1. *Bivalirudin in patients undergoing primary angioplasty for acute myocardial infarction (HORIZONS-AMI): 1-year results of a randomised controlled trial*
Mehran, R., et al.
Lancet, 2009. **374**(9696): p. 1149-59.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19717185

2. *Mechanical reperfusion and long-term mortality in patients with acute myocardial infarction presenting 12 to 48 hours from onset of symptoms*
Ndrepepa, G., et al.
JAMA, 2009. **301**(5): p. 487-8.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19190313

3. *Incidence of and outcomes associated with ventricular tachycardia or fibrillation in patients undergoing primary percutaneous coronary intervention*
Mehta, R.H., et al.
JAMA, 2009. **301**(17): p. 1779-89.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19417195

4. *Reduction in acute myocardial infarction mortality in the United States: risk-standardized mortality rates from 1995-2006*
Krumholz, H.M., et al.
JAMA, 2009. **302**(7): p. 767-73.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19690309

5. *Relationship between spontaneous and iatrogenic hypoglycemia and mortality in patients hospitalized with acute myocardial infarction*
Kosiborod, M., et al.
JAMA, 2009. **301**(15): p. 1556-64.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19366775

6. *The impact of place of enrollment and delay to reperfusion on 90-day post-infarction mortality in the ASSENT-4 PCI trial: assessment of the safety and efficacy of a new treatment strategy with percutaneous coronary intervention*
Ross, A.M., et al.
JACC Cardiovasc Interv, 2009. **2**(10): p. 925-30.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citatio

n&list_uids=19850250

7. *Benefit of facilitated percutaneous coronary intervention in high-risk ST-segment elevation myocardial infarction patients presenting to nonpercutaneous coronary intervention hospitals*
Herrmann, H.C., et al.
JACC Cardiovasc Interv, 2009. **2**(10): p. 917-24.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19850249

8. *1-year survival in a randomized trial of facilitated reperfusion: results from the FINESSE (Facilitated Intervention with Enhanced Reperfusion Speed to Stop Events) trial*
Ellis, S.G., et al.
JACC Cardiovasc Interv, 2009. **2**(10): p. 909-16.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19850248

9. *Mobilization of bone marrow-derived Oct-4+ SSEA-4+ very small embryonic-like stem cells in patients with acute myocardial infarction*
Wojakowski, W., et al.
J Am Coll Cardiol, 2009. **53**(1): p. 1-9.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19118716

10. *Impact of heterogeneity of human peripheral blood monocyte subsets on myocardial salvage in patients with primary acute myocardial infarction*
Tsujioka, H., et al.
J Am Coll Cardiol, 2009. **54**(2): p. 130-8.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19573729

11. *Long-term prognostic value of ST-segment resolution in patients treated with fibrinolysis or primary percutaneous coronary intervention results from the DANAMI-2 (DANish trial in acute myocardial infarction-2)*
Sejersten, M., et al.
J Am Coll Cardiol, 2009. **54**(19): p. 1763-9.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19874989

12. *Incremental value of copeptin for rapid rule out of acute myocardial infarction*
Reichlin, T., et al.
J Am Coll Cardiol, 2009. **54**(1): p. 60-8.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19555842

13. *Field triage reduces treatment delay and improves long-term clinical outcome in patients with acute ST-segment elevation myocardial infarction treated with primary percutaneous coronary intervention*
Pedersen, S.H., et al.
J Am Coll Cardiol, 2009. **54**(24): p. 2296-302.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19958965

14. *Tight glycemic control reduces heart inflammation and remodeling during acute myocardial infarction in hyperglycemic patients*
Marfella, R., et al.
J Am Coll Cardiol, 2009. **53**(16): p. 1425-36.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19371826

15. *Cost effectiveness of enoxaparin in acute ST-segment elevation myocardial infarction: the ExTRACT-TIMI 25 (Enoxaparin and Thrombolysis Reperfusion for Acute Myocardial Infarction Treatment-Thrombolysis In Myocardial Infarction 25) study*
Marcoff, L., et al.
J Am Coll Cardiol, 2009. **54**(14): p. 1271-9.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19778669

16. *A randomized, double-blind, placebo-controlled, dose-escalation study of intravenous adult human mesenchymal stem cells (prochymal) after acute myocardial infarction*
Hare, J.M., et al.
J Am Coll Cardiol, 2009. **54**(24): p. 2277-86.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19958962

17. *Impact of primary coronary angioplasty delay on myocardial salvage, infarct size, and microvascular damage in patients with ST-segment elevation myocardial infarction: insight from cardiovascular magnetic resonance*

Francone, M., et al.
J Am Coll Cardiol, 2009. **54**(23): p. 2145-53.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19942086

18. *Role of clopidogrel loading dose in patients with ST-segment elevation myocardial infarction undergoing primary angioplasty: results from the HORIZONS-AMI (harmonizing outcomes with revascularization and stents in acute myocardial infarction) trial*
Dangas, G., et al.
J Am Coll Cardiol, 2009. **54**(15): p. 1438-46.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19796737

19. *Efficacy and Safety of Immediate Angioplasty Versus Ischemia-Guided Management After Thrombolysis in Acute Myocardial Infarction in Areas With Very Long Transfer Distances Results of the NORDISTEMI (NORwegian study on DIstrict treatment of ST-Elevation Myocardial Infarction)*
Bohmer, E., et al.
J Am Coll Cardiol, 2009.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19747792

20. *Baseline Q-wave surpasses time from symptom onset as a prognostic marker in ST-segment elevation myocardial infarction patients treated with primary percutaneous coronary intervention*
Armstrong, P.W., et al.
J Am Coll Cardiol, 2009. **53**(17): p. 1503-9.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19389560

21. *Optical frequency domain imaging guided crossing of a stumpless chronic total occlusion*
Tyczynski, P., et al.
Int J Cardiol, 2009.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19560220

22. *Optimisation of therapeutic strategies for ST-segment elevation acute myocardial infarction: the impact of a territorial network on reperfusion therapy and mortality*
Saia, F., et al.

Heart, 2009. **95**(5): p. 370-6.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=18653571

23. *Education and risk for acute myocardial infarction in 52 high, middle and low-income countries: INTERHEART case-control study*
Rosengren, A., et al.
Heart, 2009. **95**(24): p. 2014-22.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19822574

24. *Long-term effects of the Niigata-Chuetsu earthquake in Japan on acute myocardial infarction mortality: an analysis of death certificate data*
Nakagawa, I., et al.
Heart, 2009. **95**(24): p. 2009-13.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19541690

25. *Percutaneous intramyocardial stem cell injection in patients with acute myocardial infarction: first-in-man study*
Krause, K., et al.
Heart, 2009. **95**(14): p. 1145-52.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19336430

26. *Efficacy and safety of pioglitazone in patients with ST elevation myocardial infarction treated with primary stent implantation*
Kaneda, H., et al.
Heart, 2009. **95**(13): p. 1079-84.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19321493

27. *The impact of pre-hospital thrombolytic treatment on re-infarction rates: analysis of the Myocardial Infarction National Audit Project (MINAP)*
Horne, S., et al.
Heart, 2009. **95**(7): p. 559-63.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=17923462

28. *Primary percutaneous coronary intervention for acute ST-segment elevation*

myocardial infarction: changing patterns of vascular access, radial versus femoral artery
Hetherington, S.L., et al.
Heart, 2009. **95**(19): p. 1612-8.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19596690

29. *Comparison of delayed enhancement patterns on multislice computed tomography immediately after coronary angiography and cardiac magnetic resonance imaging in acute myocardial infarction*
Habis, M., et al.
Heart, 2009. **95**(8): p. 624-9.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19052025

30. *Dual-phase multi-detector computed tomography assesses jeopardised and infarcted myocardium subtending infarct-related artery early after acute myocardial infarction*
Chiou, K.R., et al.
Heart, 2009. **95**(18): p. 1495-501.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19497917

31. *The joint contribution of sex, age and type of myocardial infarction on hospital mortality following acute myocardial infarction*
Champney, K.P., et al.
Heart, 2009. **95**(11): p. 895-9.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19147625

32. *Do patients with angina alone have a more benign prognosis than patients with a history of acute myocardial infarction, revascularisation or both? Findings from a community cohort study*
Buckley, B. and A.W. Murphy
Heart, 2009. **95**(6): p. 461-7.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=18669551

33. *Predictors of infarct artery patency after prehospital thrombolysis: the multicentre, prospective, observational OPTIMAL study*
Bongard, V., et al.

Heart, 2009. **95**(10): p. 799-806.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19074922

34. *Smoking in relation to ST-segment elevation acute myocardial infarction: findings from the Register of Information and Knowledge about Swedish Heart Intensive Care Admissions*
Bjorck, L., et al.
Heart, 2009. **95**(12): p. 1006-11.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19478111

35. *Long-term results after intracoronary injection of autologous mononuclear bone marrow cells in acute myocardial infarction: the ASTAMI randomised, controlled study*
Beitnes, J.O., et al.
Heart, 2009. **95**(24): p. 1983-9.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19833610

36. *Reperfusion therapy for ST elevation acute myocardial infarction in Europe: description of the current situation in 30 countries*
Widimsky, P., et al.
Eur Heart J, 2009.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19933242

37. *C-terminal provasopressin (copeptin) is a strong prognostic marker in patients with heart failure after an acute myocardial infarction: results from the OPTIMAAL study*
Voors, A.A., et al.
Eur Heart J, 2009. **30**(10): p. 1187-94.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19346228

38. *Computer-assisted myocardial blush quantification after percutaneous coronary angioplasty for acute myocardial infarction: a substudy from the TAPAS trial*
Vogelzang, M., et al.
Eur Heart J, 2009. **30**(5): p. 594-9.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19168868

39. *Pharmaco-invasive vs. facilitated percutaneous coronary intervention strategies for ST-segment-elevation acute myocardial infarction patients in the new ESC Guidelines*
Tofield, A.
Eur Heart J, 2009. **30**(23): p. 2817.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19952008

40. *Pharmaco-invasive vs. facilitated percutaneous coronary intervention strategies for ST-segment-elevation acute myocardial infarction patients in the new ESC Guidelines*
Tofield, A.
Eur Heart J, 2009. **30**(23): p. 2817.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19952008

41. *Intracoronary infusion of bone marrow-derived selected CD34+CXCR4+ cells and non-selected mononuclear cells in patients with acute STEMI and reduced left ventricular ejection fraction: results of randomized, multicentre Myocardial Regeneration by Intracoronary Infusion of Selected Population of Stem Cells in Acute Myocardial Infarction (REGENT) Trial*
Tendera, M., et al.
Eur Heart J, 2009. **30**(11): p. 1313-21.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19208649

42. *Mortality following placement of drug-eluting and bare-metal stents for ST-segment elevation acute myocardial infarction in the Global Registry of Acute Coronary Events*
Steg, P.G., et al.
Eur Heart J, 2009. **30**(3): p. 321-9.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19147604

43. *Reperfusion before percutaneous coronary intervention in ST-elevation myocardial infarction patients is associated with lower N-terminal pro-brain natriuretic peptide levels during follow-up, irrespective of pre-treatment with full-dose fibrinolysis*
Sinnaeve, P.R., et al.
Eur Heart J, 2009. **30**(18): p. 2213-9.

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19586960

44. *The joint effects of apolipoprotein B, apolipoprotein A1, LDL cholesterol, and HDL cholesterol on risk: 3510 cases of acute myocardial infarction and 9805 controls*
Parish, S., et al.
Eur Heart J, 2009. **30**(17): p. 2137-46.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19520708

45. *Long-term effectiveness of early administration of glycoprotein IIb/IIIa agents to real-world patients undergoing primary percutaneous interventions: results of a registry study in an ST-elevation myocardial infarction network*
Ortolani, P., et al.
Eur Heart J, 2009. **30**(1): p. 33-43.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=18996956

46. *C-reactive protein, infarct size, microvascular obstruction, and left-ventricular remodelling following acute myocardial infarction*
Orn, S., et al.
Eur Heart J, 2009. **30**(10): p. 1180-6.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19299430

47. *Effects of perindopril on cardiac remodelling and prognostic value of pre-discharge quantitative echocardiographic parameters in elderly patients after acute myocardial infarction: the PREAMI echo sub-study*
Nicolosi, G.L., et al.
Eur Heart J, 2009. **30**(13): p. 1656-65.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19406871

48. *Acute myocardial infarction and cardiogenic shock caused by a mobile thrombus in the ascending aorta unassociated with atherosclerosis*
Nakamori, S., et al.
Eur Heart J, 2009. **30**(20): p. 2440.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19687158

49. *Reperfusion ventricular arrhythmia 'bursts' predict larger infarct size despite TIMI 3 flow restoration with primary angioplasty for anterior ST-elevation myocardial infarction*
Majidi, M., et al.
Eur Heart J, 2009. **30**(7): p. 757-64.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19202155

50. *Usefulness of the index of microcirculatory resistance for invasively assessing myocardial viability immediately after primary angioplasty for anterior myocardial infarction*
Lim, H.S., et al.
Eur Heart J, 2009. **30**(23): p. 2854-60.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19684025

51. *Growth differentiation factor-15 as a prognostic marker in patients with acute myocardial infarction*
Khan, S.Q., et al.
Eur Heart J, 2009. **30**(9): p. 1057-65.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19168526

52. *Transfusion and mortality in patients with ST-segment elevation myocardial infarction treated with primary percutaneous coronary intervention*
Jolicoeur, E.M., et al.
Eur Heart J, 2009. **30**(21): p. 2575-83.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19596659

53. *Prediction of fatal or near-fatal cardiac arrhythmia events in patients with depressed left ventricular function after an acute myocardial infarction*
Huikuri, H.V., et al.
Eur Heart J, 2009. **30**(6): p. 689-98.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19155249

54. *Gender differences in sympathetic neural activation following uncomplicated acute myocardial infarction*
Hogarth, A.J., et al.

Eur Heart J, 2009. **30**(14): p. 1764-70.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19465438

55. *Improved regional function after autologous bone marrow-derived stem cell transfer in patients with acute myocardial infarction: a randomized, double-blind strain rate imaging study*
Herbots, L., et al.
Eur Heart J, 2009. **30**(6): p. 662-70.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19106196

56. *Influence of bone marrow stem cells on left ventricle perfusion and ejection fraction in patients with acute myocardial infarction of anterior wall: randomized clinical trial: Impact of bone marrow stem cell intracoronary infusion on improvement of microcirculation*
Grajek, S., et al.
Eur Heart J, 2009.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=20022872

57. *Impact of myocardial haemorrhage on left ventricular function and remodelling in patients with reperfused acute myocardial infarction*
Ganame, J., et al.
Eur Heart J, 2009. **30**(12): p. 1440-9.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19346229

58. *Incidence, determinants, and prognostic value of reverse left ventricular remodelling after primary percutaneous coronary intervention: results of the Acute Myocardial Infarction Contrast Imaging (AMICI) multicenter study*
Funaro, S., et al.
Eur Heart J, 2009. **30**(5): p. 566-75.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19098019

59. *Drug eluting or bare metal stent for acute myocardial infarction: an issue of safety?*
Finn, A.V., et al.
Eur Heart J, 2009. **30**(15): p. 1828-30.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citatio

n&list_uids=19515688

60. *Risk profile and benefits from Gp IIb-IIIa inhibitors among patients with ST-segment elevation myocardial infarction treated with primary angioplasty: a meta-regression analysis of randomized trials*
De Luca, G., E. Navarese, and P. Marino
Eur Heart J, 2009. **30**(22): p. 2705-13.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19875386

61. *Comparison of primary angioplasty and pre-hospital fibrinolysis in acute myocardial infarction (CAPTIM) trial: a 5-year follow-up*
Bonnefoy, E., et al.
Eur Heart J, 2009. **30**(13): p. 1598-606.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19429632

62. *Patients with prior coronary artery bypass grafting have a poor outcome after myocardial infarction: an analysis of the VALsartan in acute myocardial iNfarcTion trial (VALIANT)*
Berry, C., et al.
Eur Heart J, 2009. **30**(12): p. 1450-6.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19346225

63. *Both cultured and freshly isolated adipose tissue-derived stem cells enhance cardiac function after acute myocardial infarction*
Bai, X., et al.
Eur Heart J, 2009.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=20037143

64. *Prevalence, incidence, and prognostic value of anaemia in patients after an acute myocardial infarction: data from the OPTIMAAL trial*
Anker, S.D., et al.
Eur Heart J, 2009. **30**(11): p. 1331-9.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19383732

65. *Outcomes of early risk stratification and targeted implantable*

cardioverter-defibrillator implantation after ST-elevation myocardial infarction treated with primary percutaneous coronary intervention
Zaman, S., et al.
Circulation, 2009. **120**(3): p. 194-200.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19581496

66. *Abciximab in patients with acute ST-segment-elevation myocardial infarction undergoing primary percutaneous coronary intervention after clopidogrel loading: a randomized double-blind trial*
Mehilli, J., et al.
Circulation, 2009. **119**(14): p. 1933-40.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19332467

67. *Volumetric intravascular ultrasound analysis of Paclitaxel-eluting and bare metal stents in acute myocardial infarction: the harmonizing outcomes with revascularization and stents in acute myocardial infarction intravascular ultrasound substudy*
Maehara, A., et al.
Circulation, 2009. **120**(19): p. 1875-82.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19858413

68. *Declines in acute myocardial infarction after smoke-free laws and individual risk attributable to secondhand smoke*
Lightwood, J.M. and S.A. Glantz
Circulation, 2009. **120**(14): p. 1373-9.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19770392

69. *Thirty-year trends (1975 to 2005) in the magnitude of, management of, and hospital death rates associated with cardiogenic shock in patients with acute myocardial infarction: a population-based perspective*
Goldberg, R.J., et al.
Circulation, 2009. **119**(9): p. 1211-9.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19237658

70. *Long-Term outcome of drug-eluting stents compared with bare metal stents in ST-segment elevation myocardial infarction: results of the paclitaxel- or*

sirolimus-eluting stent versus bare metal stent in Primary Angioplasty (PASEO) Randomized Trial
Di Lorenzo, E., et al.
Circulation, 2009. **120**(11): p. 964-72.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19720939

71. *Triple versus dual antiplatelet therapy in patients with acute ST-segment elevation myocardial infarction undergoing primary percutaneous coronary intervention*
Chen, K.Y., et al.
Circulation, 2009. **119**(25): p. 3207-14.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19528339

72. *Strain-encoded MRI for evaluation of left ventricular function and transmurality in acute myocardial infarction*
Neizel, M., et al.
Circ Cardiovasc Imaging, 2009. **2**(2): p. 116-22.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19808577

73. *Obstructive sleep apnea in patients admitted for acute myocardial infarction. Prevalence, predictors, and effect on microvascular perfusion*
Lee, C.H., et al.
Chest, 2009. **135**(6): p. 1488-95.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19497895

74. *Impact of day versus night as intervention time on the outcomes of primary angioplasty for acute myocardial infarction*
Uyarel, H., et al.
Catheter Cardiovasc Interv, 2009. **74**(6): p. 826-34.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19670313

75. *A comparison of the VASP index between patients with hemodynamically complicated and uncomplicated acute myocardial infarction*
Osmancik, P., et al.
Catheter Cardiovasc Interv, 2009.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citatio

n&list_uids=19902490

76. *Multicenter randomized trial of facilitated percutaneous coronary intervention with low-dose tenecteplase in patients with acute myocardial infarction: the Athens PCI trial*
Kanakakis, J., et al.
Catheter Cardiovasc Interv, 2009. **74**(3): p. 398-405.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19360864

77. *Multicenter randomized trial of facilitated percutaneous coronary intervention with low-dose tenecteplase in patients with acute myocardial infarction: the Athens PCI trial*
Kanakakis, J., et al.
Catheter Cardiovasc Interv, 2009. **74**(3): p. 398-405.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19360864

78. *In-ambulance abciximab administration in STEMI patients prior to primary PCI is associated with smaller infarct size, improved LV function and lower incidence of heart failure: results from the Leiden MISSION! acute myocardial infarction treatment optimization program*
Hassan, A.K., et al.
Catheter Cardiovasc Interv, 2009. **74**(2): p. 335-43.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19642182

79. *Incidence, predictors, and outcome of reinfarction and stent thrombosis within one year after primary percutaneous coronary intervention for ST-elevation myocardial infarction*
Fokkema, M.L., et al.
Catheter Cardiovasc Interv, 2009. **73**(5): p. 627-34.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19309712

80. *Comparison of neointimal hyperplasia with drug-eluting stents versus bare metal stents in patients undergoing intracoronary bone-marrow mononuclear cell transplantation following acute myocardial infarction*
Villa, A., et al.
Am J Cardiol, 2009. **103**(12): p. 1651-6.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citatio

n&list_uids=19539071

81. *Effect of caldaret on the incidence of severe left ventricular dysfunction in patients with ST-elevation myocardial infarction undergoing primary coronary intervention*
Tzivoni, D., et al.
Am J Cardiol, 2009. **103**(1): p. 1-4.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19101220

82. *Left ventricular function after ST-elevation myocardial infarction in patients treated with primary percutaneous coronary intervention and abciximab or tirofiban (from the Facilitated Angioplasty with Tirofiban or Abciximab [FATA] Trial)*
Taglieri, N., et al.
Am J Cardiol, 2009. **103**(6): p. 785-90.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19268732

83. *Left ventricular function after ST-elevation myocardial infarction in patients treated with primary percutaneous coronary intervention and abciximab or tirofiban (from the Facilitated Angioplasty with Tirofiban or Abciximab [FATA] Trial)*
Taglieri, N., et al.
Am J Cardiol, 2009. **103**(6): p. 785-90.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19268732

84. *Usefulness of abnormal heart rate turbulence to predict cardiovascular mortality in high-risk patients with acute myocardial infarction and left ventricular dysfunction (from the EPHESUS study)*
Stein, P.K. and P. Deedwania
Am J Cardiol, 2009. **103**(11): p. 1495-9.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19463505

85. *Safety and benefit of early elective percutaneous coronary intervention after successful thrombolytic therapy for acute myocardial infarction*
Sim, D.S., et al.
Am J Cardiol, 2009. **103**(10): p. 1333-8.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citatio

n&list_uids=19427424

86. *Role of myeloperoxidase as predictor of systemic inflammatory response syndrome in patients with ST-segment elevation myocardial infarction after primary percutaneous coronary intervention*
Samimi-Fard, S., et al.
Am J Cardiol, 2009. **104**(5): p. 634-7.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19699336

87. *Trends in atrial fibrillation complicating acute myocardial infarction*
Saczynski, J.S., et al.
Am J Cardiol, 2009. **104**(2): p. 169-74.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19576341

88. *Comparison of incidence of acute myocardial infarction in patients with type 2 diabetes mellitus following initiation of neutral protamine Hagedorn insulin versus insulin glargine*
Rhoads, G.G., et al.
Am J Cardiol, 2009. **104**(7): p. 910-6.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19766755

89. *Association of door-to-balloon time and mortality in patients > or =65 years with ST-elevation myocardial infarction undergoing primary percutaneous coronary intervention*
Rathore, S.S., et al.
Am J Cardiol, 2009. **104**(9): p. 1198-203.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19840562

90. *Effect of beta blockers (metoprolol or propranolol) on effect of simvastatin in lowering C-reactive protein in acute myocardial infarction*
Quinaglia e Silva, J.C., et al.
Am J Cardiol, 2009. **103**(4): p. 461-3.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19195502

91. *Effect of intracoronary injection of mononuclear bone marrow stem cells on left*

ventricular function in patients with acute myocardial infarction
Plewka, M., et al.
Am J Cardiol, 2009. **104**(10): p. 1336-42.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19892047

92. *Comparison of six-month outcomes for primary percutaneous revascularization for acute myocardial infarction with drug-eluting versus bare metal stents (from the APEX-AMI study)*
Patel, M.R., et al.
Am J Cardiol, 2009. **103**(2): p. 181-6.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19121433

93. *Effectiveness of primary percutaneous coronary interventions for stent thrombosis*
Parodi, G., et al.
Am J Cardiol, 2009. **103**(7): p. 913-6.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19327415

94. *The chemokine network in relation to infarct size and left ventricular remodeling following acute myocardial infarction*
Orn, S., et al.
Am J Cardiol, 2009. **104**(9): p. 1179-83.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19840558

95. *A simple prognostic classification model for postprocedural complications after percutaneous coronary intervention for acute myocardial infarction (from the New York State percutaneous coronary intervention database)*
Negassa, A., E.S. Monrad, and V.S. Srinivas
Am J Cardiol, 2009. **103**(7): p. 937-42.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19327419

96. *Usefulness of two-dimensional strain echocardiography to predict segmental viability following acute myocardial infarction and optimization using bayesian logistic spatial modeling*
Migrino, R.Q., et al.
Am J Cardiol, 2009. **104**(8): p. 1023-9.

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19801018

97. *Comparison of outcomes and safety of "facilitated" versus primary percutaneous coronary intervention in patients with ST-segment elevation myocardial infarction*
McKay, R.G., et al.
Am J Cardiol, 2009. **103**(3): p. 316-21.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19166682

98. *Comparison of outcomes and safety of "facilitated" versus primary percutaneous coronary intervention in patients with ST-segment elevation myocardial infarction*
McKay, R.G., et al.
Am J Cardiol, 2009. **103**(3): p. 316-21.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19166682

99. *Effect of previous treatment with statins on outcome of patients with ST-segment elevation myocardial infarction treated with primary percutaneous coronary intervention*
Lev, E.I., et al.
Am J Cardiol, 2009. **103**(2): p. 165-9.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19121430

100. *Predictors of six-month major adverse cardiac events in 30-day survivors after acute myocardial infarction (from the Korea Acute Myocardial Infarction Registry)*
Lee, J.H., et al.
Am J Cardiol, 2009. **104**(2): p. 182-9.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19576343

101. *Prognostic impact of Q waves on presentation and ST resolution in patients with ST-elevation myocardial infarction treated with primary percutaneous coronary intervention*
Kumar, S., et al.
Am J Cardiol, 2009. **104**(6): p. 780-5.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19733711

102. *Combined prognostic utility of white blood cell count, plasma glucose, and glomerular filtration rate in patients undergoing primary stent placement for acute myocardial infarction*
Kosuge, M., et al.
Am J Cardiol, 2009. **103**(3): p. 322-7.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19166683

103. *Clinical benefit of early reperfusion therapy in patients with ST-elevation myocardial infarction usually excluded from randomized clinical trials (results from the Maximal Individual Therapy in Acute Myocardial Infarction Plus [MITRA Plus] registry)*
Koeth, O., et al.
Am J Cardiol, 2009. **104**(8): p. 1074-7.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19801027

104. *Ethnic variation in acute myocardial infarction presentation and access to care*
King, K.M., N.A. Khan, and H. Quan
Am J Cardiol, 2009. **103**(10): p. 1368-73.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19427430

105. *Usefulness of left ventricular diastolic dysfunction as a predictor of one-year rehospitalization in survivors of acute myocardial infarction*
Khumri, T.M., et al.
Am J Cardiol, 2009. **103**(1): p. 17-21.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19101223

106. *Comparison of rapamycin- and paclitaxel-eluting stents in patients undergoing primary percutaneous coronary intervention for ST-elevation myocardial infarction*
Juwana, Y.B., et al.
Am J Cardiol, 2009. **104**(2): p. 205-9.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19576348

107. *Comparison of blood glucose values on admission for acute myocardial infarction in patients with versus without diabetes mellitus*
Ishihara, M., et al.

Am J Cardiol, 2009. **104**(6): p. 769-74.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19733709

108. *Frequency and prognostic significance of pericarditis following acute myocardial infarction treated by primary percutaneous coronary intervention*
Imazio, M., et al.
Am J Cardiol, 2009. **103**(11): p. 1525-9.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19463510

109. *Usefulness of peak troponin-T to predict infarct size and long-term outcome in patients with first acute myocardial infarction after primary percutaneous coronary intervention*
Hassan, A.K., et al.
Am J Cardiol, 2009. **103**(6): p. 779-84.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19268731

110. *Prevalence and prognostic significance of transient, persistent, and new-onset anemia after acute myocardial infarction*
Hasin, T., et al.
Am J Cardiol, 2009. **104**(4): p. 486-91.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19660599

111. *Early risk stratification of patients with cardiogenic shock complicating acute myocardial infarction who undergo percutaneous coronary intervention*
Garcia-Alvarez, A., et al.
Am J Cardiol, 2009. **103**(8): p. 1073-7.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19361592

112. *Predicting irreversible left ventricular dysfunction after acute myocardial infarction*
Frisch, D.R., et al.
Am J Cardiol, 2009. **103**(9): p. 1206-9.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19406260

113. *The editor's roundtable: intracoronary hyperoxemic therapy in acute myocardial*

infarction
Friedewald, V.E., et al.
Am J Cardiol, 2009. **104**(6): p. 791-7.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19733713

114. *Usefulness of pretreatment with high-dose clopidogrel in patients undergoing primary angioplasty for ST-elevation myocardial infarction*
Fefer, P., et al.
Am J Cardiol, 2009. **104**(4): p. 514-8.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19660604

115. *Comparison between myocardial contrast echocardiography and (99m)technetium sestamibi single photon emission computed tomography determined myocardial viability in predicting hard cardiac events following acute myocardial infarction*
Dwivedi, G., et al.
Am J Cardiol, 2009. **104**(9): p. 1184-8.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19840559

116. *Effect of coronary collaterals on microvascular obstruction as assessed by magnetic resonance imaging in patients with acute ST-elevation myocardial infarction treated by primary coronary intervention*
Desch, S., et al.
Am J Cardiol, 2009. **104**(9): p. 1204-9.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19840563

117. *Effect of acute myocardial infarction on erythrocytic glutathione peroxidase 1 activity and plasma vitamin e levels*
Cheng, M.L., et al.
Am J Cardiol, 2009. **103**(4): p. 471-5.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19195504

118. *Usefulness of intra-aortic balloon pump counterpulsation in patients with cardiogenic shock from acute myocardial infarction*
Cheng, J.M., et al.
Am J Cardiol, 2009. **104**(3): p. 327-32.

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19616662

119. *Usefulness of left ventricular dyssynchrony after acute myocardial infarction, assessed by a tagging magnetic resonance image derived metric, as a determinant of ventricular remodeling*
Chang, S.A., et al.
Am J Cardiol, 2009. **104**(1): p. 19-23.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19576315

120. *Prevalence, predictors, and in-hospital outcomes of non-infarct artery intervention during primary percutaneous coronary intervention for ST-segment elevation myocardial infarction (from the National Cardiovascular Data Registry)*
Cavender, M.A., et al.
Am J Cardiol, 2009. **104**(4): p. 507-13.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19660603

121. *Comparison of effects of primary coronary angioplasty on left ventricular remodeling and heart failure in patients <70 versus > or =70 years with acute myocardial infarction*
Carrabba, N., et al.
Am J Cardiol, 2009. **104**(7): p. 926-31.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19766758

122. *Combined impact of age and estimated glomerular filtration rate on in-hospital mortality after percutaneous coronary intervention for acute myocardial infarction (from the American College of Cardiology National Cardiovascular Data Registry)*
Cardarelli, F., et al.
Am J Cardiol, 2009. **103**(6): p. 766-71.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19268729

123. *Usefulness of beta blockers in high-risk patients after myocardial infarction in conjunction with captopril and/or valsartan (from the VALsartan In Acute Myocardial Infarction [VALIANT] trial)*
Califf, R.M., et al.
Am J Cardiol, 2009. **104**(2): p. 151-7.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citatio

n&list_uids=19576338

124. *Timing, causes, and predictors of death after three years' follow-up in the Danish Multicenter Randomized Study of Fibrinolysis versus Primary Angioplasty in Acute Myocardial Infarction (DANAMI-2) trial*
Busk, M., et al.
Am J Cardiol, 2009. **104**(2): p. 210-5.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19576349

125. *Erythropoietin to augment myocardial salvage induced by coronary thrombolysis in patients with ST segment elevation acute myocardial infarction*
Binbrek, A.S., et al.
Am J Cardiol, 2009. **104**(8): p. 1035-40.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19801020

126. *Left ventricular rotational mechanics in acute myocardial infarction and in chronic (ischemic and nonischemic) heart failure patients*
Bertini, M., et al.
Am J Cardiol, 2009. **103**(11): p. 1506-12.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19463507

127. *Impact of time to reperfusion after acute myocardial infarction on myocardial damage assessed by left ventricular longitudinal strain*
Bertini, M., et al.
Am J Cardiol, 2009. **104**(4): p. 480-5.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19660598

128. *Relation of high concentrations of plasma carboxy-terminal telopeptide of collagen type I with outcome in acute myocardial infarction*
Barthelemy, O., et al.
Am J Cardiol, 2009. **104**(7): p. 904-9.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19766754

129. *Usefulness of electrocardiographic and echocardiographic left ventricular hypertrophy to predict adverse events in patients with a first non-ST-elevation*

acute myocardial infarction
Barrabes, J.A., et al.
Am J Cardiol, 2009. **103**(4): p. 455-60.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19195501

130. *Usefulness of changes in fasting glucose during hospitalization to predict long-term mortality in patients with acute myocardial infarction*
Aronson, D., et al.
Am J Cardiol, 2009. **104**(8): p. 1013-7.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19801016

131. *Usefulness of three posterior chest leads for the detection of posterior wall acute myocardial infarction*
Aqel, R.A., et al.
Am J Cardiol, 2009. **103**(2): p. 159-64.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19121429

132. *A history of systemic hypertension and incident heart failure hospitalization in patients with acute myocardial infarction and left ventricular systolic dysfunction*
Ahmed, A. and B. Pitt
Am J Cardiol, 2009. **103**(10): p. 1374-80.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19427431

133. *Left ventricular remodeling after acute myocardial infarction: does eplerenone have an effect?*
Weir, R.A., et al.
Am Heart J, 2009. **157**(6): p. 1088-96.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19464421

134. *Rationale and design for TIME: A phase II, randomized, double-blind, placebo-controlled pilot trial evaluating the safety and effect of timing of administration of bone marrow mononuclear cells after acute myocardial infarction*
Traverse, J.H., et al.
Am Heart J, 2009. **158**(3): p. 356-63.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citatio

n&list_uids=19699857

135. *Prognostic value of albuminuria on 1-month mortality in acute myocardial infarction*
Schiele, F., et al.
Am Heart J, 2009. **157**(2): p. 327-33.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19185641

136. *Early abciximab administration before transfer for primary percutaneous coronary interventions for ST-elevation myocardial infarction reduces 1-year mortality in patients with high-risk profile. Results from EUROTRANSFER registry*
Rakowski, T., et al.
Am Heart J, 2009. **158**(4): p. 569-75.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19781416

137. *Incidence of early left ventricular thrombus after acute anterior wall myocardial infarction in the primary coronary intervention era*
Osherov, A.B., et al.
Am Heart J, 2009. **157**(6): p. 1074-80.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19464419

138. *Real-time 3-dimensional echocardiography early after acute myocardial infarction: incremental value of echo-contrast for assessment of left ventricular function*
Nucifora, G., et al.
Am Heart J, 2009. **157**(5): p. 882 e1-8.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19376315

139. *Coffee consumption and mortality after acute myocardial infarction: the Stockholm Heart Epidemiology Program*
Mukamal, K.J., et al.
Am Heart J, 2009. **157**(3): p. 495-501.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19249420

140. *Effect of thrombus aspiration on infarct size and left ventricular function in*

high-risk patients with acute myocardial infarction treated by percutaneous coronary intervention. Results of a prospective controlled pilot study
Lipiecki, J., et al.
Am Heart J, 2009. **157**(3): p. 583 e1-7.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19249433

141. *Emergency percutaneous coronary intervention in patients with ST-elevation myocardial infarction complicated by out-of-hospital cardiac arrest: early and medium-term outcome*
Lettieri, C., et al.
Am Heart J, 2009. **157**(3): p. 569-575 e1.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19249431

142. *Predictors of 30-day mortality in patients with refractory cardiogenic shock following acute myocardial infarction despite a patent infarct artery*
Katz, J.N., et al.
Am Heart J, 2009. **158**(4): p. 680-7.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19781431

143. *Hospital performance recognition with the Get With The Guidelines Program and mortality for acute myocardial infarction and heart failure*
Heidenreich, P.A., et al.
Am Heart J, 2009. **158**(4): p. 546-53.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19781413

144. *Volumetric evaluation of coronary plaque in patients presenting with acute myocardial infarction or stable angina pectoris-a multislice computerized tomography study*
Hammer-Hansen, S., et al.
Am Heart J, 2009. **157**(3): p. 481-7.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19249418

145. *Glucose levels compared with diabetes history in the risk assessment of patients with acute myocardial infarction*
Goyal, A., et al.
Am Heart J, 2009. **157**(4): p. 763-70.

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19332208

146. *Trends in the use of lipid-lowering medications at discharge in patients with acute myocardial infarction: 1998 to 2006*
Fonarow, G.C., W.J. French, and P.D. Frederick
Am Heart J, 2009. **157**(1): p. 185-194 e2.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19081417

147. *Prognostic significance and magnetic resonance imaging findings in aborted myocardial infarction after primary angioplasty*
Eitel, I., et al.
Am Heart J, 2009. **158**(5): p. 806-13.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19853702

148. *Intracoronary administration of bone marrow-derived progenitor cells improves left ventricular function in patients at risk for adverse remodeling after acute ST-segment elevation myocardial infarction: results of the Reinfusion of Enriched Progenitor cells And Infarct Remodeling in Acute Myocardial Infarction study (REPAIR-AMI) cardiac magnetic resonance imaging substudy*
Dill, T., et al.
Am Heart J, 2009. **157**(3): p. 541-7.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19249426

149. *Benefits of drug-eluting stents as compared to bare metal stent in ST-segment elevation myocardial infarction: four year results of the PaclitAxel or Sirolimus-Eluting stent vs bare metal stent in primary angiOplasty (PASEO) randomized trial*
Di Lorenzo, E., et al.
Am Heart J, 2009. **158**(4): p. e43-50.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19781402

150. *Association between advanced Killip class at presentation and impaired myocardial perfusion among patients with ST-segment elevation myocardial infarction treated with primary angioplasty and adjunctive glycoprotein IIb-IIIa inhibitors*
De Luca, G., et al.

Am Heart J, 2009. **158**(3): p. 416-21.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19699865

151. *Achieving routine sub 30 minute door-to-balloon times in a high volume 24/7 primary angioplasty center with autonomous ambulance diagnosis and immediate catheter laboratory access*
Dalby, M., et al.
Am Heart J, 2009. **158**(5): p. 829-35.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19853705

152. *The Toronto score for in-hospital mortality after percutaneous coronary interventions*
Chowdhary, S., et al.
Am Heart J, 2009. **157**(1): p. 156-63.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19081413

153. *Contribution of angiographic and electrocardiographic parameters of reperfusion to prediction of mortality and morbidity after acute ST-elevation myocardial infarction: Insights from the Assessment of Pexelizumab in Acute Myocardial Infarction trial*
Brener, S.J., et al.
Am Heart J, 2009. **158**(5): p. 755-60.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19853693

154. *Association of Thrombolysis in Myocardial Infarction Myocardial Perfusion Grade with cardiovascular magnetic resonance measures of infarct architecture after primary percutaneous coronary intervention for ST-segment elevation myocardial infarction*
Appelbaum, E., et al.
Am Heart J, 2009. **158**(1): p. 84-91.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19540396

155. *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

156. *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

157. *Culprit vessel percutaneous coronary intervention versus multivessel and staged percutaneous coronary intervention for ST-segment elevation myocardial infarction patients with multivessel disease*
Hannan, E.L., et al.
JACC Cardiovasc Interv, 2010. **3**(1): p. 22-31.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=20129564

158. *Determinants of cardiac catheterization use in older medicare patients with acute myocardial infarction*
Ko, D.T., et al.
Circ Cardiovasc Qual Outcomes, 2010. **3**(1): p. 54-62.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=20123672

159. *Extent of ST-segment resolution after fibrinolysis adds improved risk stratification to clinical risk score for ST-segment elevation myocardial infarction*
Harkness, J.R., et al.
Am Heart J, 2010. **159**(1): p. 55-62.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=20102867

160. *Factor XIIa Inhibitor Recombinant Human Albumin Infestin-4 Abolishes Occlusive Arterial Thrombus Formation Without Affecting Bleeding*
Hagedorn, I., et al.
Circulation, 2010.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=20308613

161. *Increased thrombin-induced polymerization of fibrinogen associated with high*

protein carbonyl levels in plasma from patients post myocardial infarction
Paton, L.N., et al.
Free Radic Biol Med, 2010. **48**(2): p. 223-9.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19857568

162. *Infarct size and left ventricular function in the PRoximal Embolic Protection in Acute myocardial infarction and Resolution of ST-segment Elevation (PREPARE) trial: ancillary cardiovascular magnetic resonance study*
Haeck, J.D., et al.
Heart, 2010. **96**(3): p. 190-5.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19858136

163. *Molecular magnetic resonance imaging of myocardial angiogenesis after acute myocardial infarction*
Oostendorp, M., et al.
Circulation, 2010. **121**(6): p. 775-83.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=20124125

164. *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

165. *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

166. *Plasma YKL-40 and recovery of left ventricular function after acute myocardial infarction*

Hedegaard, A., et al.
Scand J Clin Lab Invest, 2010. **70**(2): p. 80-6.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=20102300

167. *Postprocedural hyperglycemia in ST elevation myocardial infarction submitted to percutaneous coronary intervention: a prognostic indicator and a marker of metabolic derangement*
Lazzeri, C., et al.
J Cardiovasc Med (Hagerstown), 2010. **11**(1): p. 7-13.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19829142

168. *Primary Angioplasty Versus Fibrinolysis in Acute Myocardial Infarction. Long-Term Follow-Up in the Danish Acute Myocardial Infarction 2 Trial*
Nielsen, P.H., et al.
Circulation, 2010.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=20308618

169. *Prognostic value of minimal blood flow restoration in patients with acute myocardial infarction after reperfusion therapy*
Ndrepepa, G., et al.
Clin Res Cardiol, 2010. **99**(1): p. 13-9.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=19763661

170. *Racial differences in women's prodromal and acute symptoms of myocardial infarction*
McSweeney, J.C., et al.
Am J Crit Care, 2010. **19**(1): p. 63-73.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=20045850

171. *Rationale and design of Enhanced Angiogenic Cell Therapy in Acute Myocardial Infarction (ENACT-AMI): the first randomized placebo-controlled trial of enhanced progenitor cell therapy for acute myocardial infarction*
Taljaard, M., et al.
Am Heart J, 2010. **159**(3): p. 354-60.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=20211295

172. *ST segment resolution in patients with tenecteplase-facilitated percutaneous coronary intervention versus tenecteplase alone: Insights from the Combined Angioplasty and Pharmacological Intervention versus Thrombolysis ALone in Acute Myocardial Infarction (CAPITAL AMI) trial*
So, D.Y., et al.
Can J Cardiol, 2010. **26**(1): p. e7-12.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=20101370