

Dr Kumar research and publications:

1) Case Study: Controversial imaging diagnosis of cardiac cause of recurrent pulmonary embolism

G Kumar, D Maras, G Fernandes, M Ah-See, M Al-Bustami, C Travill

International Cardiovascular Forum Journal, ICFJ2014 Vol 1, issue 3 page 162

2) Acute coronary syndrome: Coding challenges and potential financial loss to Secondary Care

V D Natarajan, N Bunker, M Purcell, J Cadman, G Kumar

Heart 2013; 99:A18-A19 doi:10.1136/heartjnl-2013-304019.23

3) A qualitative and quantitative assessment of the impact of three processing algorithms with halving of study count statistics in myocardial perfusion imaging: filtered back projection, maximal likelihood expectation maximisation and ordered subset expectation maximisation with resolution recovery.

Modi BN, Brown JL, Kumar G, Driver RM, Kelion AD, Peters AM, Fowler JC.

J Nucl Cardiol. 2012 Oct; 19(5):945-57. doi: 10.1007/s12350-012-9575-0. Epub 2012 Jun 30.

PMID: 22753073 [PubMed - indexed for MEDLINE]