



SRI DEVARAJ URS ACADEMY OF HIGHER EDUCATION & RESEARCH

SRI DEVARAJ URS MEDICAL COLLEGE

Tamaka, Kolar

Department of Pathology



Ongoing MD projects: 15

SL.NO	Title of the research project	Investigators	
1	Evaluation of CD44 in prostatic adenocarcinoma: An institutional study	Dr.Priyanka	Dr.S.Das Dr.Sowmya Dr.Shivaramakrishna
2	Expression of Claspin in Squamous cell carcinoma of cervix and it's association with p16 and clinicopathological parameters.	Dr. Haneena Mariyam Kukkamgai	Dr. Kalyani.R Dr. Rathnamma. P
3	Expression of LC3A and LC3B in invasive ductal carcinoma of breast and it's association with clinicopathological parameters.	Dr. Ashireddy Divya	Dr. Kalyani.R Dr. Krishna Prasad
4	Immunohistochemical expression of MDM2 in invasive ductal carcinoma of breast and its association with histopathological parameters and hormonal status.	Dr. Damarasingu V Sai Priyanka	Dr. Subhashish Das Dr. P. N Sreeramulu
5	Programmed death ligand-1 and MUT1 homolog-1 expression in colorectal cancer and its association with clinicopathological parameters.	Dr.Queen Mary A	Dr.S.Das Dr.PN.Sreeramulu
6	Immunohistochemical expression of E-Cadherin in cytotrophoblasts, syncytiotrophoblast and blood vessels in placenta of pre eclampsia.	Dr.Sahithi	Dr.Hemalatha
7	Assessment of tumor proliferation by use of the mitotic activities index, KI 67 and phosphohistone H3 expression in infiltrating ductal carcinoma of breast.	Dr.Zubiya	Dr.TN.Suresh
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 GATA -3 in infiltrating ductal carcinoma of breast and its association with prognostic factors.	Dr.G.Deepa	Dr.Hemalatha.A Dr.P.N.Sreeramulu
11	Immunohistochemical expression of Laminin 332 in triple negative breast cancer : A cross sectional study.	Dr.K.Kamala	Dr.Subhashish Das Dr.K.Krishna Prasad

12	HER -/neu Immunohistochemistry expression in surface epithelial ovarian tumors	Dr. M. Sushma	Dr.T.N. Suresh Dr Vimarshitha. P
13	CDK4 expression in invasive ductal carcinoma of the breast and its association with prognostic parameters-A cross sectional study	Dr Manju Alex	Dr. Kalyani R Dr. Krishna Prasad
14	Immunohistochemical expression of FOXP3+ and CD8 + in oral squamous cell carcinoma	Dr. Sharjubala	Dr. T.N. Suresh Dr. Ashwathappa
15	Expression of androgen receptor in infiltrating carcinoma of breast and its association with prognostic factors	Dr Nikitha	Dr Hemalatha A Dr Sreeramulu PN