
	<p align="center">SRI DEVARAJ URS ACADEMY OF HIGHER EDUCATION & RESEARCH</p> <p align="center">SRI DEVARAJ URS MEDICAL COLLEGE</p> <p align="center">Tamaka, Kolar</p> <p align="center">Department of Pathology</p>	
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Ongoing MD projects: 17

SL.NO	Title of the research project	Investigators	Guides
1	Immunohistochemical expression of CD 24 in cytotrophoblasts, syncytiotrophoblast, blood vessels, villous stroma in placenta of pre eclampsia.	Dr.Deepika	Dr.Hemalatha
2	Detection of high risk Human papilloma virus in cervical tissue, urine and plasma in squamous cell carcinoma of uterine cervix by real time polymerase chain reaction – A cross sectional study.	Dr.A.R.Bhadra	Dr.Kalyani.R Dr.Rathnamma.P Dr.Arvind Natarajan
3	Immunohistochemical expression of GATA -3 in infiltrating ductal carcinoma of breast and its association with prognostic factors.	Dr.G.Deepa	Dr.Hemalatha.A Dr.P.N.Sreeramulu
4	Immunohistochemical expression of laminin 332 in triple negative breast cancer : A cross sectional study.	Dr.K.Kamala	Dr.Subhashish Das Dr.K.Krishna Prasad
5	HER -/neu Immunohistochemistry expression in surface epithelial ovarian tumors	Dr. M. Sushma	Dr.T.N. Suresh Dr Vimarshitha. P
6	CDK4 expression in invasive ductal carcinoma of the breast and its association with prognostic parameters-A cross sectional study	Dr. Nikitha. D	Dr. Hemalatha.A Dr. Krishna Prasad
7	Immunohistochemical expression of FOXP3+ and CD8 + in oral squamous cell carcinoma	Dr. sharjubala	Dr. T.N. Suresh Dr. Ashwathappa
8	Immunohistochemical expression of CD 24 in cytotrophoblasts, syncytiotrophoblast, blood vessels, villous stroma in placenta of pre eclampsia.	Dr.Deepika	Dr.Hemalatha
9	Detection of high risk Human papilloma virus in cervical tissue, urine and plasma in squamous cell carcinoma of uterine cervix by real time polymerase chain reaction – A cross sectional study.	Dr.A.R.Bhadra	Dr.Kalyani.R Dr.Rathnamma.P Dr.Arvind Natarajan
10	Immunohistochemical expression of claudin-3 in prostate adenocarcinoma – an observational study	Dr.Archana Menon	Dr. Hemalatha
11	Immunohistochemical expression of Endoglin (cd 105) in oral squamous cell carcinoma.	Dr.Chaitra S Basappa	Dr.T N Suresh
12	BRCA 1 & 2 somatic gene mutation in invasive ductal carcinoma of breast by RT-PCR – a case control study.	Dr.Dheeraj Kumar	Dr.Kalyani R

13	Immunohistochemical expression of aldehyde dehydrogenase 1 (aldh1a1) cancer stem cell marker in oral squamous cell carcinoma and its correlation with clinicopathological parameters : an observational study	Dr. Gandhi Mit Shailesh	Dr.Shilpa MD
14	Expression of FRZ1 and its association with pathological response score in breast carcinoma patients undergoing neoadjuvant chemotherapy : an observational study	Dr. Kamineni hari krishna	Dr.Supreetha MS
15	Immunohistochemical expression of vitamin d receptor in placenta its correlation with maternal serum vitamin d levels and histopathological features in preeclampsia	Dr. Katta teja	Dr. Hemalatha
16	Brca-1 & Brca -2 gene mutations in invasive ductal carcinoma breast by next generation sequencing	Dr. Parvej singh	Dr.Kalyani R
17	Immunohistochemical expression of stat-3 in oral squamous cell carcinoma.	Dr. Ranjith Kumar r.	Dr.TN Suresh