

Clinical Outcomes after Heterogeneous Overlap Stenting with Drug-Eluting Stents and Bare-Metal Stents for De Novo Coronary Artery Narrowings J. Aoki, et al. Am J Cardiol (2008) 101;58-62

[http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\\_uids=18157966](http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=18157966)

Relation of Pain-to-Balloon Time and Myocardial Infarct Size in Patients Transferred for Primary Percutaneous Coronary Intervention G. D. Aquaro, et al. Am J Cardiol (2007) 100;28-34

[http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\\_uids=17599436](http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=17599436)

Pexelizumab for Acute ST-Elevation Myocardial Infarction in Patients Undergoing Primary Percutaneous Coronary Intervention: A Randomized Controlled Trial P. W. Armstrong, et al. JAMA (2007) 297;43-51

[http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\\_uids=17200474](http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=17200474)

Comparison of Percutaneous Versus Surgical Revascularization of Severe Unprotected Left Main Coronary Stenosis in Matched Patients S. J. Brener, et al. Am J Cardiol (2008) 101;169-72

[http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\\_uids=18178401](http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=18178401)

Impact of Time to Treatment on Myocardial Reperfusion and Infarct Size with Primary Percutaneous Coronary Intervention for Acute Myocardial Infarction (from the Emerald Trial) B. R. Brodie, et al. Am J Cardiol (2007) 99;1680-6

[http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\\_uids=17560875](http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=17560875)

Effect of No-Reflow During Primary Percutaneous Coronary Intervention for Acute Myocardial Infarction on Six-Month Mortality D. Brosh, et al. Am J Cardiol (2007) 99;442-5

[http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\\_uids=17293180](http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=17293180)

The Danish Multicentre Randomized Study of Fibrinolytic Therapy Vs. Primary Angioplasty in Acute Myocardial Infarction (the Danami-2 Trial): Outcome after 3 Years Follow-Up M. Busk, et al. Eur Heart J (2007)

[http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\\_uids=17956874](http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=17956874)

Use of Endothelial Progenitor Cell Capture Stent (Genous Bio-Engineered R Stent) During Primary Percutaneous Coronary Intervention in Acute Myocardial Infarction: Intermediate- to Long-Term Clinical Follow-Up M. Co, et al. Am Heart J (2008) 155;128-32

[http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\\_uids=18082503](http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=18082503)

Postprocedural Single-Lead ST-Segment Deviation and Long-Term Mortality in Patients with ST-Segment Elevation Myocardial Infarction Treated by Primary Angioplasty G. De Luca, et al. Heart (2008) 94;44-7

[http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\\_uids=17449501](http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=17449501)

St-Segment Analysis Using Wireless Technology in Acute Myocardial Infarction (Stat-Mi) Trial V. N. Dhruva, et al. J Am Coll Cardiol (2007) 50;509-13  
[http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\\_uids=17678733](http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=17678733)

Sirolimus-Eluting Stents Compared with Standard Stents in the Treatment of Patients with Primary Angioplasty L. S. Diaz de la Llera, et al. Am Heart J (2007) 154;164 e1-6  
[http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\\_uids=17584571](http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=17584571)

Transfer with Gp IIb/IIIa Inhibitor Tirofiban for Primary Percutaneous Coronary Intervention Vs. On-Site Thrombolysis in Patients with St-Elevation Myocardial Infarction (Stemi): A Randomized Open-Label Study for Patients Admitted to Community Hospitals S. Dobrzycki, et al. Eur Heart J (2007) 28;2438-48  
[http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\\_uids=17884846](http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=17884846)

Results of Percutaneous Coronary Intervention of the Unprotected Left Main Coronary Artery in 143 Patients and Comparison of 30-Day Mortality to Results of Coronary Artery Bypass Grafting C. Dubois, et al. Am J Cardiol (2008) 101;75-81  
[http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\\_uids=18157969](http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=18157969)

Variations in the Use of Emergency Pci for the Treatment of Re-Infarction Following Intravenous Fibrinolytic Therapy: Impact on Outcomes in Hero-2 J. J. Edmond, et al. Eur Heart J (2007) 28;1418-24  
[http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\\_uids=17496286](http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=17496286)

Primary Angioplasty Vs. Early Routine Post-Fibrinolysis Angioplasty for Acute Myocardial Infarction with St-Segment Elevation: The Gracia-2 Non-Inferiority, Randomized, Controlled Trial F. Fernandez-Aviles, et al. Eur Heart J (2007) 28;949-60  
[http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\\_uids=17244641](http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=17244641)

Predictors of in-Hospital Mortality for Patients Admitted with St-Elevation Myocardial Infarction: A Real-World Study Using the Myocardial Infarction National Audit Project (Minap) Database C. P. Gale, et al. Heart (2007)  
[http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\\_uids=18070941](http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=18070941)

An Approach to Shorten Time to Infarct Artery Patency in Patients with St-Segment Elevation Myocardial Infarction B. W. Gross, et al. Am J Cardiol (2007) 99;1360-3  
[http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\\_uids=17493460](http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=17493460)

Safety and Efficacy of the Filterwire Ez in Acute St-Segment Elevation Myocardial Infarction V. Guetta, et al. Am J Cardiol (2007) 99;911-5  
[http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\\_uids=17398182](http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=17398182)

Usefulness of Routine Unfractionated Heparin Infusion Following Primary Percutaneous Coronary Intervention for Acute Myocardial Infarction in Patients Not Receiving Glycoprotein IIb/IIIa Inhibitors K. J. Harjai, et al. Am J Cardiol (2007) 99;202-7  
[http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\\_uids=17398182](http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=17398182)

[n&list\\_uids=17223419](#)

A Regional System to Provide Timely Access to Percutaneous Coronary Intervention for St-Elevation Myocardial Infarction T. D. Henry, et al. *Circulation* (2007) 116;721-8

[http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\\_uids=17673457](http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=17673457)

Late Target Lesion Revascularization after Implantation of Sirolimus-Eluting Stent M. K. Hong, et al. *Catheter Cardiovasc Interv* (2007)

[http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\\_uids=17985380](http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=17985380)

Impact of Late Drug-Eluting Stent Malapposition on 3-Year Clinical Events M. K. Hong, et al. *J Am Coll Cardiol* (2007) 50;1515-6

[http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\\_uids=17919574](http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=17919574)

Comparison of Virtual Histology to Intravascular Ultrasound of Culprit Coronary Lesions in Acute Coronary Syndrome and Target Coronary Lesions in Stable Angina Pectoris M. K. Hong, et al. *Am J Cardiol* (2007) 100;953-9

[http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\\_uids=17826376](http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=17826376)

Baseline Platelet Reactivity in Acute Myocardial Infarction Treated with Primary Angioplasty--Influence on Myocardial Reperfusion, Left Ventricular Performance, and Clinical Events Z. Huczek, et al. *Am Heart J* (2007) 154;62-70

[http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\\_uids=17584553](http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=17584553)

Primary Pci for Myocardial Infarction with St-Segment Elevation E. C. Keeley and L. D. Hillis *N Engl J Med* (2007) 356;47-54

[http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\\_uids=17202455](http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=17202455)

Comparison of Mortality Benefit of Immediate Thrombolytic Therapy Versus Delayed Primary Angioplasty for Acute Myocardial Infarction D. M. Kent, et al. *Am J Cardiol* (2007) 99;1384-8

[http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\\_uids=17493465](http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=17493465)

Emergency Department Physician Activation of the Catheterization Laboratory and Immediate Transfer to an Immediately Available Catheterization Laboratory Reduce Door-to-Balloon Time in St-Elevation Myocardial Infarction U. N. Khot, et al. *Circulation* (2007) 116;67-76

[http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\\_uids=17562960](http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=17562960)

Long-Term Outcome of Simultaneous Kissing Stenting Technique with Sirolimus-Eluting Stent for Large Bifurcation Coronary Lesions Y. H. Kim, et al. *Catheter Cardiovasc Interv* (2007) 70;840-6

[http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\\_uids=17621657](http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=17621657)

Effects of Triple Antiplatelet Therapy (Aspirin, Clopidogrel, and Cilostazol) on Platelet Aggregation and P-Selectin Expression in Patients Undergoing Coronary Artery Stent Implantation B. K. Lee, et al. *Am J Cardiol* (2007) 100;610-4

[http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\\_uids=17697815](http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=17697815)

Renal Protection for Coronary Angiography in Advanced Renal Failure Patients by Prophylactic Hemodialysis. A Randomized Controlled Trial P. T. Lee, et al. *J Am Coll Cardiol* (2007) 50;1015-20

[http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\\_uids=17825709](http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=17825709)

Comparison of Triple Versus Dual Antiplatelet Therapy after Drug-Eluting Stent Implantation (from the Declare-Long Trial) S. W. Lee, et al. *Am J Cardiol* (2007) 100;1103-8

[http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\\_uids=17884371](http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=17884371)

Comparison of Six-Month Angiographic and Three-Year Outcomes after Sirolimus-Eluting Stent Implantation Versus Brachytherapy for Bare Metal in-Stent Restenosis S. W. Lee, et al. *Am J Cardiol* (2007) 100;425-30

[http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\\_uids=17659922](http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=17659922)

Comparison of Myocardial Reperfusion in Patients Undergoing Percutaneous Coronary Intervention in ST-Segment Elevation Acute Myocardial Infarction with Versus without Diabetes Mellitus (from the Emerald Trial) S. P. Marso, et al. *Am J Cardiol* (2007) 100;206-10

[http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\\_uids=17631071](http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=17631071)

Impact of Delay in Door-to-Needle Time on Mortality in Patients with ST-Segment Elevation Myocardial Infarction R. L. McNamara, et al. *Am J Cardiol* (2007) 100;1227-32

[http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\\_uids=17920362](http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=17920362)

Abciximab in Primary Coronary Stenting of ST-Elevation Myocardial Infarction: A European Meta-Analysis on Individual Patients' Data with Long-Term Follow-Up G. Montalescot, et al. *Eur Heart J* (2007) 28;443-9

[http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\\_uids=17251257](http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=17251257)

Relationship of Treatment Delays and Mortality in Patients Undergoing Fibrinolysis and Primary Percutaneous Coronary Intervention. The Global Registry of Acute Coronary Events B. Nallamothu, et al. *Heart* (2007) 93;1552-5

[http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\\_uids=17591643](http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=17591643)

Time to Treatment in Primary Percutaneous Coronary Intervention B. K. Nallamothu, et al. *N Engl J Med* (2007) 357;1631-8

[http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\\_uids=17942875](http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=17942875)

Comparing Hospital Performance in Door-to-Balloon Time between the Hospital Quality Alliance and the National Cardiovascular Data Registry B. K. Nallamothu, et al. *J Am Coll Cardiol* (2007) 50;1517-9

[http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\\_uids=17919575](http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=17919575)

Usefulness of Prehospital Triage in Patients with Cardiogenic Shock Complicating St-Elevation Myocardial Infarction Treated with Primary Percutaneous Coronary Intervention P. Ortolani, et al. Am J Cardiol (2007) 100;787-92  
[http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\\_uids=17719321](http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=17719321)

Mortality in Patients with Left Ventricular Ejection Fraction  $\leq 30\%$  after Primary Percutaneous Coronary Intervention for St-Elevation Myocardial Infarction J. P. Ottervanger, et al. Am J Cardiol (2007) 100;793-7  
[http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\\_uids=17719322](http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=17719322)

Treatment Delay in Patients Undergoing Primary Percutaneous Coronary Intervention for St-Elevation Myocardial Infarction: A Key Process Analysis of Patient and Program Factors S. V. Parikh, et al. Am Heart J (2008) 155;290-7  
[http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\\_uids=18215599](http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=18215599)

Results and Predictors of Angiographic Restenosis and Long-Term Adverse Cardiac Events after Drug-Eluting Stent Implantation for Aorto-Ostial Coronary Artery Disease D. W. Park, et al. Am J Cardiol (2007) 99;760-5  
[http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\\_uids=17350360](http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=17350360)

Frequency of Coronary Arterial Late Angiographic Stent Thrombosis (Last) in the First Six Months: Outcomes with Drug-Eluting Stents Versus Bare Metal Stents D. W. Park, et al. Am J Cardiol (2007) 99;774-8  
[http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\\_uids=17350363](http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=17350363)

Relation of Myocardial Blush Grade to Microvascular Perfusion and Myocardial Infarct Size after Primary or Rescue Percutaneous Coronary Intervention I. Porto, et al. Am J Cardiol (2007) 99;1671-3  
[http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\\_uids=17560873](http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=17560873)

Short- and Long-Term Outcomes after Stent-Assisted Percutaneous Treatment of Saphenous Vein Grafts in the Drug-Eluting Stent Era T. Pucelikova, et al. Am J Cardiol (2008) 101;63-8  
[http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\\_uids=18157967](http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=18157967)

Early Abciximab Administration before Primary Percutaneous Coronary Intervention Improves Infarct-Related Artery Patency and Left Ventricular Function in High-Risk Patients with Anterior Wall Myocardial Infarction: A Randomized Study T. Rakowski, et al. Am Heart J (2007) 153;360-5  
[http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\\_uids=17307412](http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=17307412)

An Active Lifestyle Improves Outcome of Primary Angioplasty in Elderly Patients with Acute Myocardial Infarction G. Rengo, et al. Am Heart J (2007) 154;352-60  
[http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\\_uids=17643588](http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=17643588)

Contact-to-Balloon Time and Door-to-Balloon Time after Initiation of a Formalized Data

Feedback in Patients with Acute St-Elevation Myocardial Infarction K. H. Scholz, et al. Am J Cardiol (2008) 101;46-52

[http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\\_uids=18157964](http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=18157964)

Intracoronary Streptokinase after Primary Percutaneous Coronary Intervention M. Sezer, et al. N Engl J Med (2007) 356;1823-34

[http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\\_uids=17476008](http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=17476008)

Utility of Cardiovascular Magnetic Resonance to Predict Left Ventricular Recovery after Primary Percutaneous Coronary Intervention for Patients Presenting with Acute St-Segment Elevation Myocardial Infarction M. D. Shapiro, et al. Am J Cardiol (2007) 100;211-6

[http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\\_uids=17631072](http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=17631072)

Impact of Multivessel Disease on Reperfusion Success and Clinical Outcomes in Patients Undergoing Primary Percutaneous Coronary Intervention for Acute Myocardial Infarction P. Sorajja, et al. Eur Heart J (2007) 28;1709-16

[http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\\_uids=17556348](http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=17556348)

Impact of Collateral Flow on Myocardial Reperfusion and Infarct Size in Patients Undergoing Primary Angioplasty for Acute Myocardial Infarction P. Sorajja, et al. Am Heart J (2007) 154;379-84

[http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\\_uids=17643592](http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=17643592)

Effectiveness of Glycoprotein IIb/IIIa Inhibitor Use During Primary Coronary Angioplasty: Results of Propensity Analysis Using the New York State Percutaneous Coronary Intervention Reporting System V. S. Srinivas, et al. Am J Cardiol (2007) 99;482-5

[http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\\_uids=17293189](http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=17293189)

High Dose Adenosine for Suboptimal Myocardial Reperfusion after Primary Pci: A Randomized Placebo-Controlled Pilot Study M. G. Stoel, et al. Catheter Cardiovasc Interv (2007)

[http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\\_uids=17985384](http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=17985384)

Predictors of Infarct Size after Primary Coronary Angioplasty in Acute Myocardial Infarction from Pooled Analysis from Four Contemporary Trials G. W. Stone, et al. Am J Cardiol (2007) 100;1370-5

[http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\\_uids=17950792](http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=17950792)

Which Hospitals Have Significantly Better or Worse Than Expected Mortality Rates for Acute Myocardial Infarction Patients? Improved Risk Adjustment with Present-at-Admission Diagnoses G. J. Stukenborg, et al. Circulation (2007) 116;2960-8

[http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\\_uids=18071076](http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=18071076)

Effectiveness of Primary Percutaneous Coronary Intervention for Acute St-Elevation Myocardial Infarction from a 5-Year Single-Center Experience S. Tadel-Kocjancic, et al.

Am J Cardiol (2008) 101;162-8

[http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\\_uids=18178400](http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=18178400)

Usefulness of Coronary Flow Reserve Immediately after Primary Coronary Angioplasty for Acute Myocardial Infarction in Predicting Long-Term Adverse Cardiac Events T.

Takahashi, et al. Am J Cardiol (2007) 100;806-11

[http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\\_uids=17719324](http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=17719324)

Two-by-Two Factorial Comparison of High-Bolus-Dose Tirofiban Followed by Standard Infusion Versus Abciximab and Sirolimus-Eluting Versus Bare-Metal Stent Implantation in Patients with Acute Myocardial Infarction: Design and Rationale for the Multi-Strategy Trial M. Valgimigli, et al. Am Heart J (2007) 154;39-45

[http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\\_uids=17584549](http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=17584549)

An Analysis of Mortality Rates with Dual-Antiplatelet Therapy in the Primary Prevention Population of the Charisma Trial T. H. Wang, et al. Eur Heart J (2007) 28;2200-7

[http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\\_uids=17673448](http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=17673448)

A Novel Enoxaparin Regime for St Elevation Myocardial Infarction Patients Undergoing Primary Percutaneous Coronary Intervention: A West Sub-Study R. C. Welsh, et al. Catheter Cardiovasc Interv (2007) 70;341-8

[http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\\_uids=17295333](http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=17295333)

Outcome of Elderly Patients Undergoing Primary Percutaneous Coronary Intervention for Acute St-Elevation Myocardial Infarction P. Wenaweser, et al. Catheter Cardiovasc Interv (2007) 70;485-90

[http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\\_uids=17894363](http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=17894363)

An Analysis of Door-to-Balloon Time in a Single Center to Determine Causes of Delay and Possibilities for Improvement E. B. Wu, et al. Catheter Cardiovasc Interv (2007)

[http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\\_uids=17985378](http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=17985378)

[http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\\_uids=17985378](http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=17985378)