abstract/108/23/2851>

Contemporary utilization and outcomes of intra-aortic balloon counterpulsation in acute myocardial infarction: the benchmark registry.

Stone, G. W., E. M. Ohman, et al. J Am Coll Cardiol (2003).**41**(11): 1940-5

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12798561

Benefits and risks of abciximab use in primary angioplasty for acute myocardial infarction: the Controlled Abciximab and Device Investigation to Lower Late Angioplasty Complications (CADILLAC) trial. Tcheng, J. E., D. E. Kandzari, et al. Circulation (2003).**108**(11): 1316-23

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12939213

Glucose-insulin-potassium infusion inpatients treated with primary angioplasty for acute myocardial infarction: the glucose-insulin-potassium study: a randomized trial. van der Horst, I. C., F. Zijlstra, et al. J Am Coll Cardiol (2003).**42**(5): 784-91

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12957421

Percutaneous coronary intervention for cardiogenic shock in the SHOCK trial. Webb, J. G., A. M. Lowe, et al. J Am Coll Cardiol (2003).**42**(8): 1380-6

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=14563578

Using eptifibatide in patients undergoing coronary angioplasty with acute myocardial infarction. Wong, C. B. Catheter Cardiovasc Interv (2003).**60**(3): 423-424

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=14571498

Randomized comparison of percutaneous transluminal coronary angioplasty

and medical therapy in stable survivors of acute myocardial infarction with single vessel disease: a study of the Arbeitsgemeinschaft Leitende Kardiologische Krankenhausärzte. Zeymer, U., R. Uebis, et al. Circulation (2003).**108**(11): 1324-8

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12939210

Primary percutaneous transluminal coronary angioplasty accelerates early myocardial reperfusion compared to thrombolytic therapy in patients with acute myocardial infarction. Zeymer, U., R. Schroder, et al. Am Heart J (2003).**146**(4): 686-91

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=14564324

Comparison of the radial and the femoral approaches in percutaneous coronary intervention for acute myocardial infarction. Ziakas, A., P. Klinke, et al. Am J Cardiol (2003).**91**(5): 598-600

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12615270

Benefits of direct angioplasty for women and men with acute myocardial infarction: results of the Global Use of Strategies to Open Occluded Arteries in Acute Coronary Syndromes Angioplasty (GUSTO II-B) Angioplasty Substudy. Tamis-Holland, J. E., A. Palazzo, et al. Am Heart J (2004).**147**(1): 133-9

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=14691431