



SELECTED LIST OF ORAL PAPER POST GRADUATES

SL. NO	KAPCON REG. NO.	TITLE
1	660	Expression of Epstein Barr Virus Latent Membrane Protein 1 in Diffuse Large B Cell Lymphoma
2	189	Mutant signals in disguise – What p53 staining isn't telling you...yet
3	171	CORRELATION OF DEPTH OF INVASION AND WORST PATTERN OF INVASION WITH LYMPH NODE METASTASIS IN ORAL AND LIP SQUAMOUS CELL CARCINOMA
4	242	Assessment of Tumor-Stroma Ratio (TSR) as a Prognostic Indicator in Colorectal Cancer.
5	936	Alpha – SMA and the cancer – stroma crosstalk : unveiling the invisible player in breast carcinogenesis .
6	748	Platelet-F to the rescue: Detecting and correcting Spurious thrombocytosis reported by impedance technique
7	260	T- REGULATORY CELLS AND THEIR CLINICO-PATHOLOGICAL CORRELATION IN PEDIATRIC B-CELL ACUTE LYMPHOBLASTIC LEUKEMIA: AN OBSERVATIONAL STUDY
8	278	Incidence of mutant p53 biomarker In low grade endometrioid endometrial adenocarcinoma.
9	772	STUDY ON HISTOPATHOLOGICAL SPECTRUM OF CERVICAL LESIONS AND CYCLOOXYGENASE-2 IMMUNOEXPRESSION IN CERVICAL INTRAEPITHELIAL NEOPLASIA AND CERVICAL CARCINOMA
10	581	Histomorphological study of placenta in pre eclampsia in a tertiary care center.
11	397	ROLE OF SEE-FIM PROTOCOL WITH P53 AND KI67 IMMUNOHISTOCHEMISTRY IN DETECTING EARLY TUBAL LESIONS IN OVARIAN CANCER
12	888	Patterns, Profiles and Prognosis: A Saga of Gastrointestinal Stromal Tumours in Coastal India
13	421	DIAGNOSTIC UTILITY OF IMMUNOHISTOCHEMISTRY FOR MDR3, BSEP AND CD10 IN PROGRESSIVE FAMILIAL INTRAHEPATIC CHOLESTASIS(PFIC) – STUDY FROM A TERTIARY CARE CENTRE IN SOUTH INDIA
14	617	CORRELATION OF ENDOBRONCHIAL ULTRASOUND-GUIDED TRANSBRONCHIAL NEEDLE ASPIRATION OF MEDIASTINAL LESIONS WITH HISTOPATHOLOGY
15	460	CORRELATION OF IMMUNOHISTOCHEMICAL EXPRESSION OF IDH, GFAP, ATRX, Ki67 WITH CLINICOPATHOLOGICAL PARAMETERS IN THE DIAGNOSIS AND PREDICTING THE PROGNOSIS OF CENTRAL NERVOUS SYSTEM TUMORS
16	398	TO STUDY CLINICOPATHOLOGICAL AND IMMUNOHISTOCHEMICAL EXPRESSION OF ANDROGEN RECEPTORS IN BREAST CARCINOMA AND ITS RELATION WITH ER, PR AND HER2/neu RECEPTORS
17	937	beneath the surface: Morphological insights into dry tap and hemodiluted bone marrow samples
18	571	EXPRESSION OF PD-1 AND PD-L1 IN HEAD AND NECK SQUAMOUS CELL CARCINOMA AND ITS ASSOCIATION WITH LYMPHNODAL METASTASIS