

Sl.No	Authors	Title of the paper	Whether published in International National State/ Institutional Journals	Details of indexing	Citation of the journal	Date of Publication
1	Dr. Vijay Sai	Predictors of renal artery stenosis in patient undergoing cardiac catheterization for suspected CAD.	National		JICC ISSN 1561-8811	Sep, 2015
2	Dr. Anupam Bambani	Three Dimensional ECHOCardiographic evaluation of mechanical dyssynchrony in systolic heart failure with QRS complex	National	pubmed	Indian Heart Journal https://doi.org/10.1016j.ihj.2017.10.013	In Press Accepted on 24.10.2017
3	Dr. Anupam Bambani	Sirolimus versus paclitaxel coronary stents in clinical practice.	International	pubmed	Catheter Cardiovasc Interv. 77:5-12(2011)	January 2011
4	Dr. D Ramesh	The 2017 international joint working group recommendations of the Indian college of cardiology , the academic college of emergency experts, INDUSEM on the management of low risk chest pain in emergency departments across india	International		Journal of emergencies, trauma and shock	April 2017
5	Dr. D Ramesh	Use of CT angiogram in intervention involving coronary artery anomalies.- a case series	International	ISSN-1941-5923	American Journal of case reports	August 2015
6	Dr. D Ramesh	Systemic Lupus Erythematosus – Examining the importanceof cardiac manifestations	International		International Journal of Dermatology	2017

7	Anupam Bhambhani, Nelson John, B Kumar, Amalu Mathew.	Three-dimensional echocardiographic evaluation of mechanical dyssynchrony in systolic heart failure with narrow QRS complex.	National	MEDLINE EMBASE SCOPUS, INDEX-MEDICUS	A Bhambhani et al., There-dimensional echocardiographic evaluation of mechanical dyssynchrony in systolic heart failure with narrow QRS complex, Indian Heart J(2017), https://doi.org/10.1016/i.ihj.2017.11.018 Article in press	Accepted on 24.10.2017 (Article in press)
8	Anupam Bhambhani, Nelson John, Amalu Mathew.	Real- time three-dimensional echocardiographic left heart parameters in healthy indian adults	National	MEDLINE EMBASE SCOPUS, INDEX-MEDICUS	A Bhambhani et al., Real- time three-dimensional echocardiographic left heart parameters in healthy indian adults , Indian Heart J(2017), https://doi.org/10.1016/i.ihj.2017.11.018 Article in press	Accepted on 20.11.2017 (Article in press)

