

1. *Prevalence and prognostic significance of incidental cardiac troponin T elevation in ambulatory patients with stable coronary artery disease: data from the Heart and Soul study*
Hsieh, B.P., et al.
Am Heart J, 2009. **158**(4): p. 673-9.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19781430
2. *Prevalence and prognostic significance of incidental cardiac troponin T elevation in ambulatory patients with stable coronary artery disease: data from the Heart and Soul study*
Hsieh, B.P., et al.
Am Heart J, 2009. **158**(4): p. 673-9.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19781430
3. *Prognostic value of B-type natriuretic peptide for cardiovascular events independent of left ventricular end-diastolic pressure*
Rogers, R.K., et al.
Am Heart J, 2009. **158**(5): p. 777-83.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19853697
4. *Usefulness of combining serum uric acid and C-reactive protein for risk stratification of patients with coronary artery disease (Bezafibrate Infarction Prevention [BIP] study)*
Brodov, Y., et al.
Am J Cardiol, 2009. **104**(2): p. 194-8.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19576345
5. *Prognostic significance of small troponin I rise after a successful elective percutaneous coronary intervention of a native artery*
De Labriolle, A., et al.
Am J Cardiol, 2009. **103**(5): p. 639-45.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19231326
6. *Relation of clinical benefit of raising high-density lipoprotein cholesterol to serum levels of low-density lipoprotein cholesterol in patients with coronary heart disease (from the Bezafibrate Infarction Prevention Trial)*

Goldenberg, I., et al.

Am J Cardiol, 2009. **103**(1): p. 41-5.

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19101227

7. *Usefulness of pregnancy-associated plasma protein A in patients with acute coronary syndrome*

Iversen, K.K., et al.

Am J Cardiol, 2009. **104**(11): p. 1465-71.

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19932776

8. *Usefulness of elevations in serum choline and free F2)-isoprostane to predict 30-day cardiovascular outcomes in patients with acute coronary syndrome*

LeLeiko, R.M., et al.

Am J Cardiol, 2009. **104**(5): p. 638-43.

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19699337

9. *Comparison of site-reported and core laboratory-reported creatine kinase-MB values in non-ST-segment elevation acute coronary syndrome (from the international trial SYNERGY)*

Linefsky, J.P., et al.

Am J Cardiol, 2009. **104**(10): p. 1330-5.

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19892046

10. *Usefulness of serum cathepsin L as an independent biomarker in patients with coronary heart disease*

Liu, Y., et al.

Am J Cardiol, 2009. **103**(4): p. 476-81.

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19195505

11. *Relation of kidney function and albuminuria with atrial fibrillation (from the Heart and Soul Study)*

McManus, D.D., et al.

Am J Cardiol, 2009. **104**(11): p. 1551-5.

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19932791

12. *Relation of kidney function and albuminuria with atrial fibrillation (from the Heart and Soul Study)*
McManus, D.D., et al.
Am J Cardiol, 2009. **104**(11): p. 1551-5.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19932791
13. *Plasma N-terminal prohormone brain natriuretic peptide as a marker for postoperative cardiac events in high-risk patients undergoing noncardiac surgery*
Schutt, R.C., C. Cevik, and M.P. Phyllis
Am J Cardiol, 2009. **104**(1): p. 137-40.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19576335
14. *Prognostic accuracy of B-natriuretic peptide measurements and coronary artery calcium in asymptomatic subjects (from the Early Identification of Subclinical Atherosclerosis by Noninvasive Imaging Research [EISNER] study)*
Shaw, L.J., et al.
Am J Cardiol, 2009. **104**(9): p. 1245-50.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19840570
15. *Clinical significance of borderline elevated troponin I levels across different assays in patients with suspected acute coronary syndrome*
Zahid, M., et al.
Am J Cardiol, 2009. **104**(2): p. 164-8.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19576340
16. *Association of neutrophil gelatinase-associated lipocalin with the severity of coronary artery disease*
Zografos, T., et al.
Am J Cardiol, 2009. **104**(7): p. 917-20.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19766756
17. *The impact of micro troponin leak on long-term outcomes following elective percutaneous coronary intervention*
Milani, R.V., et al.
Catheter Cardiovasc Interv, 2009. **74**(6): p. 819-22.

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19670308

18. *Soluble CXCL16 predicts long-term mortality in acute coronary syndromes*

Jansson, A.M., et al.

Circulation, 2009. **119**(25): p. 3181-8.

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19528340

19. *Multimarker approach to evaluate correlates of vascular stiffness: the Framingham Heart Study*

Lieb, W., et al.

Circulation, 2009. **119**(1): p. 37-43.

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19103986

20. *Circulating endothelial cells: a new candidate biomarker of irreversible pulmonary hypertension secondary to congenital heart disease*

Smadja, D.M., et al.

Circulation, 2009. **119**(3): p. 374-81.

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19139384

21. *Prognostic value of circulating chromogranin A levels in acute coronary syndromes*

Jansson, A.M., et al.

Eur Heart J, 2009. **30**(1): p. 25-32.

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19028779

22. *High serum YKL-40 concentration is associated with cardiovascular and all-cause mortality in patients with stable coronary artery disease*

Kastrup, J., et al.

Eur Heart J, 2009. **30**(9): p. 1066-72.

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19270316

23. *High serum YKL-40 concentration is associated with cardiovascular and all-cause mortality in patients with stable coronary artery disease*

Kastrup, J., et al.

Eur Heart J, 2009. **30**(9): p. 1066-72.

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19270316

24. *Cystatin C and cardiovascular mortality in patients with coronary artery disease and normal or mildly reduced kidney function: results from the AtheroGene study*

Keller, T., et al.

Eur Heart J, 2009. **30**(3): p. 314-20.

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19153178

25. *Expression of stromal-cell-derived factor-1 on circulating platelets is increased in patients with acute coronary syndrome and correlates with the number of CD34+ progenitor cells*

Stellos, K., et al.

Eur Heart J, 2009. **30**(5): p. 584-93.

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19109356

26. *Enhanced expression of haemoglobin scavenger receptor in accumulated macrophages of culprit lesions in acute coronary syndromes*

Yunoki, K., et al.

Eur Heart J, 2009. **30**(15): p. 1844-52.

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19556258

27. *Enhanced expression of haemoglobin scavenger receptor in accumulated macrophages of culprit lesions in acute coronary syndromes*

Yunoki, K., et al.

Eur Heart J, 2009. **30**(15): p. 1844-52.

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19556258

28. *Limited utilities of N-terminal pro B-type natriuretic peptide and other newer risk markers compared with traditional risk factors for prediction of significant angiographic lesions in stable coronary artery disease*

Peer, A., et al.

Heart, 2009. **95**(4): p. 297-303.

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=18708421

29. *Inflammatory biomarkers and the prediction of coronary events among people at intermediate risk: the EPIC-Norfolk prospective population study*
Rana, J.S., et al.
Heart, 2009. **95**(20): p. 1682-7.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19587389
30. *Prognostic value of biomarkers during and after non-ST-segment elevation acute coronary syndrome*
Eggers, K.M., et al.
J Am Coll Cardiol, 2009. **54**(4): p. 357-64.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19608034
31. *Relationship of oxidized phospholipids and biomarkers of oxidized low-density lipoprotein with cardiovascular risk factors, inflammatory biomarkers, and effect of statin therapy in patients with acute coronary syndromes: Results from the MIRACL (Myocardial Ischemia Reduction With Aggressive Cholesterol Lowering) trial*
Fraley, A.E., et al.
J Am Coll Cardiol, 2009. **53**(23): p. 2186-96.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19497447
32. *Normal plasma levels of cardiac troponin I measured by the high-sensitivity cardiac troponin I access prototype assay and the impact on the diagnosis of myocardial ischemia*
Venge, P., et al.
J Am Coll Cardiol, 2009. **54**(13): p. 1165-72.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19761938
33. *Task force: nontraditional markers add little to heart risk assessment*
Mitka, M.
JAMA, 2009. **302**(20): p. 2192-3.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19934411
34. *A sensitive cardiac troponin T assay in stable coronary artery disease*
Omland, T., et al.

N Engl J Med, 2009. **361**(26): p. 2538-47.

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19940289

35. *Associations of inflammatory markers with coronary artery calcification: results from the Multi-Ethnic Study of Atherosclerosis*

Jenny, N.S., et al.

Atherosclerosis, 2010. **209**(1): p. 226-9.

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19766217

36. *Cholesteryl ester transfer protein and mortality in patients undergoing coronary angiography: the Ludwigshafen Risk and Cardiovascular Health study*

Ritsch, A., et al.

Circulation, 2010. **121**(3): p. 366-74.

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=20065167

37. *Circulating microRNA: a novel potential biomarker for early diagnosis of acute myocardial infarction in humans*

Wang, G.K., et al.

Eur Heart J, 2010. **31**(6): p. 659-66.

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=20159880

38. *Comparison of usefulness of heart-type fatty acid binding protein versus cardiac troponin T for diagnosis of acute myocardial infarction*

Haltern, G., et al.

Am J Cardiol, 2010. **105**(1): p. 1-9.

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=20102882

39. *Early C-reactive protein in the prediction of long-term outcomes after acute coronary syndromes: a meta-analysis of longitudinal studies*

He, L.P., et al.

Heart, 2010. **96**(5): p. 339-46.

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=20197361

40. *Elevated CK-MB values after routine angioplasty predicts worse long-term*

prognosis in low-risk patients

Vikenes, K., et al.

Scand Cardiovasc J, 2010. **44**(2): p. 69-75.

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19670037

41. *Noninvasive assessment of left ventricular filling pressure after acute myocardial infarction: a prospective study of the relative prognostic utility of clinical assessment, echocardiography, and B-type natriuretic peptide*

Kruszewski, K., et al.

Am Heart J, 2010. **159**(1): p. 47-54.

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=20102866

42. *Plasma N-terminal fragment of the prohormone B-type natriuretic peptide concentrations in relation to time to treatment and Thrombolysis in Myocardial Infarction (TIMI) flow: a substudy of the Assessment of the Safety and Efficacy of a New Treatment Strategy with Percutaneous Coronary Intervention (ASSENT IV-PCI) trial*

Jarai, R., et al.

Am Heart J, 2010. **159**(1): p. 131-40.

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=20102879

43. *Soluble urokinase-type plasminogen activator receptor forms in plasma as markers of atherosclerotic plaque vulnerability*

Olson, F.J., et al.

Clin Biochem, 2010. **43**(1-2): p. 124-30.

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19822140