

ANNEXURE-1, Department of Pathology

Sl. No	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopes
1	Dr. Jayasree. R.	Mohan S Thomas M, Raman J Adnexal torsion clinical, radiological and pathological characters in a tertiary care under in southern india. Int. J Repord contracept obstic Gynecol 2014 Vol 3 No.3 www.ijreog.org	No	No
2	Dr. Paul George	Computed tomography guided fine needle aspiration cytology of thoracic lesions: A retrospective analysis of 114 cases. IOSR Journal of Dental and Medical sciences (IOSR-JDMS). e-ISSN: 2279-0853, p-ISSN: 2279-0861, Volume 13, Issue 1 Ver. 11 (Jan-2014), PP 47-52. www.josrjournals.org .	No	No
3	Dr. Shameem K Ummer Ali	1. Anitha P.V, Ali SKU Histopathological profile of ovarian tumors in a tertiary care centre: a descriptive study. Int J Res Med Sci2021;9(4) : 1010-4 2. Ummer Ali SK, Sarojini S. Correlation of HER2/NEU expression and histopathological grading and staging of colorectal caners. J. Evolution Med. Dent. Sci 2017; 6(60):4407-4411, DOI:10.14260/jemds/2017/953 3. Suma S, Shameem K Ummer Ali HER2/NEU expression in colorectal carcinoma. International Journal of contemporary Medical Research 2017;4(6) :1240-1243 4. Divya S Deth – Shameem K Ummer Ali Expression of Oestrogen and Porgestron Receptor status in Breast Carcinoma using Quick score. A study at a tertiary care centre in Kerala. Annals of Pathology and Laboratory Medicine 2018 5(5) :540-546 5. Dr. Simi Sidharthan, Dr. Shameem K Ummer Ali. Dr. Prabhalakshmi. Etiology of Pancytopenia in Adult population by Bone marrow examination- A descriptive study. International journal of Science and Research; 8(10): 776-780	No	No
4	Dr. Tessy P.J.	1. Tessy PJ, Jayalakshmy PS, Cicy PJ, Poothiode U. Fine needle aspiration cytology of salivary gland lesions with histopathological correlation - A two year study. <i>Int J Healthcare Biomed Res.</i> 2015;3(4):91-9. 2. Joseph TP, Joseph CP, Jayalakshmy PS, Poothiode U. Diagnostic challenges in cytology of mucoepidermoid carcinoma: report of 6 cases with histopathological correlation. <i>J Cytol.</i> 2015;32(1):21-24.	Yes	Yes