

Annexure – III

Name of the Department : Pathology

Sl. No.	Faculty Name	Publication in Vancouver referencing Style.	Indexing system
1.	Sinha S, Das S, Mohiyuddin S.	Evaluation of Cyclin D1 and Human Epidermal Growth Factor 2Neu Protein expression in head & neck squamous cell carcinoma. Cureus 2023; 15(2):1-10	WoS Pubmed
2.	Chakraborty S, Suresh TN, Mohiyuddin AS.	Role of Matrix Metalloproteinase 9 in predicting Lymph node metastases in Oral Squamous Cell Carcinoma. Cureus 2023; 15(1):e33495	WoS Pubmed
3.	Nagaraju V, Doddagowda SM, Anantharamiah H, Kumar MLH, Sreeramulu PN.	Histomorphological spectrum of gastrointestinal stromal tumors: An institutional experience. Int J Res Med Sci 2023;11:107-12	Pubmed
4.	Sinha S, Das S, Kalyani R.	Audit of quality indicators of cytology: An institutional study. Adv Hum Biol 2022; 13: 124-9	Pubmed
5.	Tunuguntla A, Suresh T, PN S	Association between the Immunohistochemistry Expression of E-cadherin, Beta-Catenin, and CD44 in Colorectal Adenocarcinoma. Cureus 2023; 15(3): e35686.	WoS Pubmed
6.	Yeduguri JR, Raju K, Nadipanna SP.	Association of immunohistochemistry leptin expression with plasma ELISA leptin levels in invasive breast ductal carcinoma: A cross-sectional study. Biomed.	WoS

		Res.Ther 2023, 10(3):5596-5608.	
7.	Ashwini BR, Nirmala C, Subhashini HB, Natarajan M, Biligi D.	A study of RET/PTC1 and RET/PTC3 gene rearrangement in papillary thyroid carcinoma with clinicopathological association in a tertiary care center of Karnataka. Int J Life Sci Biotechnol Pharma Res 2023; 12(1): 170-75	Index Copernicus
8.	NagarajuV , Doddagowda SM , Sunanda SM , Annantharamaiah H , Raju K , Sreeramulu PN.	Immunohistochemical Expression of Alpha Smooth Muscle Actin in Infiltrating Ductal Carcinoma of Breast and its Association with Histopathological and Hormonal Status: A Cross-sectional Study. J Clin Diag Resea 2023; Vol-17(4): EC28-EC32.	Web of Science
9.	Jayker SS, Das S, Raju K.	Covid 19 Pandemic impact on medical education: Knowledge, attitudes & Practice regarding electronic learning among medical students. Indian J Appl Rese 2023; 13(4):1-4	Index Copernicus
10.	Mehdi HK,Raju K,Sheela SR.	Association of P16,Ki 67 and CD44 expression in high grade squamous intraepithelial neoplasia and squamous cell carcinoma of the cervix. J Can Res Ther 2023; 19 : S260-7	WoS Scopus
11.	Bhavanam Nandini, Munikrishna M, Kalyani R.	An analysis of uterine foetal demise in a tertiary care hospital. Int J Clini Obste Gynaeco 2023; 7(3): 308-313.	Pubmed
12.	Sudharshan K, Das S, Hemalatha A,Kalyani R.	Quality audit of hematology laboratory: Challenges & oppurtunities. Adv Human Biol 2023; 13: S75-9.	Pubmed

13.	Sharvya MK, Rathnamma P, Kalyani R.	Clinico-radiological & histopathological study of ovarian masses at a tertiary care centre. Int J Repro Controcept Obstet Gynecol 2023; 12: 1631-7	Pubmed
14.	Unnithan A, Das S, Raju K.	Evaluation of Phlebotomy Quality Metrics: An effective tool for quality patient care. Adv Hum Biol 2023; 13: S80-4.	Pubmed
15.	Ankitha G, Kalyani R, Sreeramulu PN.	Significance of Nuclear Morphometry in breast lesions: A cross sectional Study. Cureus 2023; 15(5): e39378.	WoS Pubmed
16.	Unnithan A, Das S, Sreeramulu PN, Raju K.	Molecular study & Immunohistochemical expression of EGFR in triple negative breast cancer: An institutional study. J Xidian Univer 2023;17(5): 535-43	Scopus
17.	Hadimani SM, Das S, Harish KG.	An Immunohistochemical evaluation of tumor associated macrophages in carcinoma prostate-An institutional study. J Can Res Ther 2023; 19: 300-05.	WoS Scopus
18.	Yeduguri JR, Raju K, Mohiyuddin ASM.	Significance of nuclear morphometry in salivary gland neoplasms – A cross sectional study. J Clin Diagn Res.2023; 17(50): 30-33.	WoS
19.	Das S, Harendra Kumar ML.	Quality implications of regular versus overnight processing of stored human platelets: An Institutional study. Med J DY Patil Vidyapeeth 2023; 16: 410-7	Scopus
20.	Raveesha A, Anitha A, Shashidhar KN, Suresh TN, Minni M, Meghashri V.	Early detection of cardiotoxicity in organophosphorous poisoning. Global J Resea Analy 2023; 12(4): 70-71	Pubmed

21.	Damarasingu PV, Das S, Soumya MH, Bodapati S.	Evaluation of CD44 expression in prostatic adenocarcinoma: An Institutional Study. Cureus 15(6):e 40510	WoS Pubmed
22.	Queen M, Das S, Chaudhary N , Raju K.	Analysis of the six sigma Principle in pre analytical quality for hematological specimens. Cureus 15(7):e 42434	WoS Pubmed
23.	Soumya MH, Das S, Kalyani R, Hemalatha A.	Assessment of quality indicators in blood transfusion services-An Institutional study. J Xidian University 2023; 17(7):1215-25	Scopus