

Changing paradigm for neointimal cell origin: is restenosis a blood-borne disease? Y. Ahn, M. H. Jeong and R. S. Schwartz

Catheter Cardiovasc Interv (2005) 64;468-70

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=15789396

A novel mechanism explaining early lumen loss following balloon angioplasty for the treatment of in-stent restenosis M. Albertal, A. Abizaid, J. S. Munoz, G. S. Mintz, A. S. Abizaid, F. Feres, M. Centemero, R. Staico, L. A. Mattos, R. Graebin, A. Sousa and J. E. Sousa

Am J Cardiol (2005) 95;751-4

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=15757603

Outcome of patients with prior percutaneous revascularization undergoing repeat coronary intervention (from the PRESTO Trial) H. Arjomand, J. T. Willerson, D. R. Holmes, Jr., W. R. Bamlet, S. K. Surabhi, B. Roukoz, A. Espinoza, R. L. McClelland, D. J. McCormick and S. Goldberg

Am J Cardiol (2005) 96;741-6

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=16169350

Comparison of coronary stenting versus conventional balloon angioplasty on five-year mortality in patients with acute myocardial infarction undergoing primary percutaneous coronary intervention R. H. Mehta, K. J. Harjai, D. A. Cox, G. W. Stone, B. R. Brodie, J. Boura, L. Grines, W. O'Neill and C. L. Grines

Am J Cardiol (2005) 96;901-6

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=16188513

Genetic inflammatory factors predict restenosis after percutaneous coronary interventions P. S. Monraats, N. M. Pires, W. R. Agema, A. H. Zwinderman, A. Schepers, M. P. de Maat, P. A. Doevedans, R. J. de Winter, R. A. Tio, J. Waltenberger, R. R. Frants, P. H. Quax, B. J. van Vlijmen, D. E. Atsma, A. van der Laarse, E. E. van der Wall and J. W. Jukema

Circulation (2005) 112;2417-25

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=16230497

Does a well developed collateral circulation predispose to restenosis after percutaneous coronary intervention? An intravascular ultrasound study D. Perera, P. Postema, R. Rashid, S. Patel, L. Blows, M. Marber and S. Redwood

Heart (2005)

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=16216859

Latin American randomized trial of balloon angioplasty versus coronary stenting in diabetic patients with small vessel reference size (Latin American Small Vessel [LASMAL II] Trial): immediate and long-term results A. E. Rodriguez, M. Rodriguez Alemparte, C. Fernandez Pereira, C. F. Vigo, A. Sampaolesi, V. Bernardi, E. Marchand, J. Tronge and I. F. Palacios

Am Heart J (2005) 150;188

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=16086559

Geographical differences in the rates of angiographic restenosis and ischemia-driven target vessel revascularization after percutaneous coronary interventions: results from the Prevention of Restenosis With Tranilast and its Outcomes (PRESTO) Trial M. Singh, B. A. Williams, B. J. Gersh, R. L. McClelland, K. K. Ho, J. T. Willerson, W. F. Penny, D. E. Cutlip and D. R. Holmes, Jr.

J Am Coll Cardiol (2006) 47:34-9

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=16386661