

Annexure - 1

Sr. No.	Faculty Name		Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopus
1	Dr. Sharanagouda Patil	1	Abhijeet S, Sharanagouda P , Shilpi S, Anand V, Samrat M, Jabbar M. The efficacy of tranexamic acid in cardiac surgery requiring cardiopulmonary bypass (CPB) to reduce post-operative blood loss and requirement of allogenic blood transfusion. International Journal of Contemporary Medical Research August 2019;6(8):H15-H21.	No	No
		2	Abhijeet S, Anand V, Sharanagouda P , Jabbar M, Anand G Efficacy of Pulsatile Perfusion Technique as a Renal Protection strategy during cardiopulmonary Bypass. International Journal of Contemporary Medical Research. Contemporary Medical Research ISSN (Online): 2393-915X; Issue - 12, Vol. 8, 5 to 12, December 2021.	No	No
		3	Abhijeet S, Preeti L, Sharanagouda P , Anand V, Veerappa K. Transoesophageal Echo-Derived Left Ventricular Ejection Fraction Vs. Myocardial Performance Index in Predicting Outcome Following Coronary Artery Bypass Grafting surgery. Indian Journal Of Health Sciences And Biomedical Research (KLEU) National, Issue - 2, Vol. 15, 156-163, May-August 2022.	No	No
		4	Hema P, Jyothi K, Abhijeet S, Sharanagouda P . Maternal and fetal outcomes among pregnant women with cardiac disease attending a tertiary care hospital: A prospective observational study. Indian Journal of Health Sciences and Biomedical Research KLEU, National, Issue - 1, Vol. 16, 119-124, January-April 2023.	No	No
		5	Abhijeet S, Veerappa K, Sharanagouda P , Anand V, Jabbar M, Sweta S. Evaluating impact of surgical myocardial Revascularization on global left ventricular systolic function and immediate post operative outcome using Transesophageal Echocardiography. Journal of The Scientific Society Accepted & author proofs are done. National, ISSN: 0974-5009, Impact factor - 0.3, 2023.	No	No

2	Anand Vagarali	1	Abhijeet S, Sharanagouda P, Shilpi S, Anand V , Samrat M, Jabbar M. The efficacy of tranexamic acid in cardiac surgery requiring cardiopulmonary bypass (CPB) to reduce post-operative blood loss and requirement of allogenic blood transfusion. International Journal of Contemporary Medical Research August 2019;6(8):H15-H21.	No	No
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		3	Abhijeet S, Preeti L, Sharanagouda P, Anand V , Veerappa K. Transoesophageal Echo-Derived Left Ventricular Ejection Fraction Vs. Myocardial Performance Index in Predicting Outcome Following Coronary Artery Bypass Grafting surgery. Indian Journal Of Health Sciences And Biomedical Research (KLEU) National, Issue - 2, Vol. 15, 156-163, May-August 2022.	No	No
		4	Abhijeet S, Veerappa K, Sharanagouda P, Anand V , Jabbar M, Sweta S. Evaluating impact of surgical myocardial Revascularization on global left ventricular systolic function and immediate post operative outcome using Transesophageal Echocardiography. Journal of The Scientific Society Accepted & author proofs are done. National, ISSN: 0974-5009, Impact factor - 0.3, 2023.	No	No

3	Dr. Abhijeet Shitole	1	Abhijeet S , Sharanagouda P, Shilpi S, Anand V, Samrat M, Jabbar M. The efficacy of tranexamic acid in cardiac surgery requiring cardiopulmonary bypass (CPB) to reduce post-operative blood loss and requirement of allogenic blood transfusion. International Journal of Contemporary Medical Research August 2019;6(8):H15-H21.	No	No
		2	Abhijeet S , Anand V, Sharanagouda P, Jabbar M, Anand G Efficacy of Pulsatile Perfusion Technique as a Renal Protection strategy during cardiopulmonary Bypass. International Journal of Contemporary Medical Research. Contemporary Medical Research ISSN (Online): 2393-915X; Issue - 12, Vol. 8, 5 to 12, December 2021.	No	No
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		5	Abhijeet S , Veerappa K, Sharanagouda P, Anand V, Jabbar M, Sweta S. Evaluating impact of surgical myocardial Revascularization on global left ventricular systolic function and immediate post operative outcome using Transesophageal Echocardiography. Journal of The Scientific Society Accepted & author proofs are done. National, ISSN: 0974-5009, Impact factor - 0.3, 2023.	No	No