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| Sr.No | **Faculty Name** | **Publication in Vancouver referencing style.** | **Pubmed****Indexed****Yes/No** | **Scopus** |
| 1. | Dr. Piyabi Sarkar | Sarkar P, Basu K, Sarkar P, Chatterjee U, Mukhopadhyay M, Choudhuri MK, Sarkar DK. Correlations of aldehyde dehydrogenase-1 (ALDH1) expression with traditional prognostic parameters and different molecular subtypes of breast carcinoma. Clujul Medical. 2018;91(2):181. |  Yes |  Yes |
| 2. | Dr. Piyabi Sarkar | Sarkar NC, Sarkar P, Das S. Association of Coronary Heart Disease and CRP-as a Noble Marker of Inflammation-A Case Control Study. The Journal of the Association of Physicians of India. 2019 Oct 1;67(10):54-6. |  Yes |  Yes |
| 3. | Dr.Piyabi Sarkar | ChakrabortyB, Sarkar, P, BhattacharyaP, Ghosh T and MaitiK.Correlation of vascular endothelial growth factor (VEGF) and ki-67 expression with histological grade and stage of renal cell carcinoma. Journal of Evolution of Medical and Dental Sciences. 2019;8(10): 706-711. |  No**(Indexed in Index Copernicus**) | - |
| 4. | Dr. Piyabi Sarkar |  Ghosh T,Sarkar P,Chakraborty B,Guha D, Bal R. A Study of β-Catenin and PTEN Expression in Ovarian Surface Epithelial Neoplasms and their Correlation with Grade and Stage in Malignant Cases. International Journal of Contemporary Medical Research.March 2019; Volume 6 (Issue 3); C 8-C15 | No**(Indexed in Index Copernicus)** | - |

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| **Sl No.** | **Faculty Name** |  **Training** |  **Period** |
| 1. | Dr Piyabi Sarkar | Basic Course in Biomedical Research | August- December 2021 |