

"Routine invasive" versus "selective invasive" approaches to non-ST-segment elevation acute coronary syndromes management in the post-stent/platelet inhibition era. Boden, W. E. J Am Coll Cardiol (2003).**41**(4 Suppl S): 113S-122S

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12644349

Introduction to "Optimizing management of non-ST-segment elevation acute coronary syndromes". Harmonizing advances in mechanical and pharmacologic intervention. Boden, W. E. and C. J. Pepine. J Am Coll Cardiol (2003).**41**(4 Suppl S): 1S-6S

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12644334

Association of the PURSUIT risk score with predischage ejection fraction, angiographic severity of coronary artery disease, and mortality in a nonselected, community-based population with non-ST-elevation acute myocardial infarction. Brilakis, E. S., R. S. Wright, et al. Am Heart J (2003).**146**(5): 811-8

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=14597929

Small molecule glycoprotein IIb/IIIa receptor inhibitors as upstream therapy in acute coronary syndromes: insights from the TACTICS TIMI-18 trial.

Cannon, C. P. J Am Coll Cardiol (2003).**41**(4 Suppl S): 43S-48S

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12644340

Triple antiplatelet therapy during percutaneous coronary intervention is associated with improved outcomes including one-year survival: results from the Do Tirofiban and ReoPro Give Similar Efficacy Outcome Trial (TARGET). Chan, A. W., D. J. Moliterno, et al. J Am Coll Cardiol (2003).**42**(7): 1188-95

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=14522478

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

Anti-inflammatory effect of atorvastatin (80 mg) in unstable angina pectoris and non-Q-wave acute myocardial infarction. Correia, L. C., A. C. Sposito, et al. Am J Cardiol (2003).**92**(3): 298-301

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12888137

Glycoprotein IIb/IIIa inhibition in the setting of acute ST-segment elevation myocardial infarction. Eisenberg, M. J. and S. Jamal. J Am Coll Cardiol (2003).**42**(1): 1-6

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12849651

Randomized evaluation of the safety and efficacy of enoxaparin versus unfractionated heparin in high-risk patients with non-ST-segment elevation acute coronary syndromes receiving the glycoprotein IIb/IIIa inhibitor eptifibatide. Goodman, S. G., D. Fitchett, et al. *Circulation* (2003).**107**(2): 238-44
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12538422

Impact of preprocedural white blood cell count on long term mortality after percutaneous coronary intervention: insights from the EPIC, EPILOG, and EPISTENT trials. Gurm, H. S., D. L. Bhatt, et al. *Heart* (2003).**89**(10): 1200-4
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12975419

Silicon carbide-coated stents in patients with acute coronary syndrome. Hamm, C. W. and P. G. Hugenholtz. *Catheter Cardiovasc Interv* (2003).**60**(3): 375-81
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=14571490

Serum level of the antiinflammatory cytokine interleukin-10 is an important prognostic determinant in patients with acute coronary syndromes. Heeschen, C., S. Dimmeler, et al. *Circulation* (2003).**107**(16): 2109-14
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12668510

Soluble CD40 ligand in acute coronary syndromes. Heeschen, C., S. Dimmeler, et al. *N Engl J Med* (2003).**348**(12): 1104-11
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12646667

Effect of platelet glycoprotein IIb/IIIa receptor blockade with tirofiban on adverse cardiac events in women with unstable angina/non-ST-elevation myocardial infarction (PRISM-PLUS Study). Huynh, T., P. Theroux, et al. *Am Heart J* (2003).**146**(4): 668-73
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=14564321

Associations between ST depression, four year mortality, and in-hospital revascularisation in unselected patients with non-ST elevation acute coronary syndromes. Hyde, T. A., J. K. French, et al. *Heart* (2003).**89**(5): 490-5
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12695448

Troponin and C-reactive protein have different relations to subsequent mortality and myocardial infarction after acute coronary syndrome: a GUSTO-IV substudy. James, S. K., P. Armstrong, et al. *J Am Coll Cardiol* (2003).**41**(6): 916-24
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12651034

Troponin T and quantitative ST-segment depression offer complementary prognostic information in the risk stratification of acute coronary syndrome patients. Kaul, P., L. K. Newby, et al. J Am Coll Cardiol (2003).**41**(3): 371-80
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12575962

Impact of high-sensitivity C-reactive protein on predicting long-term mortality of acute myocardial infarction. Kinjo, K., H. Sato, et al. Am J Cardiol (2003).**91**(8): 931-5
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12686330

High-dose atorvastatin enhances the decline in inflammatory markers in patients with acute coronary syndromes in the MIRACL study. Kinlay, S., G. G. Schwartz, et al. Circulation (2003).**108**(13): 1560-6
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12975259

Detecting acute coronary syndrome in the emergency department with cardiac magnetic resonance imaging. Kwong, R. Y., A. E. Schussheim, et al. Circulation (2003).**107**(4): 531-7
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12566362

Circulating pregnancy-associated plasma protein a predicts outcome in patients with acute coronary syndrome but no troponin I elevation. Lund, J., Q. P. Qin, et al. Circulation (2003).**108**(16): 1924-6
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=14530192

Parasympathetic failure and risk of subsequent coronary events in unstable angina and non-ST-segment elevation myocardial infarction. Manfredini, O., C. Pizzi, et al. Eur Heart J (2003).**24**(17): 1560-6
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12927191

Effect of rosiglitazone treatment on soluble CD40L in patients with type 2 diabetes and coronary artery disease. Marx, N., A. Imhof, et al. Circulation (2003).**107**(15): 1954-7
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12695287

"Ischemia-guided" versus "early invasive" strategies in the management of acute coronary syndrome/non-ST-segment elevation myocardial infarction: the interventionalist's perspective. McKay, R. G. J Am Coll Cardiol (2003).**41**(4 Suppl S): 96S-102S
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12644347

Prediction of Recurrent Events by D-Dimer and Inflammatory Markers in Patients with Normal Cardiac Troponin I (PREDICT) Study. Menown, I. B., T. P. Mathew, et al. Am Heart J (2003).**145**(6): 986-92

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12796753

Pharmacologic plaque passivation for the reduction of recurrent cardiac events in acute coronary syndromes. Monroe, V. S., R. A. Kerensky, et al. J Am Coll Cardiol (2003).**41**(4 Suppl S): 23S-30S

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12644337

Comparison of effects on markers of blood cell activation of enoxaparin, dalteparin, and unfractionated heparin in patients with unstable angina pectoris or non-ST-segment elevation acute myocardial infarction (the ARMADA study). Montalescot, G., C. Bal-dit-Sollier, et al. Am J Cardiol (2003).**91**(8): 925-30

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12686329

Predictors of 90-day outcome in patients stabilized after acute coronary syndromes. Newby, L. K., M. V. Bhapkar, et al. Eur Heart J (2003).**24**(2): 172-81

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12573274

Troponin: an important prognostic marker and risk-stratification tool in non-ST-segment elevation acute coronary syndromes. Newby, L. K., B. U. Goldmann, et al. J Am Coll Cardiol (2003).**41**(4 Suppl S): 31S-36S

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12644338

Pathobiology, not angiography, should guide management in acute coronary syndrome/non-ST-segment elevation myocardial infarction: the non-interventionist's perspective. Nissen, S. E. J Am Coll Cardiol (2003).**41**(4 Suppl S): 103S-112S

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12644348

Long-term results after the glycoprotein IIb/IIIa inhibitor abciximab in unstable angina: one-year survival in the GUSTO IV-ACS (Global Use of Strategies To Open Occluded Coronary Arteries IV--Acute Coronary Syndrome) Trial. Ottervanger, J. P., P. Armstrong, et al. Circulation (2003).**107**(3): 437-42

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12551868

Effects of aspirin dose when used alone or in combination with clopidogrel in patients with acute coronary syndromes: observations from the Clopidogrel in Unstable angina to prevent Recurrent Events (CURE) study.

Peters, R. J., S. R. Mehta, et al. Circulation (2003).**108**(14): 1682-7

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=14504182

Early use of glycoprotein IIb/IIIa inhibitors in non-ST-elevation acute myocardial infarction: observations from the National Registry of Myocardial

Infarction 4. Peterson, E. D., C. V. Pollack, Jr., et al. J Am Coll Cardiol (2003).**42**(1): 45-53
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12849658

Stenting of culprit lesions in unstable angina leads to a marked reduction in plaque burden: a major role of plaque embolization? A serial intravascular ultrasound study. Prati, F., T. Pawlowski, et al. Circulation (2003).**107**(18): 2320-5
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12707236

Prognostic value of isolated troponin elevation across the spectrum of chest pain syndromes. Rao, S. V., E. M. Ohman, et al. Am J Cardiol (2003).**91**(8): 936-40
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12686331

Validity of a simple ST-elevation acute myocardial infarction risk index: are randomized trial prognostic estimates generalizable to elderly patients? Rathore, S. S., K. P. Weinfurt, et al. Circulation (2003).**107**(6): 811-6
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12591749

Angiographic variables predict increased risk for adverse ischemic events after coronary stenting with glycoprotein IIb/IIIa inhibition: results from the TARGET trial. Ross, M. J., H. C. Herrmann, et al. J Am Coll Cardiol (2003).**42**(6): 981-8
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=13678916

The thrombolysis in myocardial infarction risk score in unstable angina/non-ST-segment elevation myocardial infarction. Sabatine, M. S. and E. M. Antman. J Am Coll Cardiol (2003).**41**(4 Suppl S): 89S-95S
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12644346

C-reactive protein and lesion morphology in patients with acute myocardial infarction. Sano, T., A. Tanaka, et al. Circulation (2003).**108**(3): 282-5
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12835218

Ischemia modified albumin is a sensitive marker of myocardial ischemia after percutaneous coronary intervention. Sinha, M. K., D. C. Gaze, et al. Circulation (2003).**107**(19): 2403-5
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12742986

Frequency of stent thrombosis after acute coronary syndromes (from the SYMPHONY and 2nd SYMPHONY trials). Tolleson, T. R., L. K. Newby, et al. Am J Cardiol (2003).**92**(3): 330-3
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12742986

[tation&list_uids=12888148](#)

A guide to therapeutic decision-making in patients with non-ST-segment elevation acute coronary syndromes. Topol, E. J. J Am Coll Cardiol (2003).**41**(4 Suppl S): S123-9

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12644350

Temporal increases in plasma markers of oxidized low-density lipoprotein strongly reflect the presence of acute coronary syndromes. Tsimikas, S., C. Bergmark, et al. J Am Coll Cardiol (2003).**41**(3): 360-70

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12575961

A comparison of two invasive strategies in patients with non-ST elevation acute coronary syndromes: results of the Early or Late Intervention in unStable Angina (ELISA) pilot study. 2b/3a upstream therapy and acute coronary syndromes. van 't Hof, A. W., S. T. de Vries, et al. Eur Heart J (2003).**24**(15): 1401-5

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12909068

Soluble CD40L: risk prediction after acute coronary syndromes. Varo, N., J. A. de Lemos, et al. Circulation (2003).**108**(9): 1049-52

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12912804

Anti-platelet factor 4/heparin antibodies: an independent predictor of 30-day myocardial infarction after acute coronary ischemic syndromes. Williams, R. T., L. V. Damaraju, et al. Circulation (2003).**107**(18): 2307-12

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12707235

Renal function and risk stratification in acute coronary syndromes. Wison, S., K. Foo, et al. Am J Cardiol (2003).**91**(9): 1051-4

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12714145

Reduction of major adverse cardiac events with intracoronary compared with intravenous bolus application of abciximab in patients with acute myocardial infarction or unstable angina undergoing coronary angioplasty. Wohrle, J., O. C. Grebe, et al. Circulation (2003).**107**(14): 1840-3

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12682003

Body mass index: a risk factor for unstable angina and myocardial infarction in patients with angiographically confirmed coronary artery disease. Wolk, R., P. Berger, et al. Circulation (2003).**108**(18): 2206-11

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=14557360

Early and late effects of clopidogrel in patients with acute coronary syndromes. Yusuf, S., S. R. Mehta, et al. Circulation (2003).**107**(7): 966-72

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=12600908

Flu vaccination in acute coronary syndromes and planned percutaneous coronary interventions (FLUVACS) Study. Gurfinkel, E. P., R. Leon de la Fuente, et al. *Eur Heart J* (2004).**25**(1): 25-31

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=14683739

Prognostic value of placental growth factor in patients with acute chest pain.

Heeschen, C., S. Dimmeler, et al. *Jama* (2004).**291**(4): 435-41

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=14747500