

University of Delhi
Faculty of Medical Sciences

MD Pathology
Title (Plan of Thesis) : Batch 2021

S. No	Title
1	ROLE OF INTERLEUKIN PROFILE AS BIOMARKERS OF DISEASE ACTIVITY IN SYSTEMIS LUPUS ERYTHEMATOUS AND LUPUS NEPHRITIS
2	DETECTION OF EPIDERMAL GROWTH FACTOR RECEPTOR EXPRESSION BY IMMUNOHISTOCHEMISTRY AND AMPLIFICATION ASSESSMENT BY FLUORESCENT IN SITY HYBRIDIZATION IN GLIOBLASTOMA
3	CLASSIFICATION OF TUMOR MICROENVIRONMENT BASED ON TUMOR INFILTRATING LYMPHOCYTES AND PROGRAMMED DEATH LIGAND-1 EXPRESSION IN GASTROENTEROPANCREATIC NEUROENDOCRINE CARCINOMA.
4	EXPRESSION OF YES ASSOCIATED PROTEIN 1 (Yap 1) AND p16 IN SQUANMOUS CELL CARCINOMA OF THE BUCCAL MUCOSA
5	ASSOCIATION OF DENDRITIC CELLS WITH HPV STATUS IN LINGUAL SQUAMOUS CELL CARCINOMA-AN IMMUNOHISTOCHEMICAL STUDY
6	EXPRESSION OF YES ASSOCIATE PROTEIN (YAP1) AND P16 IN SQUANMOUS CELL CARCINOMA OF CERVIX
7	EXPRESSION OF MICRO RNA 205 IN ENDOMETRIAL CARCINOMA
8	CANCER STEM CELL MARKER CD133 IN TRIPLE NEGATIVE BREAST CANCER CERSUS NON-TRIPLE NEGATIVE BREAST CANCER-AN IMMUNOHISTOCHEMICAL STUDY
9	ROLE OF FLOW CYTOMETRY IN THE DIAGNOSIS OF B-CELL NON-HODGKIN'S LYMPHOMA AND ITS

University of Delhi
Faculty of Medical Sciences

MD Pathology
Title (Plan of Thesis) : Batch 2021

	CORRELATION WITH EPSTEIN-BARR VIRUS STATUS
10	DETECTION OF CIRCULATING TUMOUR CELLS IN THE BLOOD USING EpCAM AND CYTOKERATIN IN COLORECTAL CARCINOMA AND GALL BLADDER CARCINOMA BY FLOWCYTOMETRY
11	COMPARATIVE STUDY OF SPUTUM SMEARS, BRONCHOALVEOLAR LAVAGE, BRONCHIAL BRUSHING AND TRANSBRONCHIAL NEEDLE ASPIRATION IN THE DIAGNOSIS OF WELL-DEFINED LESIONS OF LUNG
12	HUMAN PAPPILLOMA VIRUS ASSOCIATION IN BREAST CARCINOMA
13	EVALUATION OF STROMAL p16 EXPRESSION IN BENIGN ENDOMETRIAL POLYP AND ENDOMETRIAL HYPERPLASIA WITHOUT ATYPIA
14	IMMUNOHISTOCHEMICAL EXPRESSION OF B7-H3 AND SLUG IN BREAST CARCINOMA
15	THROMBOPHILIA PROFILE IN GESTATIONAL DIABETES MELLITUS: A CASE CONTROL STUDY
16	ANTIOXIDANT STATUS (TAS) LEVELS IN ADULTS WITH IRON DEFICIENCY ANEMIA

University of Delhi
Faculty of Medical Sciences

MD Pathology
Title (Plan of Thesis) : Batch 2021

17	DIAGNOSTIC ACCURACY OF ANTI ASPERGILLUS IMMUNOHISTOCHEMISTRY IN POST COVID-19 INVASIVE MIXED FUNGAL INFECTIONS
18	IMMUNOHISTOCHEMICAL EXPRESSION ON B7-H3 AND VASCULAR ENDOTHELIAL GROWTH FACTOR IN ENDOMETRIAL CARCINOMA
19	EFFECT OF IRON DEFICIENCY STATE OF BORDERLINE HbA2 LEVELS IN ANTENATAL PATIENTS
20	HUMAN PAPILLOMA VIRUS INFECTION IN NASAL POLYPS
21	VALIDATION OF NOVEL HISTOPATHOLOGICAL SEVERITY SCORE IN CUTANEOUS LICHEN PLANUS-A PILOT STUDY

University of Delhi
Faculty of Medical Sciences

MD Pathology
Title (Plan of Thesis) : Batch 2021

22	ANTINUCLEAR ANTIBODY AND ANTIPHOSPHOLIPID ANTIBODY IN PATIENTS WITH UNEXPLAINED INFERTILITY
23	COMPARISON OF CK 20 AND CK 17 IMMUNOCYTOCHEMISTRY IN URINE CYTOLOGY TO DIAGNOSE URINARY BLADEER CARCINOMA
24	UTILITY OF IMMATURE RETICULOCYTE FRACTION IN EVALUATING RESPONSE TO TREATMENT IN MEGALOBlastic ANEMIA: A PILOT STUDY
25	HOST IMMUNE RESPONSE AND PD-L1 IMMUNOEXPRESSION IN RHINO-ORBITAL-CEREBRAL MUCORMYCOSIS
26	AN IMMUNOHISTOCHEMICAL STUDY OF CD133 EXPRESSION IN BREAST CARCINOMA

University of Delhi
Faculty of Medical Sciences

MD Pathology
Title (Plan of Thesis) : Batch 2021

27	STUDY OF IMMUNOHISTOCHEMICAL EXPRESSION OF PROGRAMMED DEATH LIGAND-1 AND ITS ASSOCIATION WITH CD44 IN EPITHELIAL OVARIAN NEOPLASMS
28	EXPRESSION OF CD304 IN PEDIATRIC B-CELL ACUTE LYMPHOBLASTIC LEUKEMIA AND ITS ROLE IN MEASURABLE RESIDUAL DISEASE (MRD) MONITORING
29	AN IMMUNOHISTOCHEMICAL STUDY OF MOLECULAR PROFILE IN ENDOMETRIAL CARCINOMA
30	STUDY OF SERUM ERYTHROFERRONE LEVELS IN CHILDREN WITH BETA THALASSEMIA
31	IMMUNOLOGICAL EVALUATION OF CHILDREN HAVING RECURRENT RESPIRATORY TRACT INFECTIONS

University of Delhi
Faculty of Medical Sciences

MD Pathology
Title (Plan of Thesis) : Batch 2021

32	STUDY OF LEVELS OF URINARY CD80, uPAR AND PODCYTURIA IN STEROID SENSITIVE VERSUS STEROID RESISTANT NEPHROTIC SYNDROME
33	HISTOPATHOLOGICAL SPECTRUM OF LYMPHOID NEOPLASM AT A TERTIARY CARE HOSPITAL
34	TO DESCRIBE THE MOLECULAR HETEROGENEITY IN TRIPLE NEGATIVE BREAST CANCER CASES USING SURROGATE IHC MARKERS IN A TERTIARY CARE CENTRE
35	STUDY OF EGFR MUTATIONS IN ADENOCARCINOMA LUGN
36	TO ASSESS UTILITY OF MINIMAL RESIDUAL DISEASE DETECTION IN B-ACUTE LYMPHOBLASTIC LEUKEMIA