

S.No.	Name	Contact no.	Title
1	Dr. Sobhana Devi P	7708576132	The Effect of Median Nerve Block on Radial Artery Diameter in Patients Undergoing Elective Coronary Angiography/ Angioplasty
2	B MILAN KUMAR	9938311386	Assessment of Vascular Dysfunction of Brachial and Radial Artery after Transradial Coronary Intervention by High Resolution Ultrasound and Flow Mediated Vasodilation: is there any sex difference
3	Dr. Afna Ansari	9400766233	Heart Rate Variability and Cognitive-Motor Performance in Anaemic Women with Hypothyroidism: A Cross-Sectional Study
4	Dr. Ankusha Patra	8223827356	Clinical Presentation and Multidisciplinary Management of Left Main Coronary Artery Compression Syndrome in Adult Atrial Septal Defect

5	Dr. Prayaag Kini	9900084979	A Novel Machine-Learning derived “3-D” VENUS PRISM (Post-Primary PCI RISK Modelling) risk score for dynamic prediction of In-hospital, 1-Month and 1-Year mortality in women undergoing Primary PCI for Indian population
6	Dr Hithesh R		Outcomes in Female Patients Undergoing Foam Sclerotherapy for Lower Limb Varicose Veins: A Single-Centre Retrospective Study
7	Dr Harmeet Kaur	9501600136	Does Timing Matter in Perimortem Caesarean Section? A Study of Maternal and Foetal Outcomes
8	Dr. Sheeba George	9446011222	Intravenous Nicorandil as an Adjunct to Primary PCI in ST-Elevation Myocardial Infarction: Effects on Infarct Size, Left Ventricular Function, and Clinical Outcomes — The INAP Study
9	Dr. Jaymala Mishra	7677828759	Females are at higher risk being frail hormonal stress issues , this study was done to evaluate drug effects on female vs male and of various cardiac drugs started in emergency setting and in follow up
10	Dr. Muskan Chandak	9424568414	Retrospective observational data of 15 pregnant patients undergoing PTMC, in a single centre over 2 years

11	Dr. A. Anteena Stefanie	9150517314	Gender differences in ectatic coronary arteries pre and post Covid 19
12	Dr. Ashida Thulaseedhar	9486267845	Category -Gender differences in diagnosis treatment and outcomes
13	Dr. Jasmin Vahora	8465892686	Study of gender specific differences in clinical presentation, risk factor profile & angiographic profile of consecutive 100 men and women presenting with acute myocardial infarction in South Gujarat city tertiary cardiac centre.