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| Sr. No | Faculty Name | Publication in Vancouver referencing style. | Pubmed Indexed Yes/No | Scopas |
| 1 | Dr.Moumita Maity(Bera) | Chakraborty S, **Bera** **M** et al ‘Study of Salivary gland lesions with fine needle aspiration cytology’, Diagnostic impact of fine needle aspiration cytology in pediatric abdominal mass in atertiary care hospital: Journal of Indian Medical Association; 108(12): 829-833. | NO |  |
| 2 | Dr.Moumita Maity | Bera S, **Maiti M,** et al. Diagnostic Impact of Fine Needle Aspiration Cytology in Pediatric Abdominal Mass in a Tertiary Care Hospital - Scholars Journal of Applied Medical Sciences (SJAMS) 2017; 5(8E):3333 -3337. | NO | Copernicus |
| 3 | Dr.Moumita Maity | Maiti K, Jana A, **Maiti** **M**. Routine Second Transurethral Resection of Bladder Tumor in T1 and High Grade Urothelial Carcinoma with Muscle Present In Biopsy – Is It Necessary in All Cases? - Scholars Journal of Applied Medical Sciences (SJAMS) Sch. J. App. Med. Sci., 2017; 5(9A):3534-3538. | NO | Copernicus |
| 4 | Dr.Moumita Maity | Barma N, **Maiti M** et al. Study of expression of egfr and alk by immuno-histochemistry innon-small cell lung carcinoma : international journal of scientific research;2019; 8 (2) : 62-65 | NO | Copernicus |
| 5 | Dr.Moumita Maity | Nandi J, **Maiti M ,**Barman N, et al.  Correlation of VEGF expression with  prognostic factors of breast carcinoma :Bangladesh Journal of Medical Science ,  2019;18 ( 03): 513-518 | NO | DOAJ |
| 6 | Dr.Moumita Maity | Maiti M, Sarkar R, Maiti K .Single centre based clinicopatolhogical experience of adrenal tumors including some rare entities: Journal of clinical and diagnostic research. 2020;14(10):1-4 | NO | DOAJ |
| 7 | Dr Moumita Maity | Maiti M, Sarkar R, Bhattacharya A, Sen Roy P.Expression of Carbonic Anhydrase IX and Vascular endothelial growth factor in Renal cell carcinoma: Journal of diagnostic and clinical research. 2021;15(7):21-25 | NO | DOAJ |
| 8 | Dr Moumita Maity | Sarwala, Sohini & Sarkar, Ranu & Maity, Moumita. (2023). Study of her2/neu and ki-67 expression in invasive urothelial carcinoma of bladder and their correlation with grade and stage. Panacea Journal of Medical Sciences. 13. 334-340. 10.18231/j.pjms.2023.064. | NO | DOAJ |

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| **Sl No.** | **Faculty Name** | **Training** | **Period** |
| 1. | Dr.Moumita Maity | Basic Course in Biomedical Research | MAR-JUN 2021 |
| 2. | Dr.Moumita Maity | Good Clinical Practice | 25 Aug, 2023: Institute of Health and Family Welfare, Govt. Of west Bengal |