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Publications:

1. Risk Stratification for Sudden Cardiac Death in Patients with Non-ischemic Dilated Cardiomyopathy. Indian Pacing Electrophysiol J. 2005 April–June; 5(2): 122–138.
2. Across the Atlantic. Deepak Thekkoott and Faiuna Haseeb BMJ Career Focus 2006; 332:170-171.
3. Prediction of Left Main Coronary Artery Obstruction by 12-Lead Electrocardiography: ST Segment Deviation in Lead V6 Greater than or Equal to ST Segment Deviation in Lead V1. Annals of Noninvasive Electrocardiology, Volume 11, Number 2, April 2006, pp. 102-112(11).
4. Isolated and significant left main coronary artery disease: demographics, hemodynamics and angiographic features CHEST, Oct, 2005 Abstract.
5. Nuclear stress tests in isolated and significant left main coronary artery disease: there is no unique pattern of perfusion deficit and absence of perfusion deficits does not rule out the diagnosis CHEST, Oct, 2005. Abstract.
6. Isolated and Significant Left Main Coronary Artery Disease: Demographics, Hemodynamics and Angiographic Features: Angiology, Vol. 57, No. 4, 464-477 (2006).
7. Intracoronary adenosine during acute ST Ele: MI reduces procedure time and improves flow. SCAI, Orlando, Florida, Abstract.
8. Osteopontin Expression in Calcified Human Aortic Valves Correlates with Severity of Aortic Stenosis/Thekkoott Abstracts, HVSA Meeting NY, 2005.
9. Hosp Med. 2005 Mar; 66(3):176-7. Importance of haemodynamic monitoring in cardiac tamponade.
10. Molecular mechanisms in the progression of aortic valve Stenosis: Up regulation of apoptosis, Osteopontin, and TGF-beta (1) in calcified valve cusps correlate with severity of Stenosis ATVB (American heart association) 2005 Abstract.
11. Digoxin toxicity in renal failure: role of the electrocardiogram. British journal of hospital medicine April 2007.
12. Severe Hypercalcemia Induced by Lithium The report was published in abstracts of American college of Physicians, Nov2003.
13. Case Report: Left Ventricular Pseudo aneurysm after Inferior Wall Myocardial Infarction. Hospital Physician, Oct 2007.
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15. Thromboembolism in takotsubo syndrome: International Journal of Cardiology.
16. A LOW LEVEL OF SOLUBLE CD40 LIGAND IN FIRST ENCOUNTER SAMPLES EXCLUDES PATIENTS WITH HIGH-RISK ANGIOGRAPHIC FEATURES BETTER THAN THAT OF TROPONIN I Chest 2008 Abstract.
Venkata S. Gadi, MD*, Nishant Nerella, MD, Deepak Thekkoott, MD, Bilal Malik, MD, Jacob Shani, MD and Edgar Lichstein, MD. Maimonides Medical Center, Brooklyn.
17. An excess dose of enoxaparin increased risk for death in the non–ST-segment elevation acute coronary syndrome ACP Journal Club. 2008 Jan-Feb; 148:22.
LaPointe NM, Chen AY, Alexander KP, et al. Enoxaparin dosing and associated risk of in-hospital bleeding and death in patients with non ST-segment elevation acute coronary syndromes. Arch Intern Med. 2007; 167:1539-44. Commentary, Deepak Thekkoott MD.
18. CORONARY PERFORATIONS DURING PERCUTANEOUS CORONARY INTERVENTION – A CASE MANAGED CONSERVATIVELY.
Preeti Chandra MD, Deepak Thekkoott MD, Nishant Koradia MD, Bilal Malik MD, Jacob Shani MD. Maimonides Medical Center ACP NY State Abstracts 2008.
19. My Hurricane Diary: September 1st, 2008. Deepak Thekkoott, MD, Opelousas General Hospital, Opelousas, Louisiana. CathLab Digest. VOLUME: 16 PUBLICATION DATE: Nov 04 2008.
20. Role of Ischemia-Modified Albumin In Patients Undergoing Elective Percutaneous Transluminal Coronary Angioplasty. Venkata S. Gadi, MD, Deepak Thekkoott, MD, Harish Bhasker MD, Alice Gill RN, Bilal Malik, MD, Joshua Fogel, PhD, Jacob Shani, MD, Edgar Lichstein, MD. (Manuscript in Progress).
21. Spin Doctor <http://www.businessreport.com/news/2010/mar/08/spin-doctor-hlcr1/>.
22. Angiographic Features, Demographics and Outcomes of Coronary Perforations in the Contemporary Interventional Era: A Ten Year Experience in a Single Center World Congress in Cardiology.