

Detection of coronary microembolisation by Doppler ultrasound during percutaneous coronary interventions P. Bahrmann, H. R. Figulla, M. Wagner, M. Ferrari, A. Voss and G. S. Werner

Heart (2005) 91;1186-92

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=16103556

Detection of peripheral vascular stenosis by assessing skeletal muscle flow reserve T. Bragadeesh, I. Sari, M. Pascotto, A. Micari, S. Kaul and J. R. Lindner

J Am Coll Cardiol (2005) 45;780-5

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=15734625

Effect of lesion length on fractional flow reserve in intermediate coronary lesions D.

Brosh, S. T. Higano, R. J. Lennon, D. R. Holmes, Jr. and A. Lerman

Am Heart J (2005) 150;338-43

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=16086940

Relation of aspirin resistance to coronary flow reserve in patients undergoing elective percutaneous coronary intervention W. H. Chen, P. Y. Lee, W. Ng, J. Y. Kwok, X.

Cheng, S. W. Lee, H. F. Tse and C. P. Lau

Am J Cardiol (2005) 96;760-3

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=16169354

Fractional flow reserve for the prediction of cardiac events after coronary stent implantation: results of a multivariate analysis V. Klauss, P. Erdin, J. Rieber, M. Leibig, H. U. Stempfle, A. Konig, M. Baylacher, K. Theisen, M. C. Haufe, G. Sroczynski, T. Schiele and U. Siebert

Heart (2005) 91;203-6

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=15657233

One-year outcome of patients submitted to routine fractional flow reserve assessment to determine the need for angioplasty P. Legalery, F. Schiele, M. F. Seronde, N.

Meneveau, H. Wei, K. Didier, M. C. Blonde, F. Caulfield and J. P. Bassand

Eur Heart J (2005) 26;2623-9

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=16141256

Non-invasive coronary flow reserve is correlated with microvascular integrity and myocardial viability after primary angioplasty in acute myocardial infarction R. Montisci, L. Chen, M. Ruscazio, P. Colonna, C. Cadeddu, C. Caiati, M. Montisci, L. Meloni and S. Iliceto

Heart (2006)

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=16449513

Detection of embolic particles with the Doppler guide wire during coronary intervention in patients with acute myocardial infarction: efficacy of distal protection device A.

Okamura, H. Ito, K. Iwakura, S. Kawano, K. Inoue, Y. Maekawa, T. Ogihara and K. Fujii

J Am Coll Cardiol (2005) 45;212-5

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=15653017

Usefulness of a new grading system based on coronary flow velocity pattern in predicting outcome in patients with acute myocardial infarction having percutaneous coronary intervention A. Okamura, H. Ito, K. Iwakura, S. Kawano, K. Inoue, K. Yamamoto, T. Ogihara and K. Fujii

Am J Cardiol (2005) 96;927-32

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=16188518

Relation of Myocardial Perfusion Defects and Nonsignificant Coronary Lesions by Angiography With Insights from Intravascular Ultrasound and Coronary Pressure Measurements J. Rodes-Cabau, J. Candell-Riera, J. Angel, G. de Leon, O. Pereztol, J. Castell-Conesa, A. Soto, I. Anivarro, S. Aguade, M. Vazquez, E. Domingo, J. C. Tardif and J. Soler-Soler

Am J Cardiol (2005) 96;1621-1626

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=16360346

A prospective, randomised, controlled trial to study the effect of intra-coronary injection of verapamil and adenosine on coronary blood flow during percutaneous coronary intervention in patients with acute coronary syndromes K. Vijayalakshmi, V. J. Whittaker, B. Kunadian, J. Graham, R. A. Wright, J. A. Hall, A. G. Sutton and M. A. de Belder
Heart (2006)

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=16449518

Effect of one or more co-morbid conditions on diagnostic accuracy of coronary flow velocity reserve for detecting significant left anterior descending coronary stenosis H. Yoshitani, M. Takeuchi, K. Sakamoto, T. Akasaka, K. Yoshida and J. Yoshikawa
Heart (2005) 91;1294-8

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=16162619