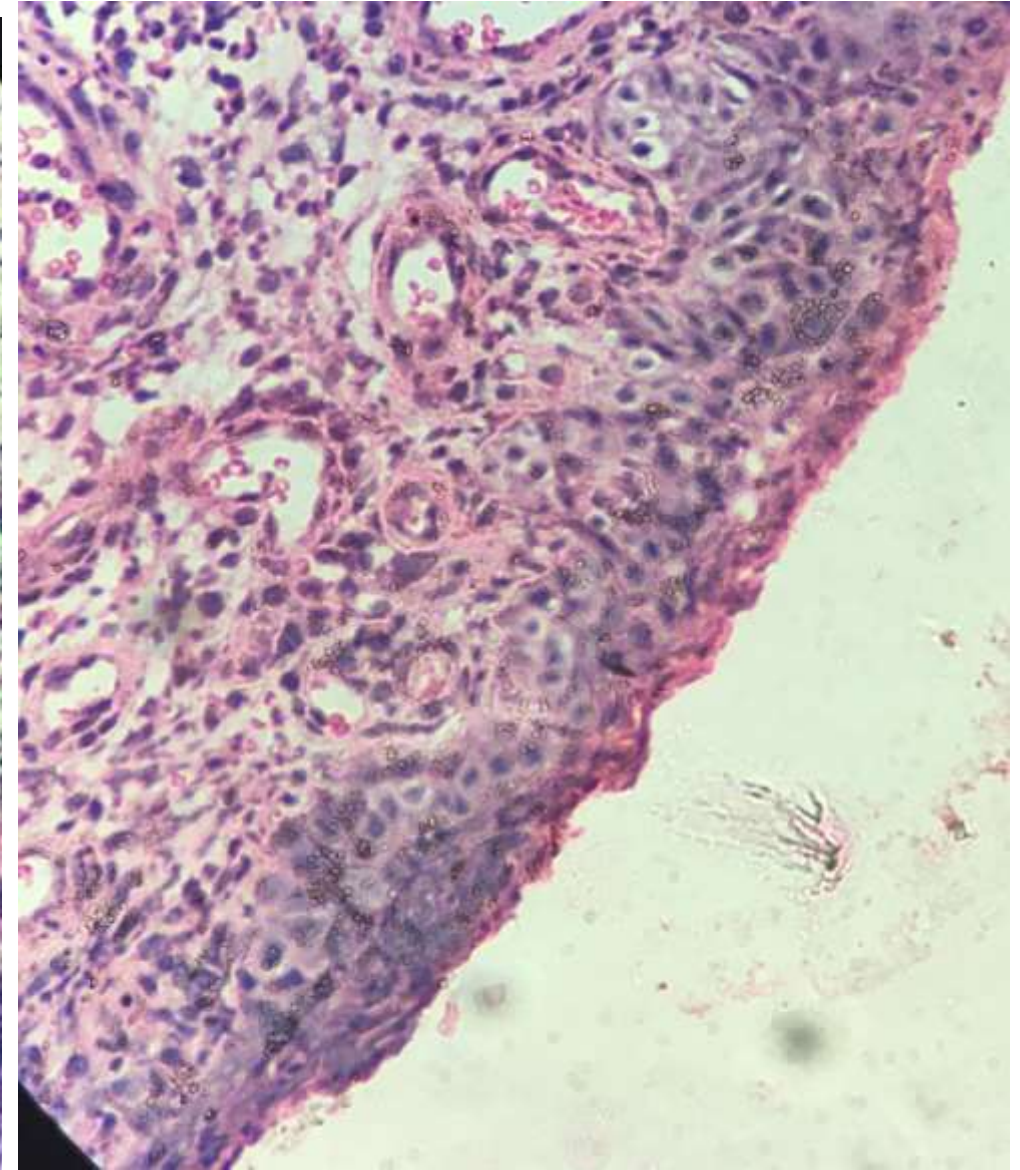
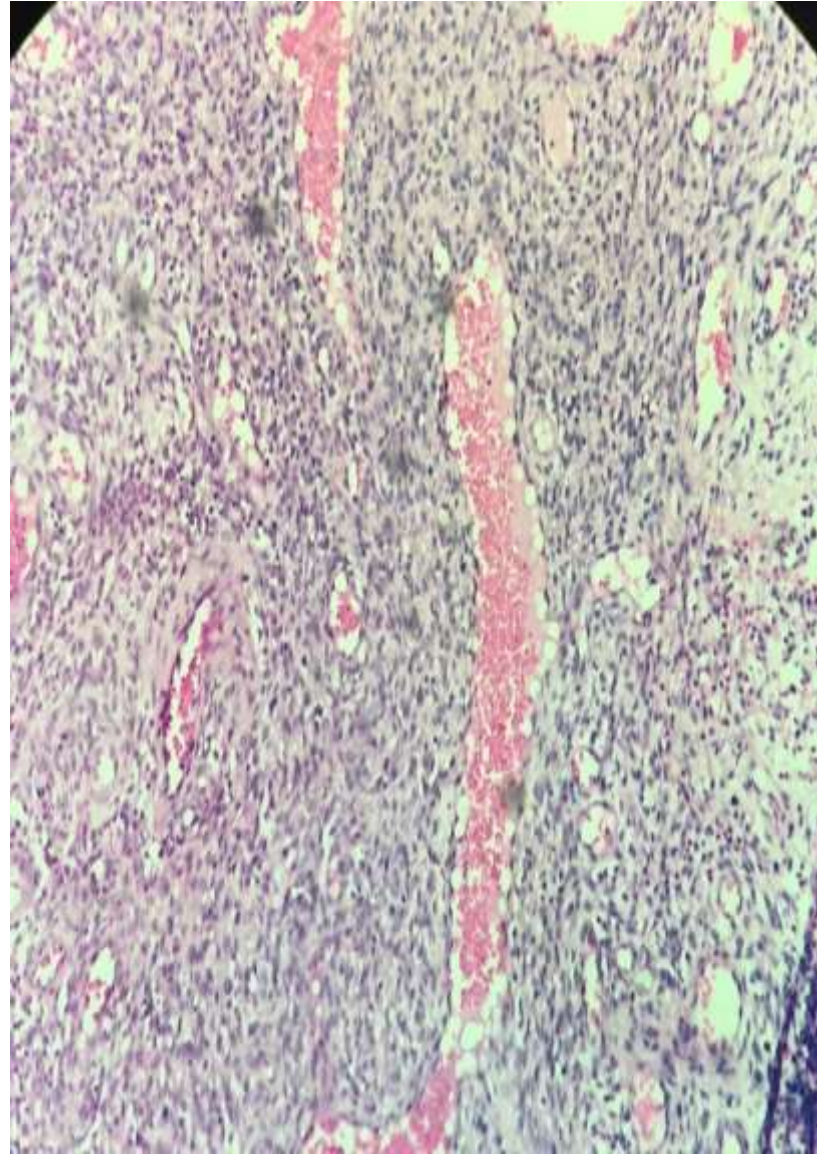
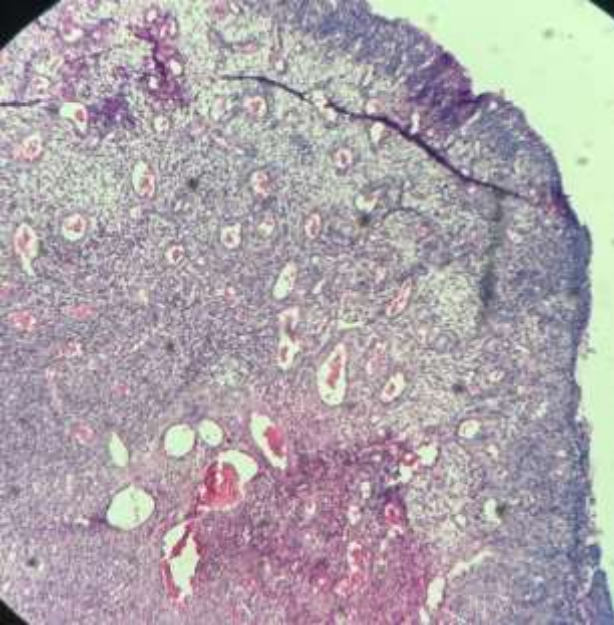


DEPARTMENT OF ORAL AND MAXILLOFACIAL PATHOLOGY

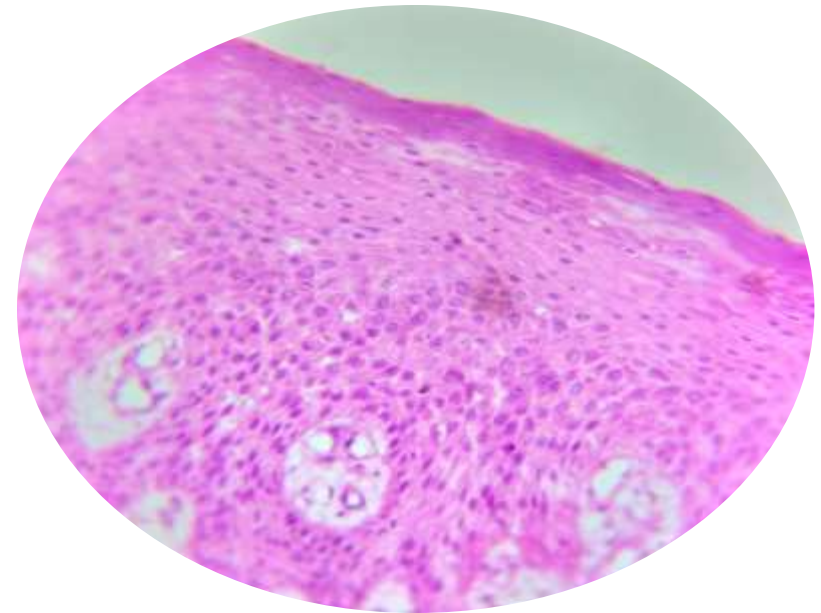
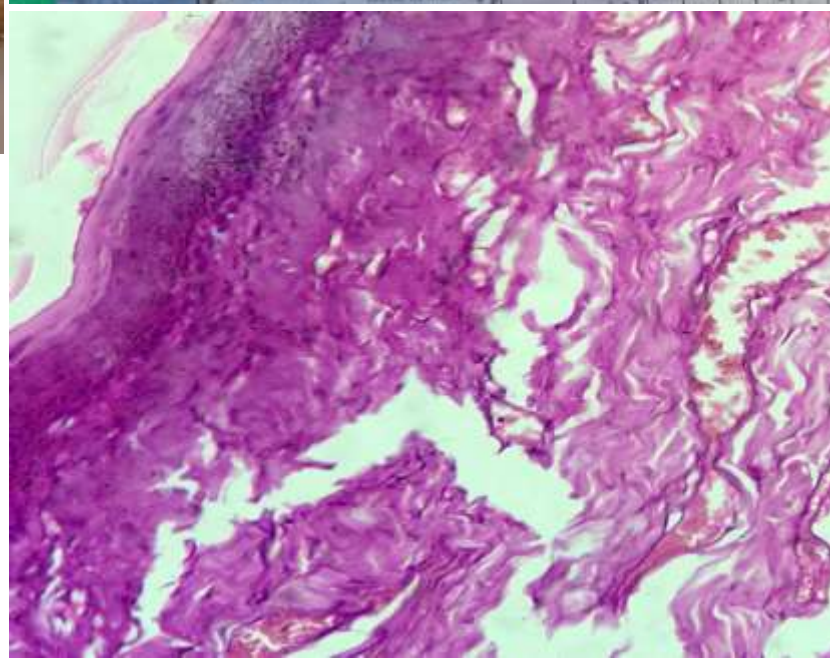
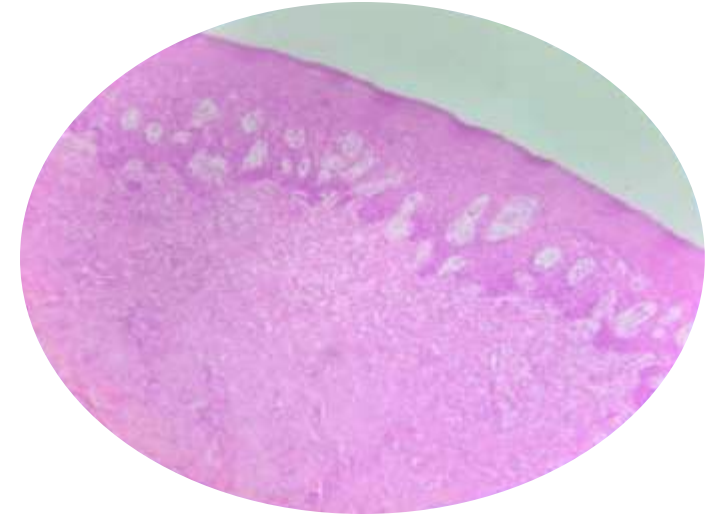
SPECIAL CASES

BENIGN TUMORS

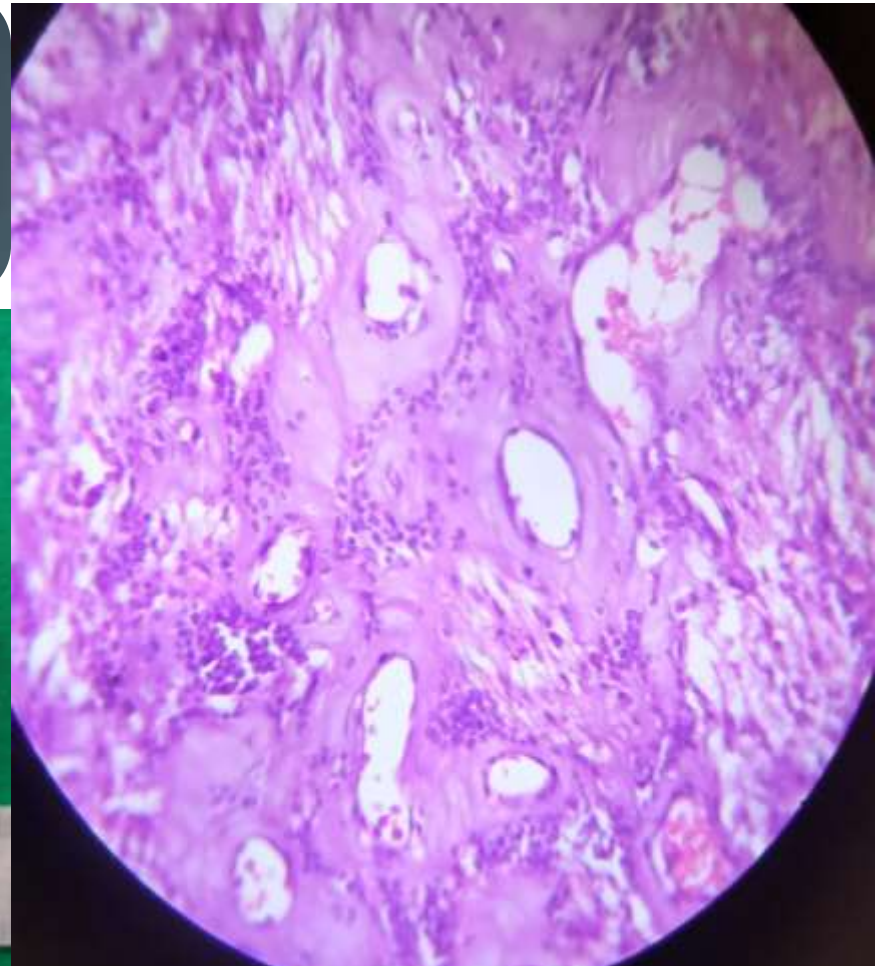
CAPILLARY HEMANGIOMA



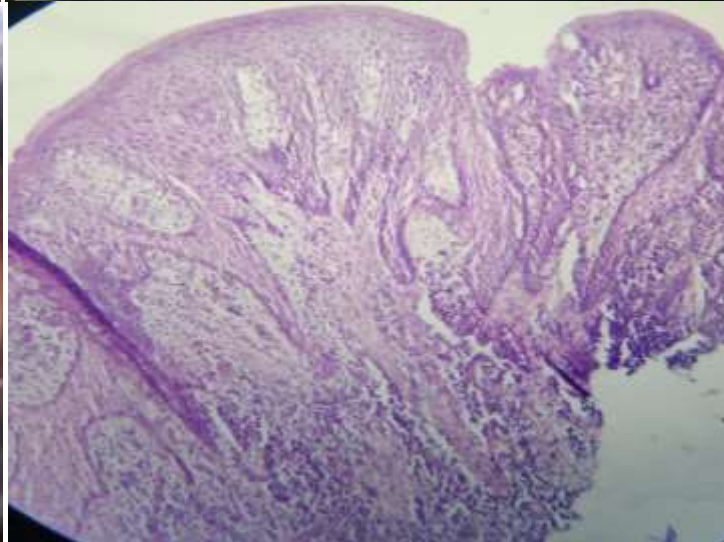
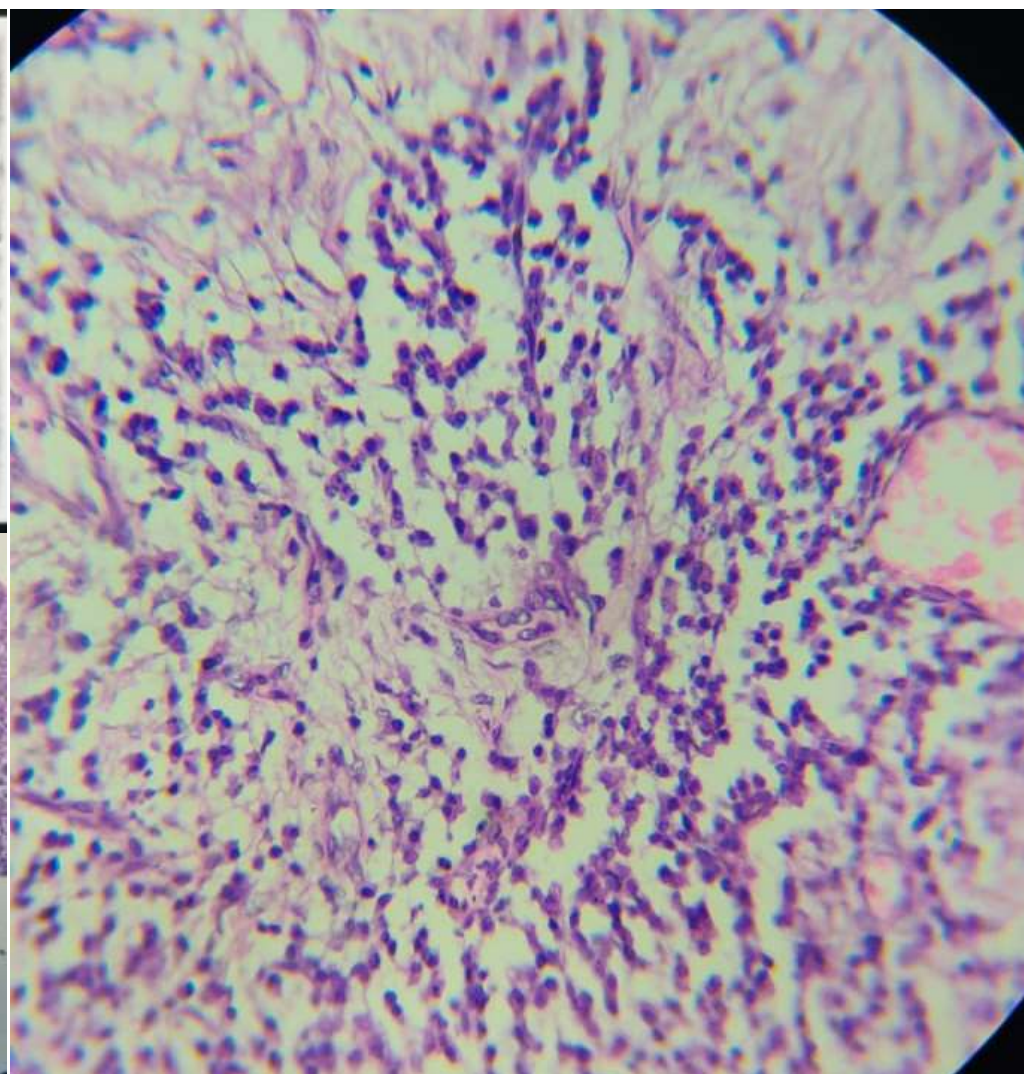
TRAUMATIC FIBROMA



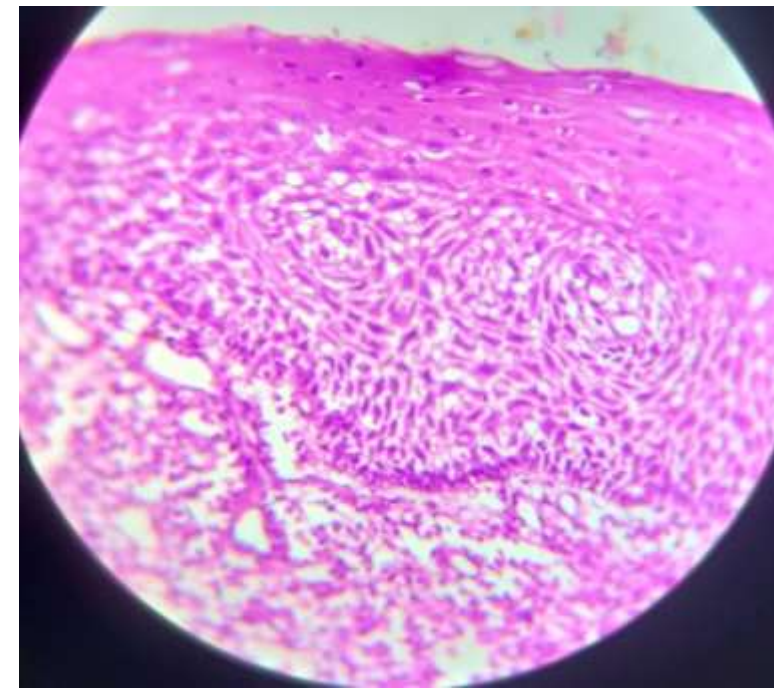
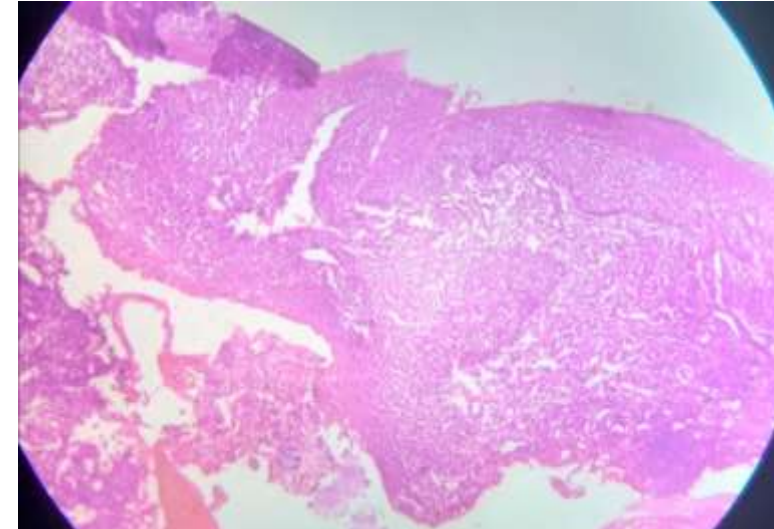
PERIPHERAL OSSIFYING FIBROMA



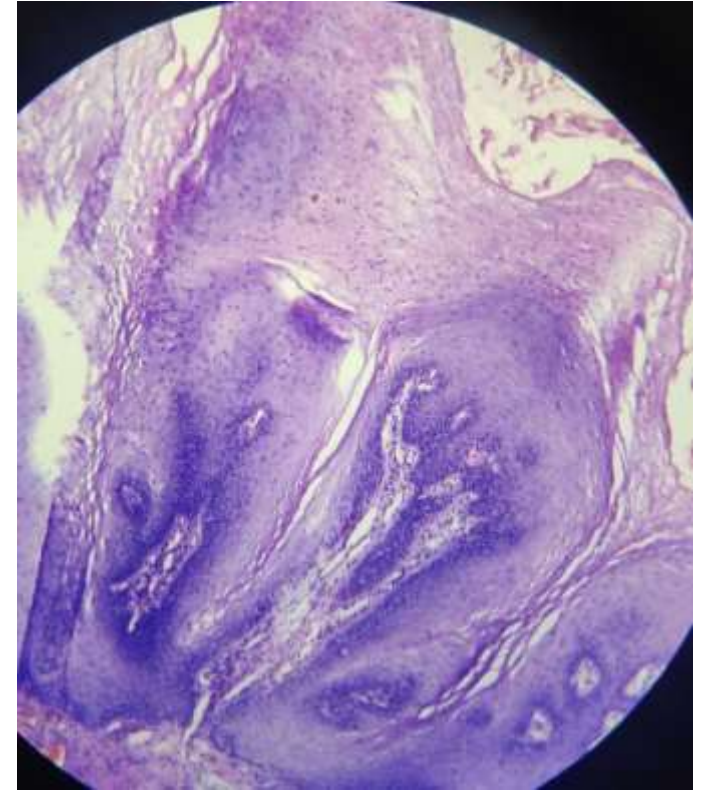
PLASMA CELL GINGIVITIS



GINGIVAL HYPERTROPHY OF IDIOPATHIC ORIGIN

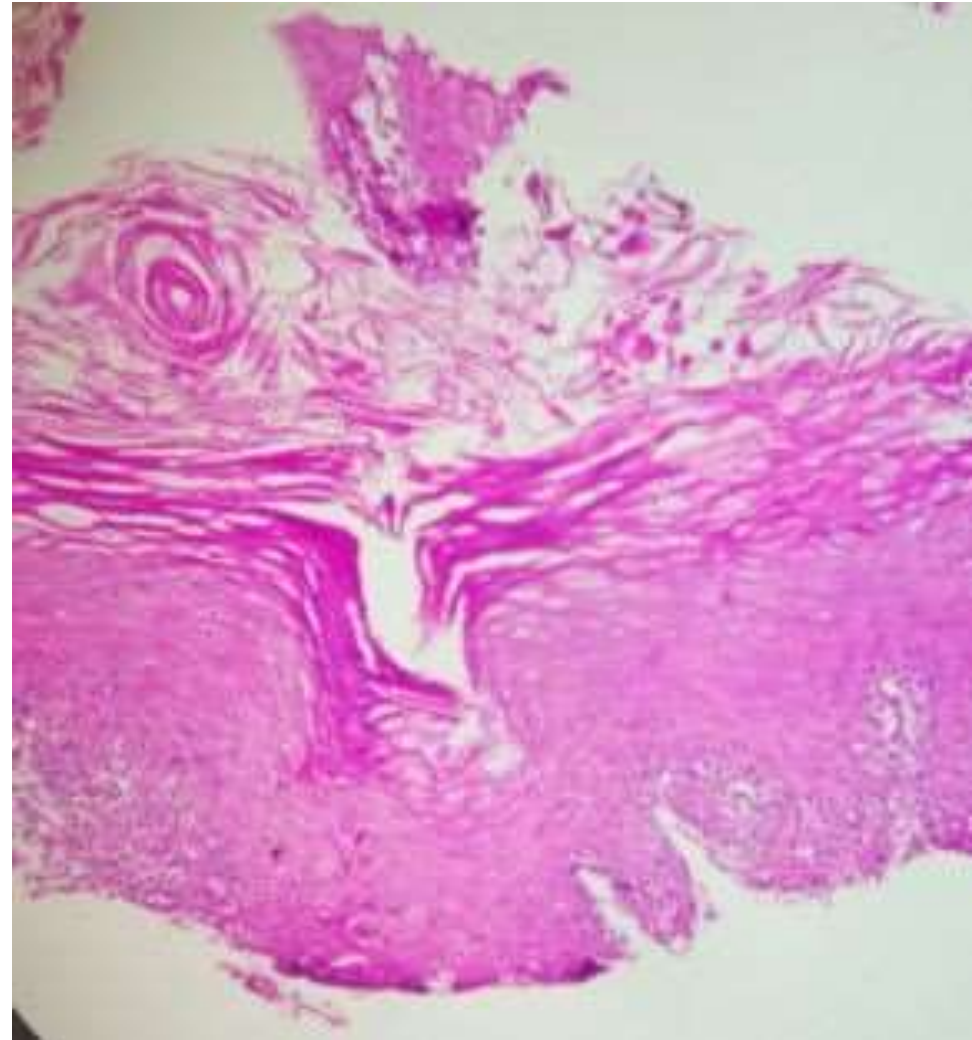


SQUAMOUS PAPILLOMA

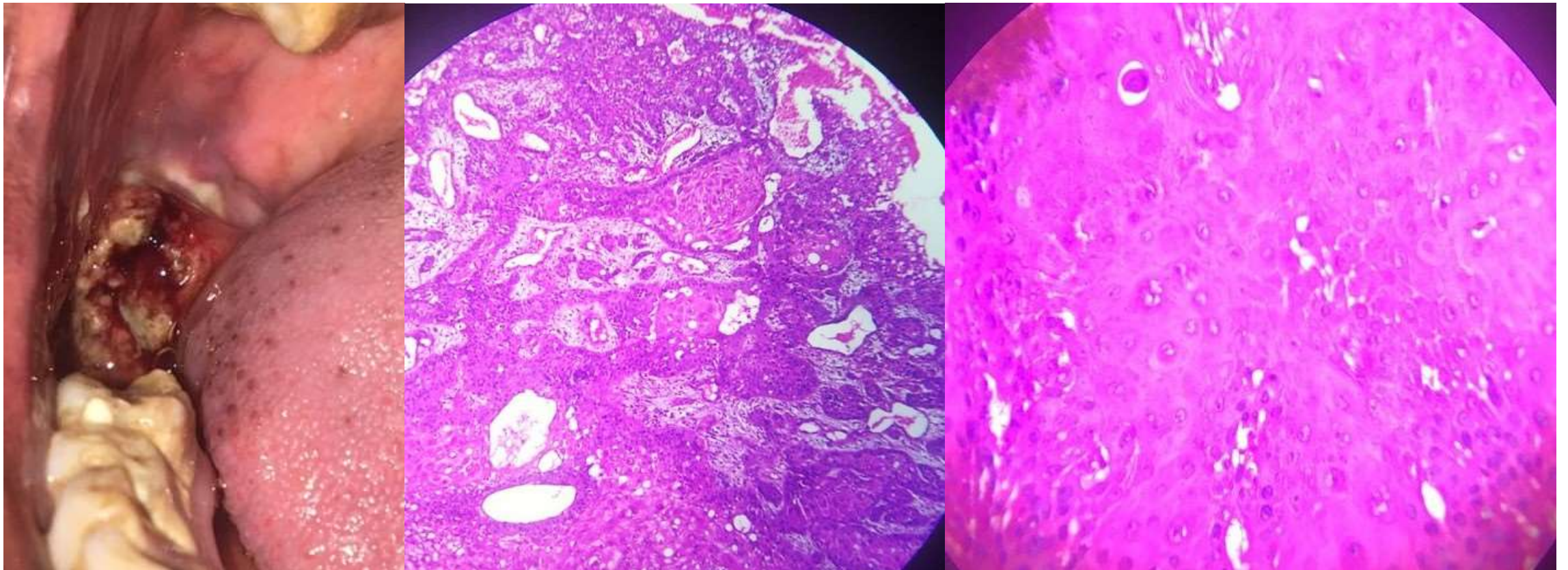


**POTENTIALLY MALIGNANT
DISORDERS AND
ORAL CARCINOMA**

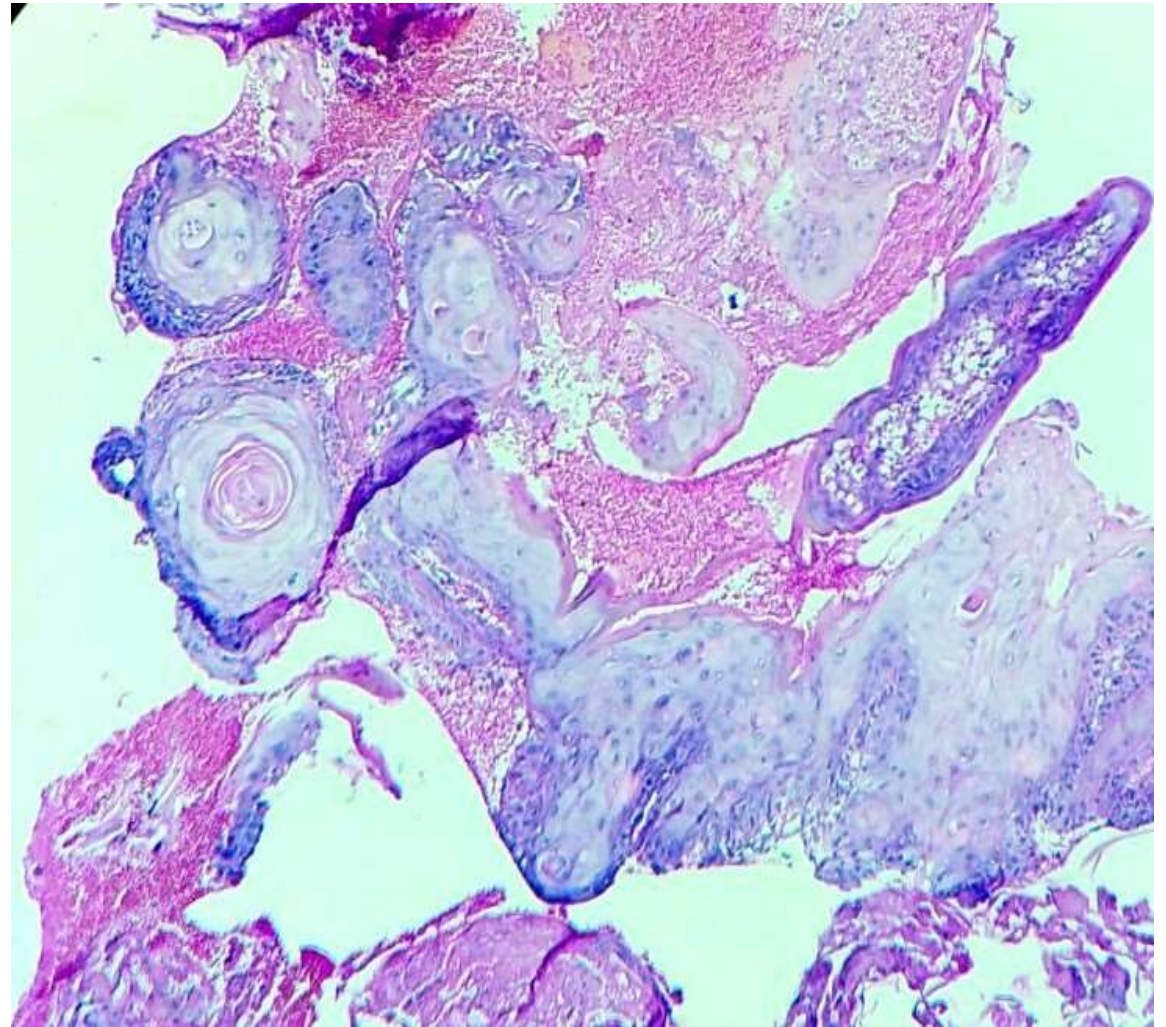
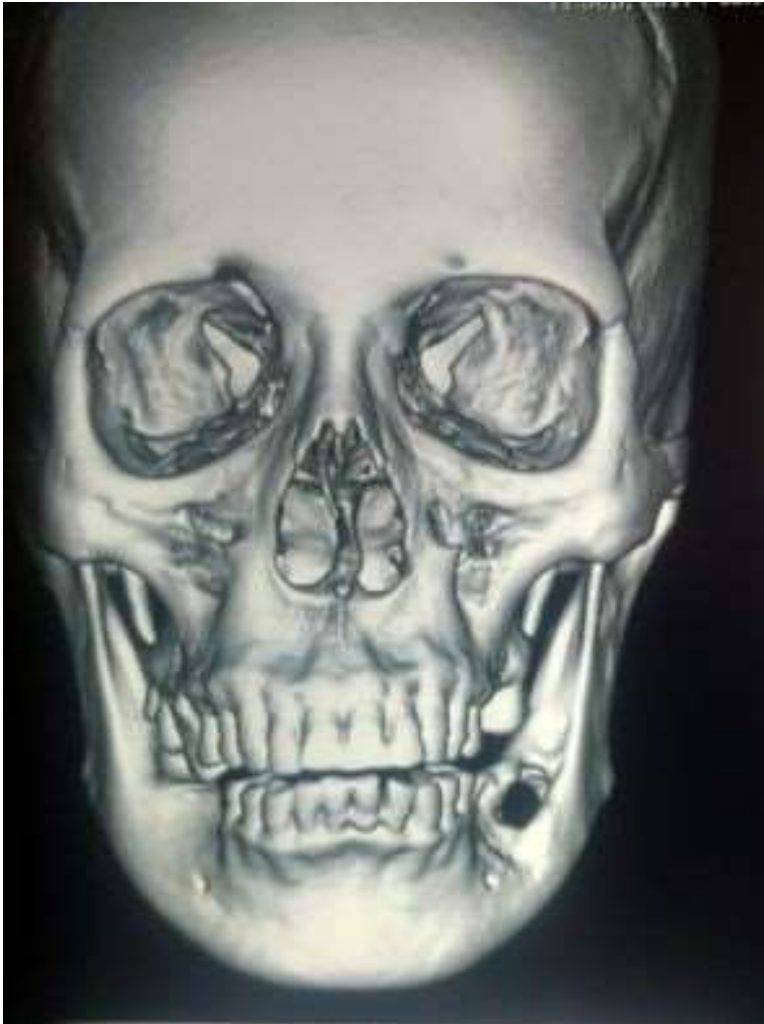
VERRUCOUS CARCINOMA



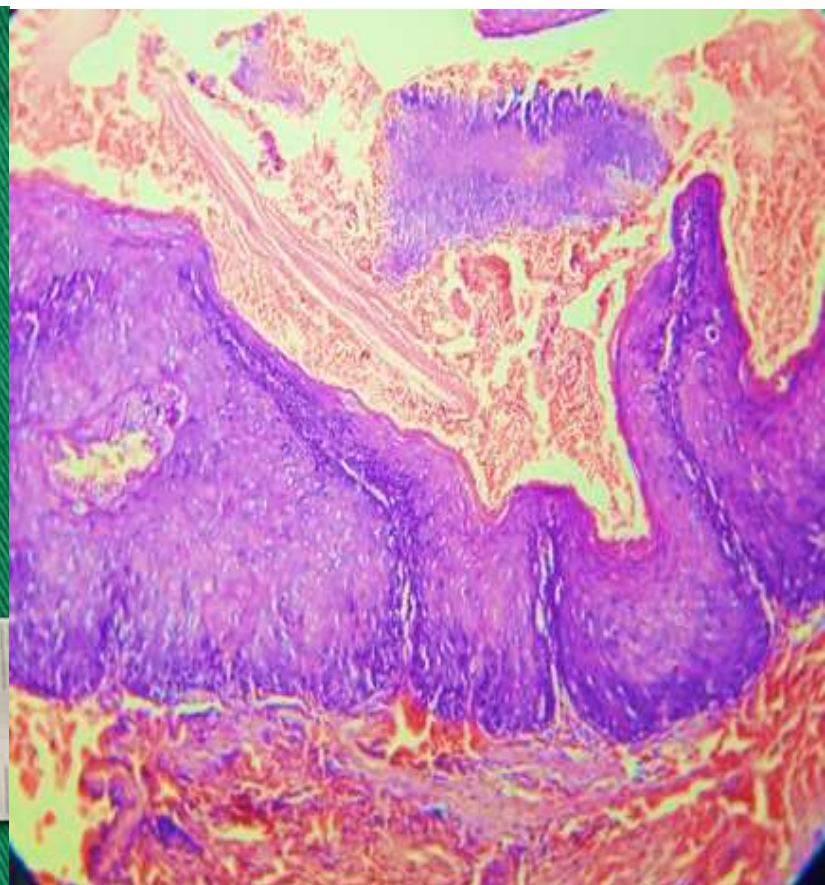
WELL DIFFERENTIATED ORAL SQUAMOUS CELL CARCINOMA



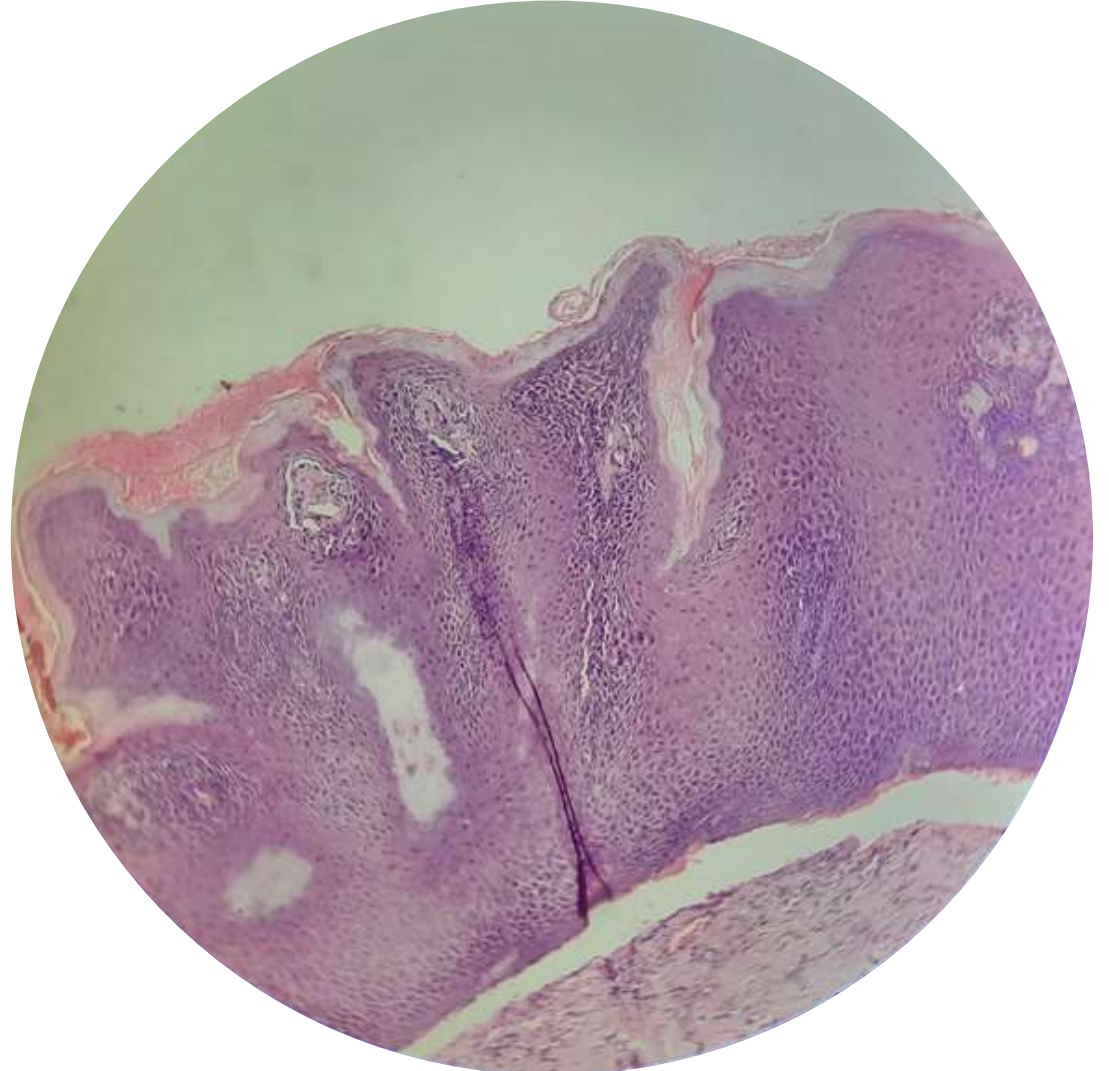
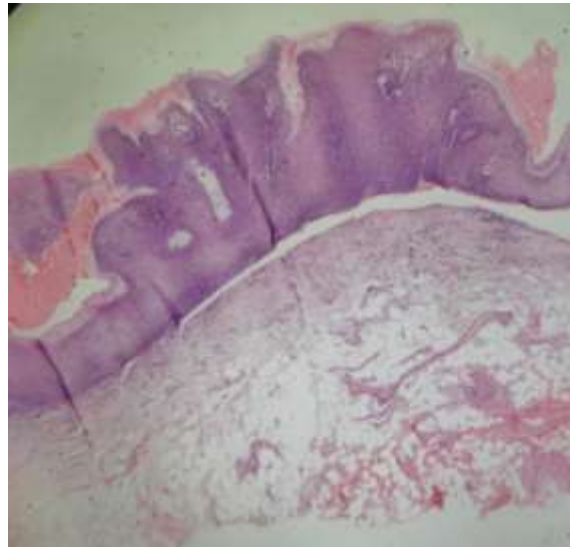
ORAL SQUAMOUS CELL CARCINOMA - MANDIBLE



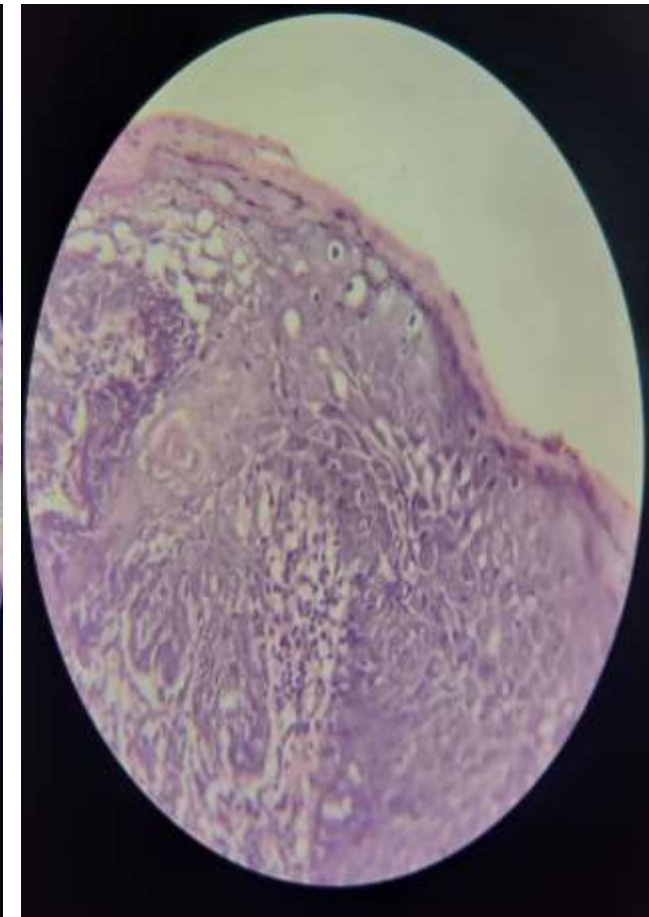
MODERATELY DIFFERENTIATED SQUAMOUS CELL CARCINOMA



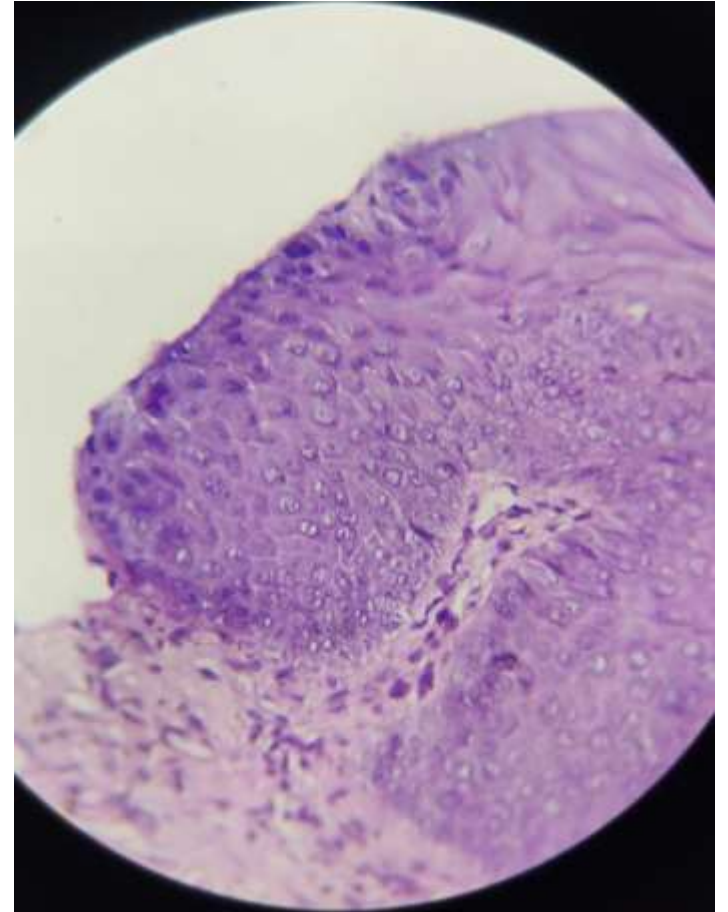
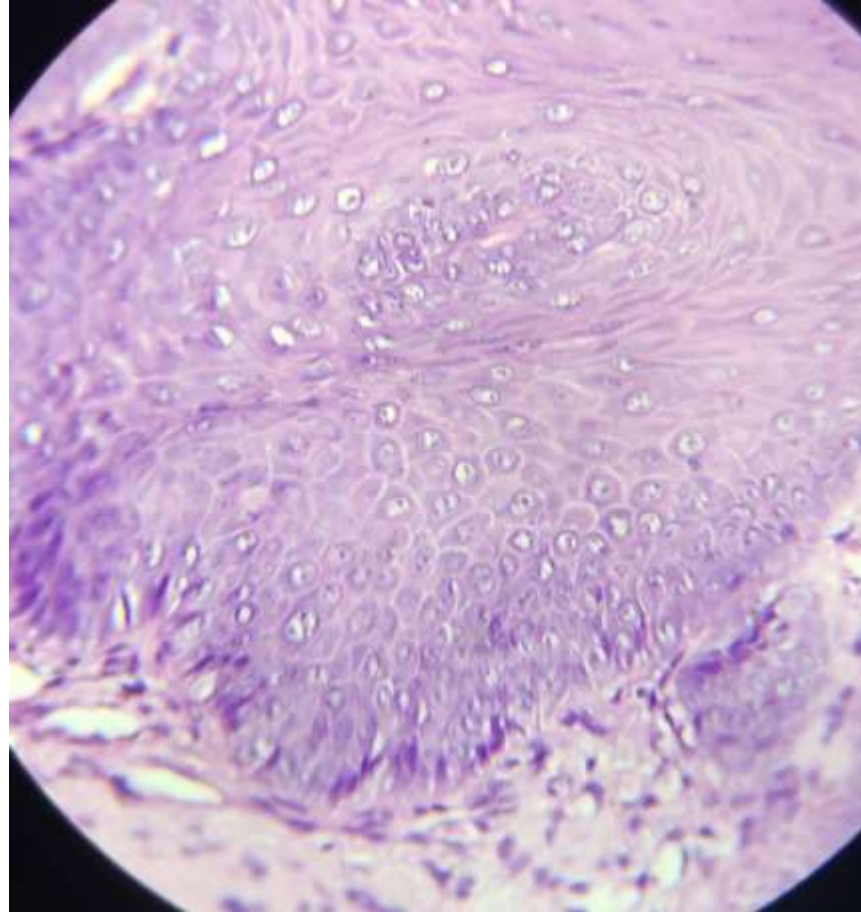
VERRUCOUS CARCINOMA



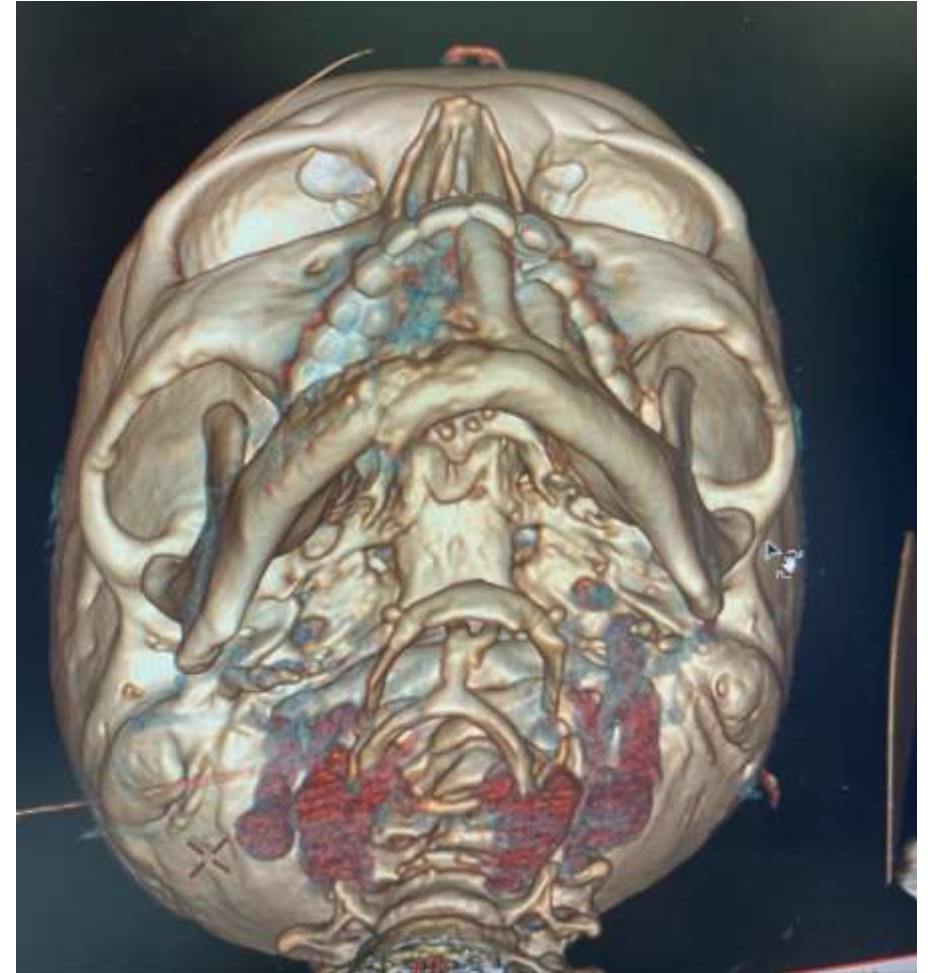
WELL DIFFERENTIATED ORAL SQUAMOUS CELL CARCINOMA



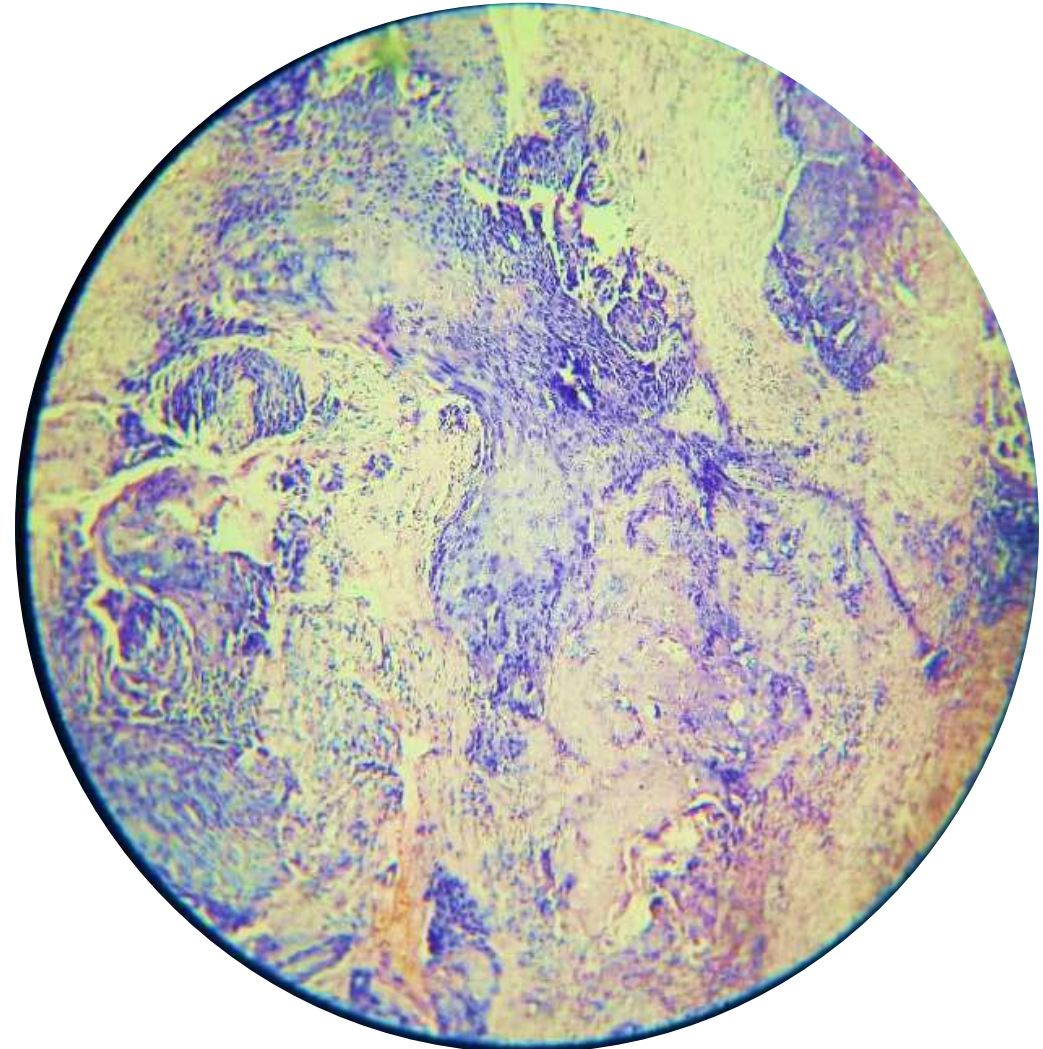
SEVERE DYSPLASIA



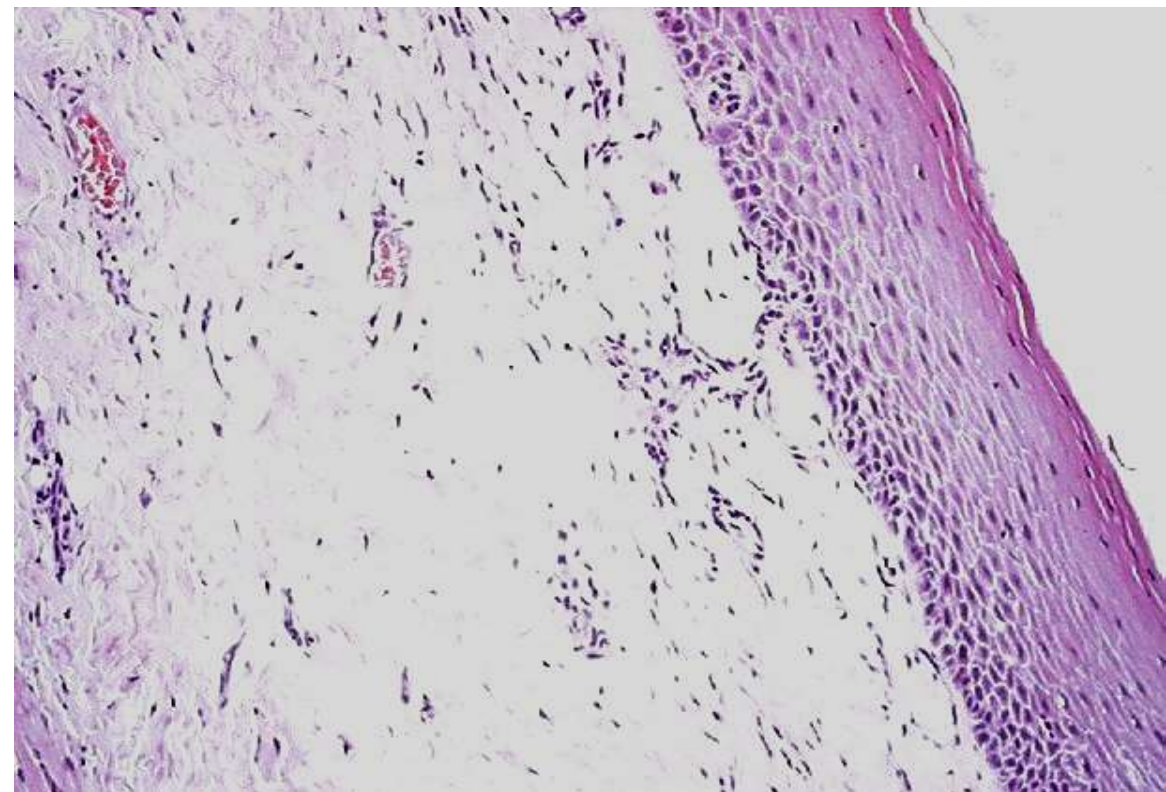
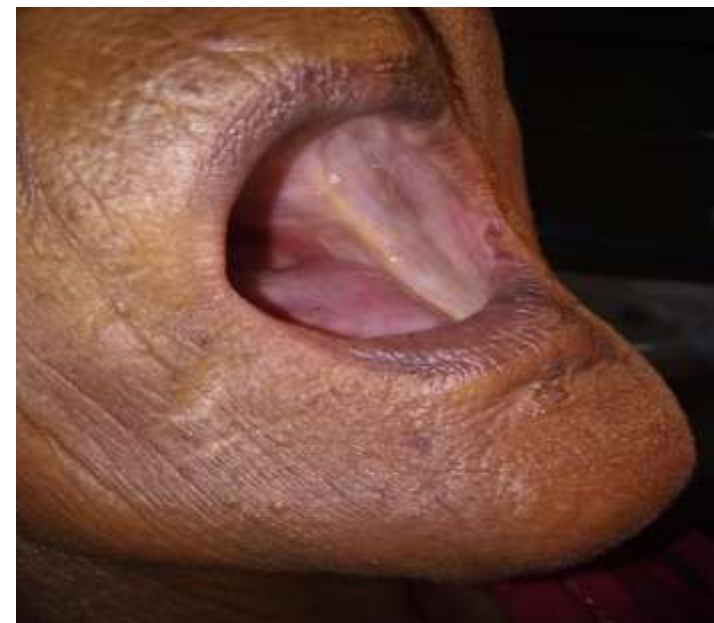
WELL DIFFERENTIATED SQUAMOUS CELL CARCINOMA



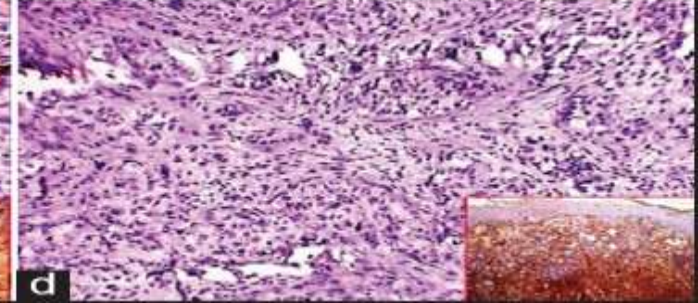
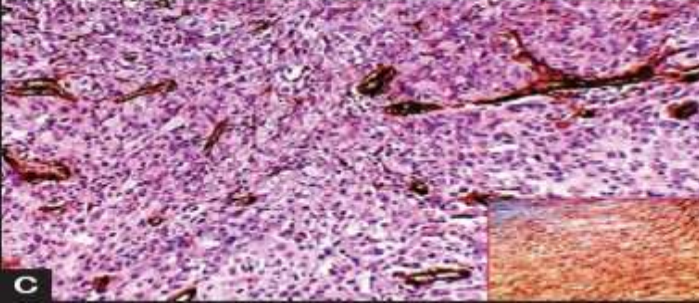
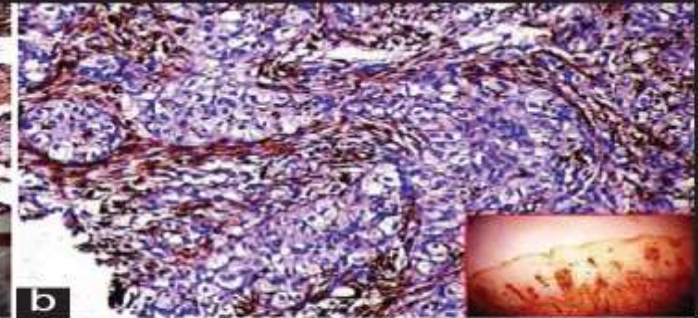
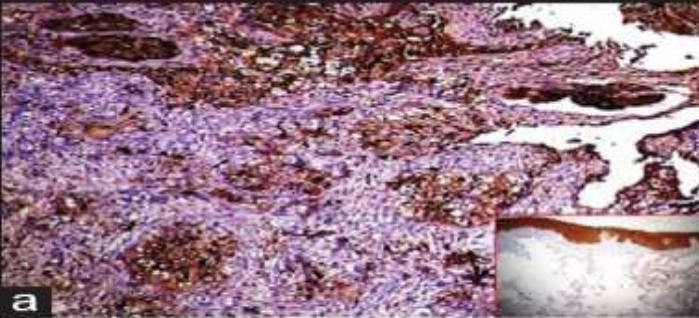
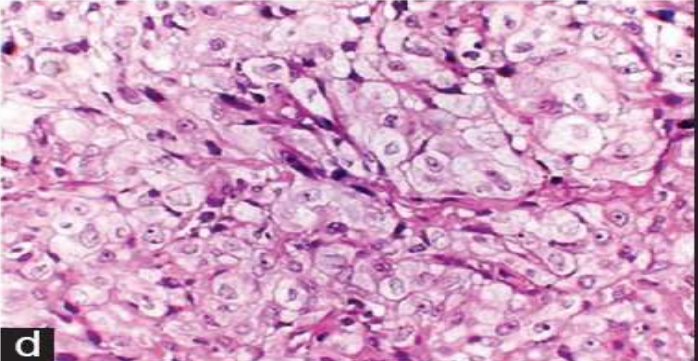
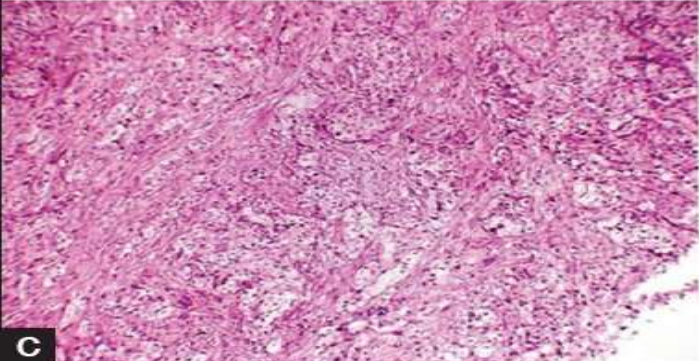
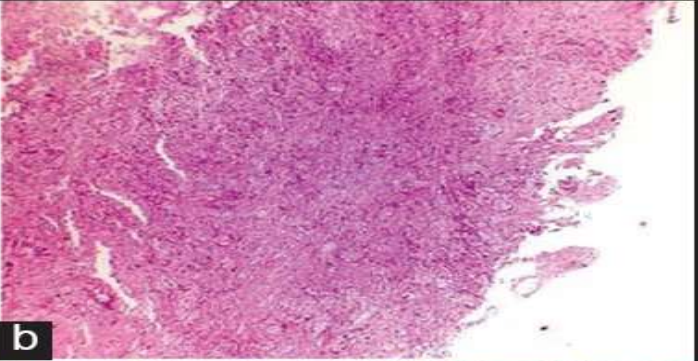
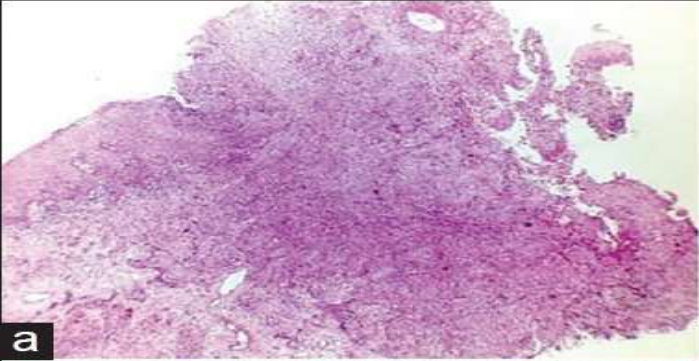
MODERATELY DIFFERENTIATED SQUAMOUS CELL CARCINOMA



ORAL SUBMUCOUS FIBROSIS



CLEAR CELL VARIANT OF ORAL SQUAMOUS CELL CARCINOMA

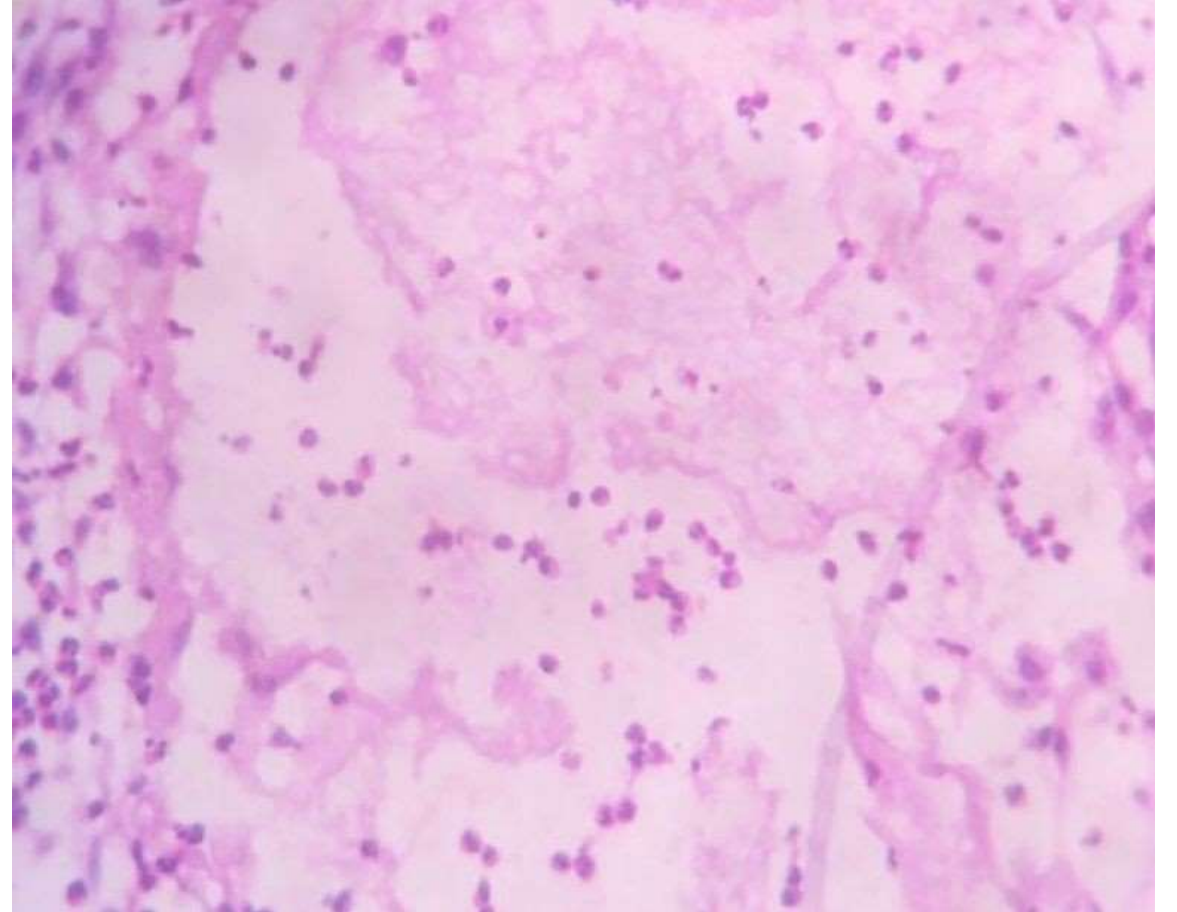


XERODERMA PIGMENTOSUM

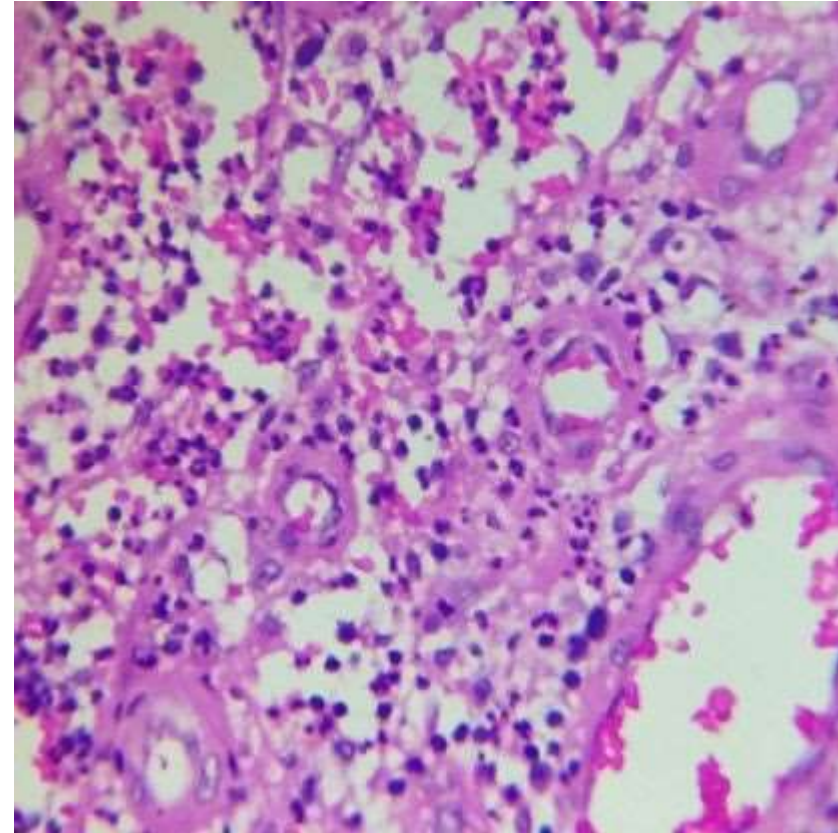


REACTIVE LESIONS

ORAL FOCAL MUCINOSIS

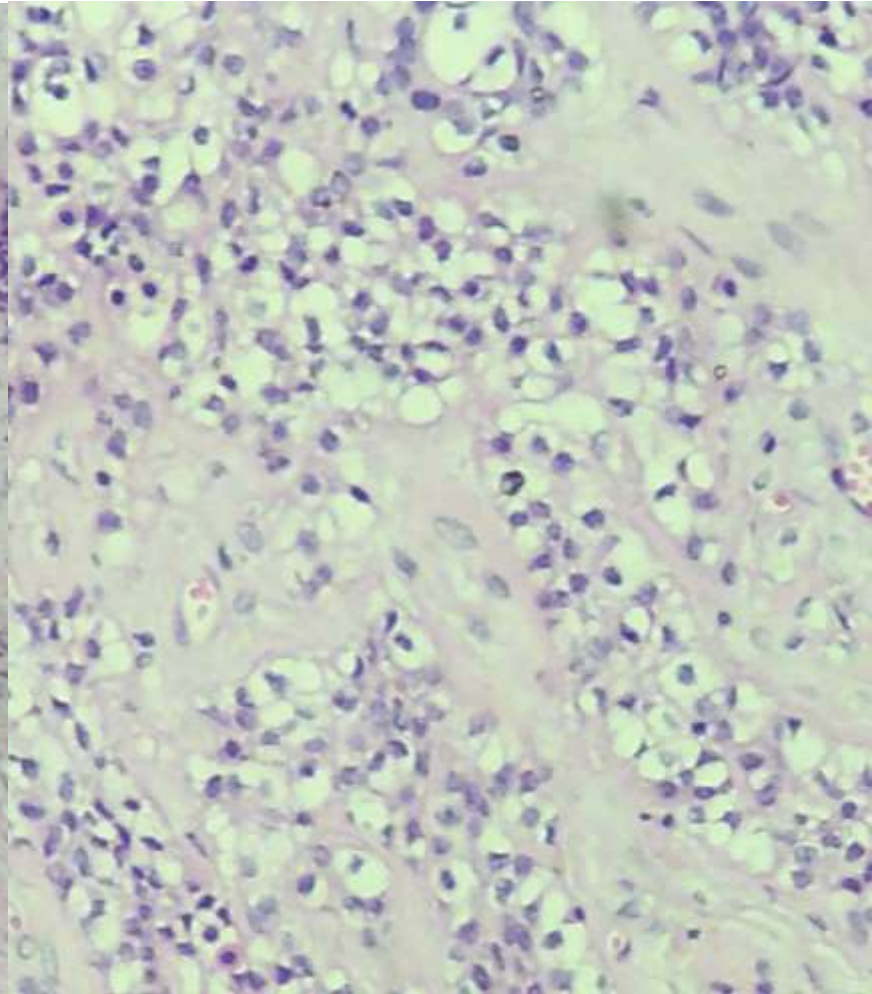
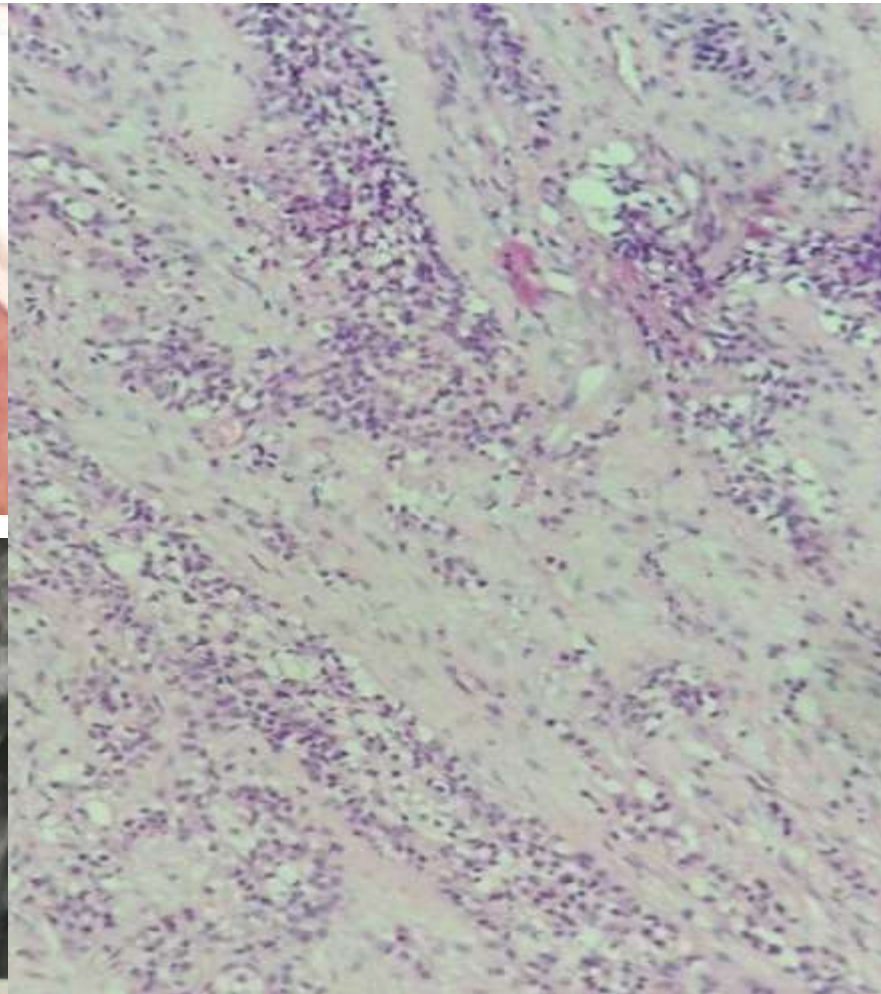


PARULIS

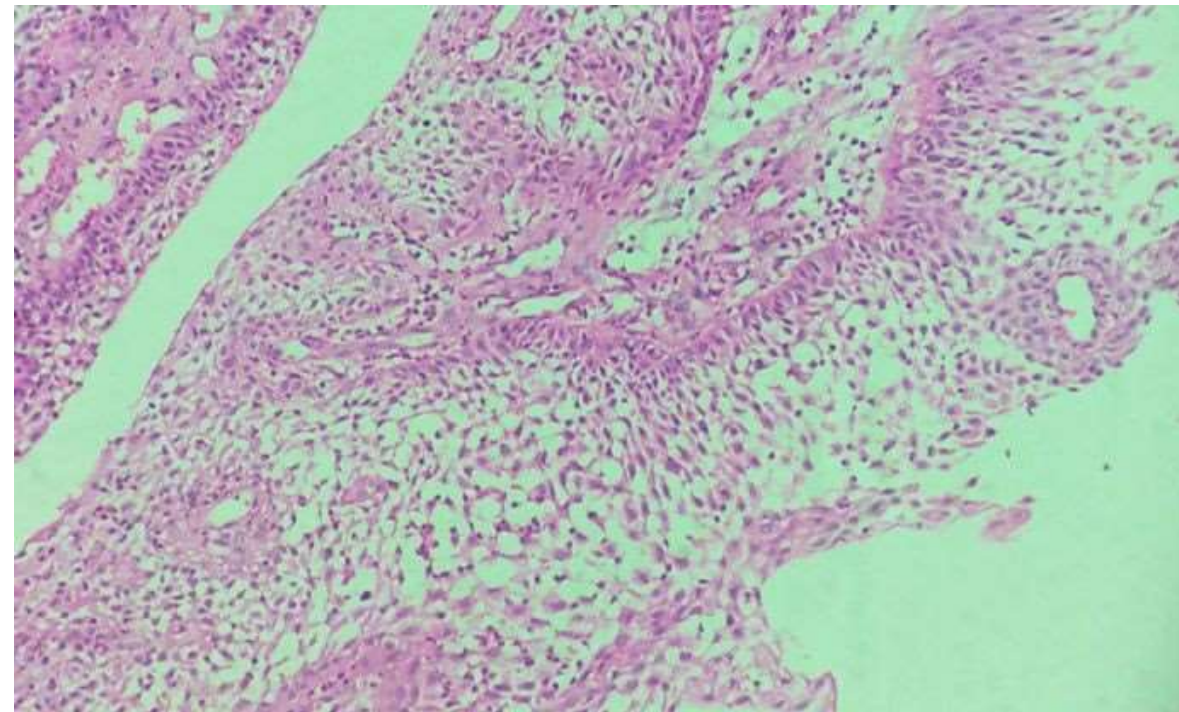
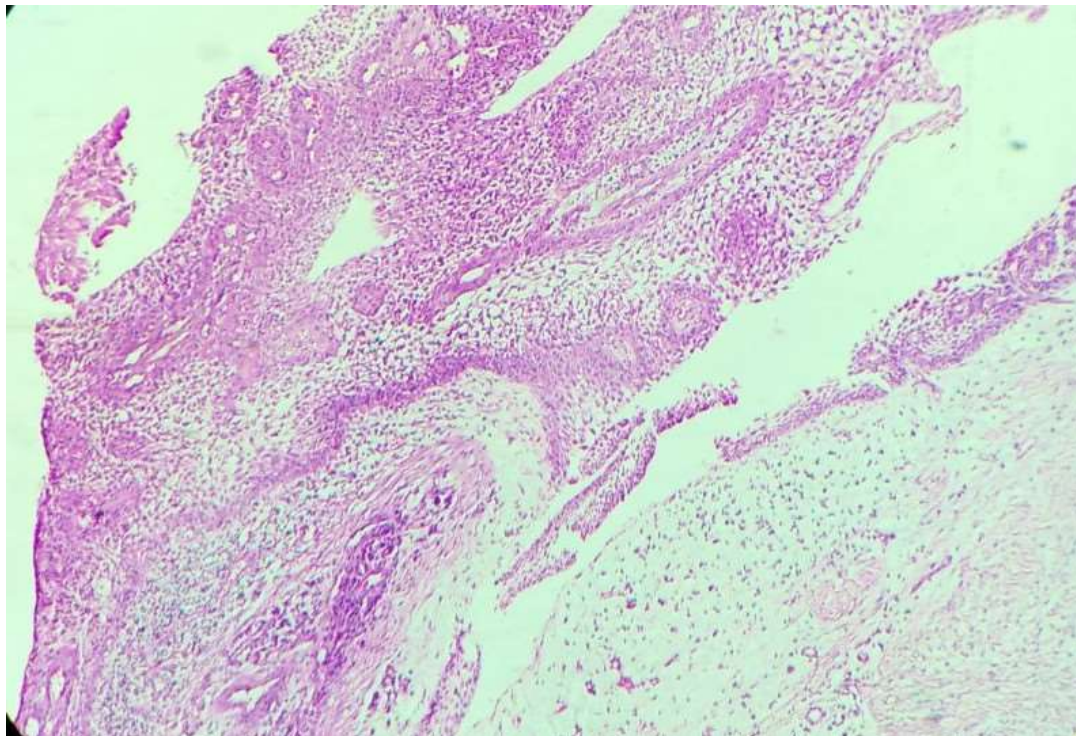


ODONTOGENIC TUMOR

CLEAR CELL ODONTOGENIC TUMOR

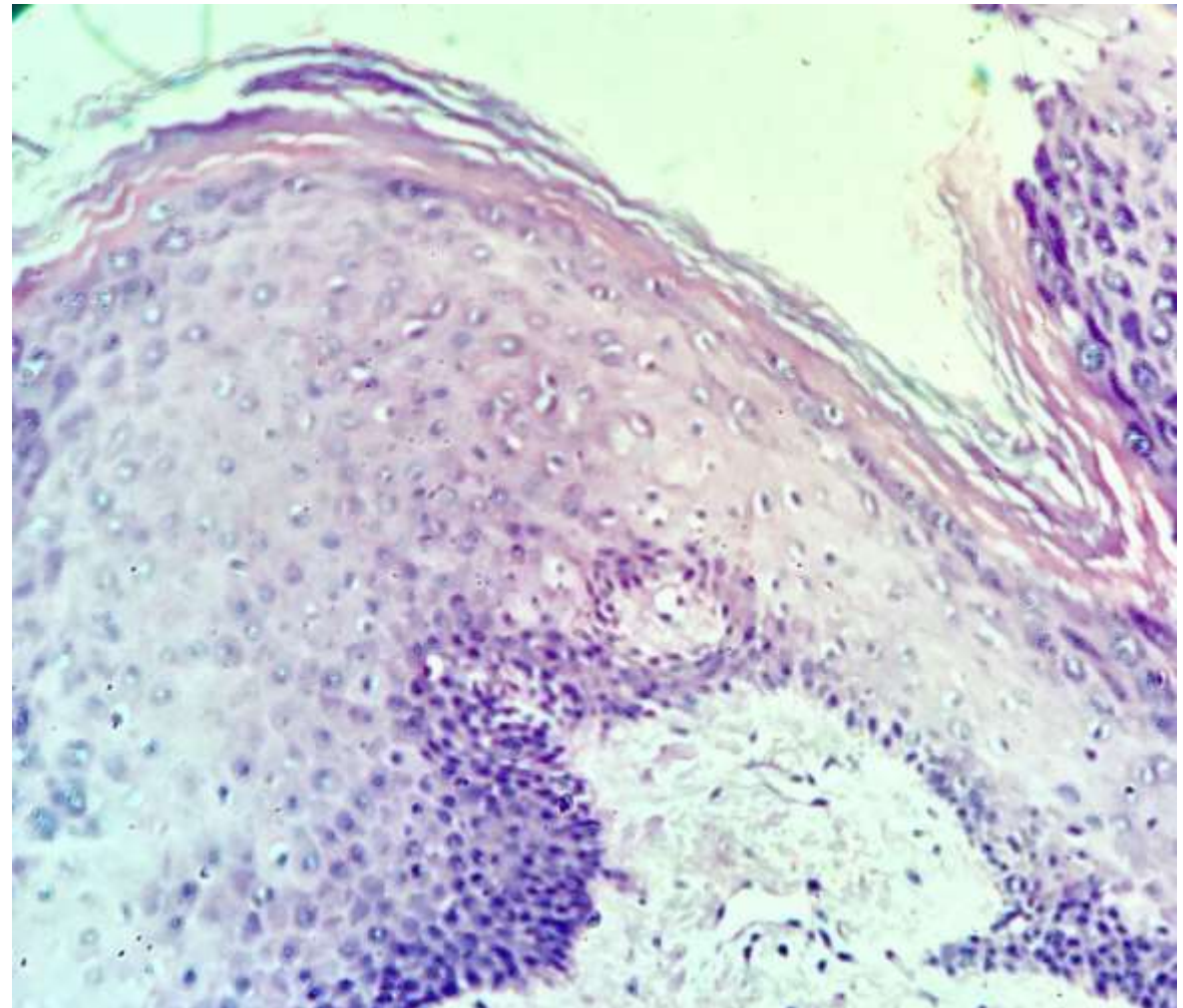


AMELOBLASTOMA – PLEXIFORM PATTERN

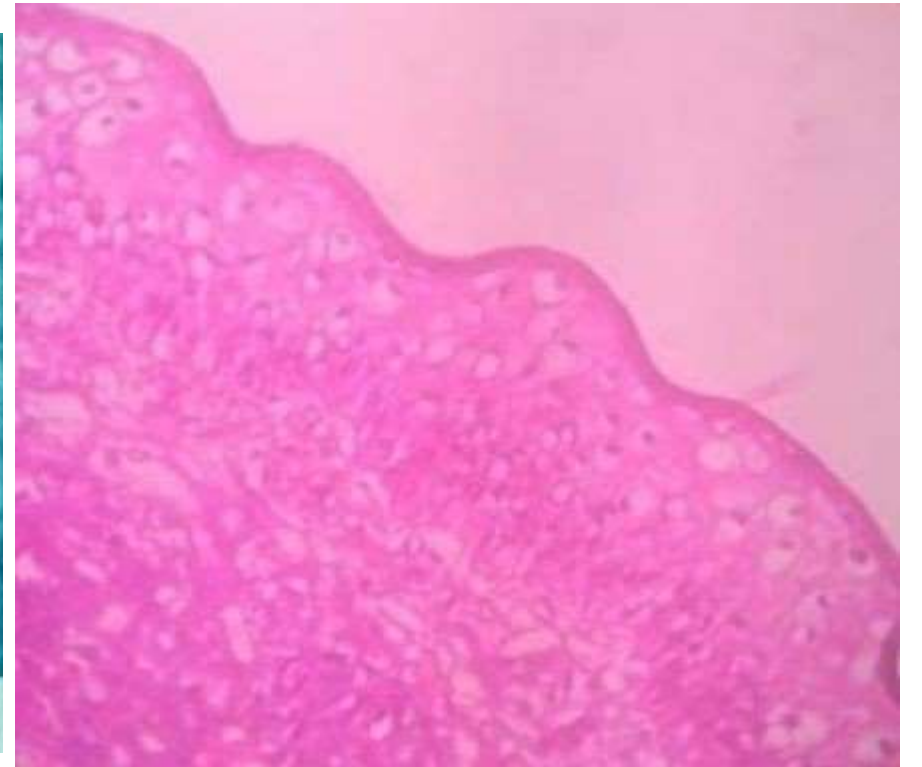


ODONTOGENIC CYST

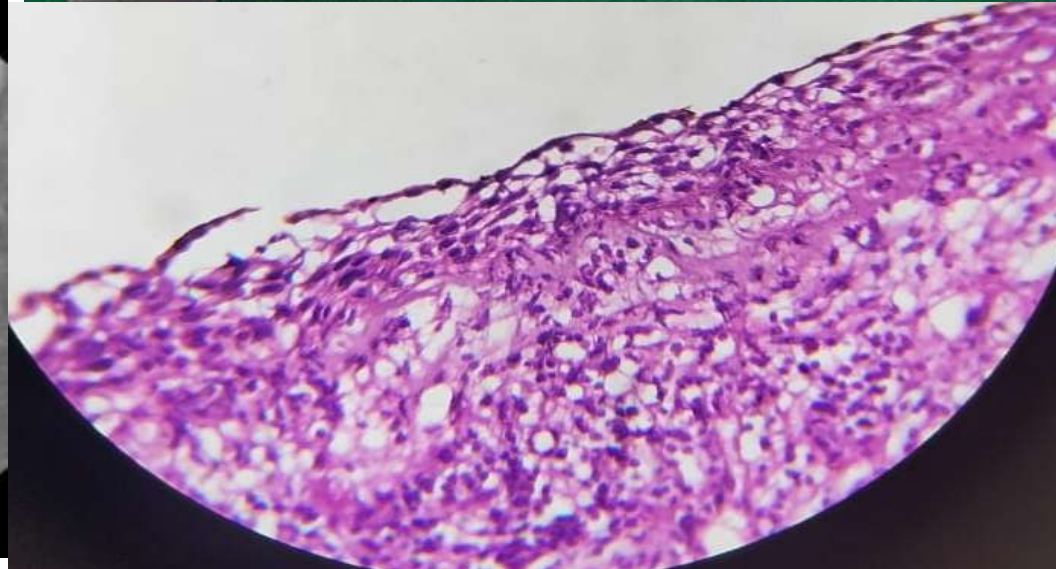
ORTHOKERATINIZED ODONTOGENIC CYST



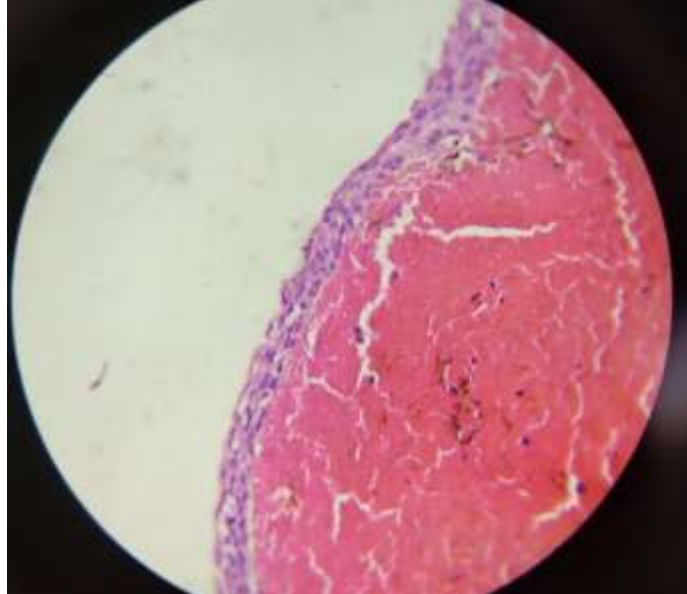
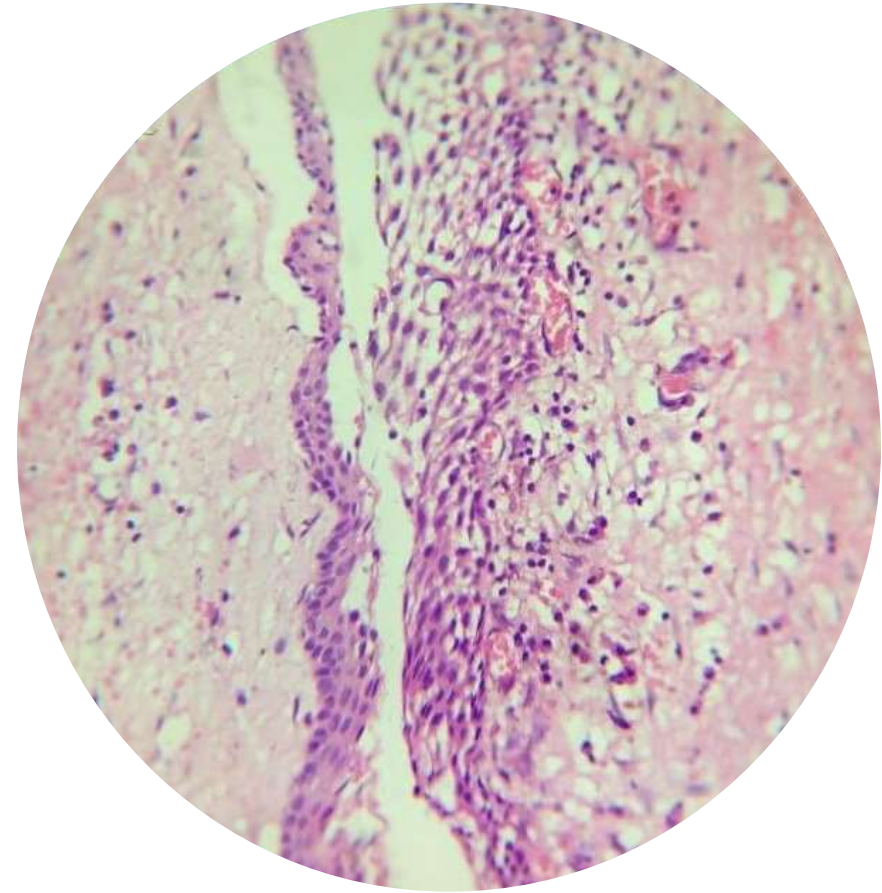
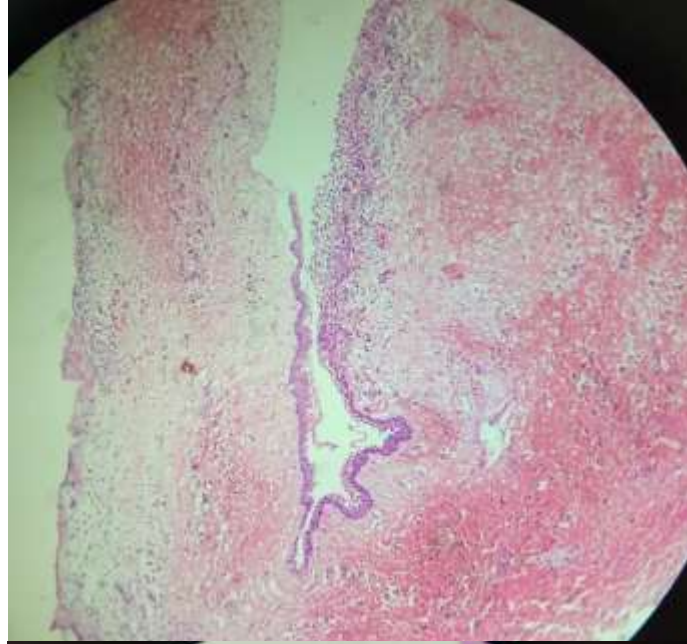
ODONTOGENIC KERATOCYST



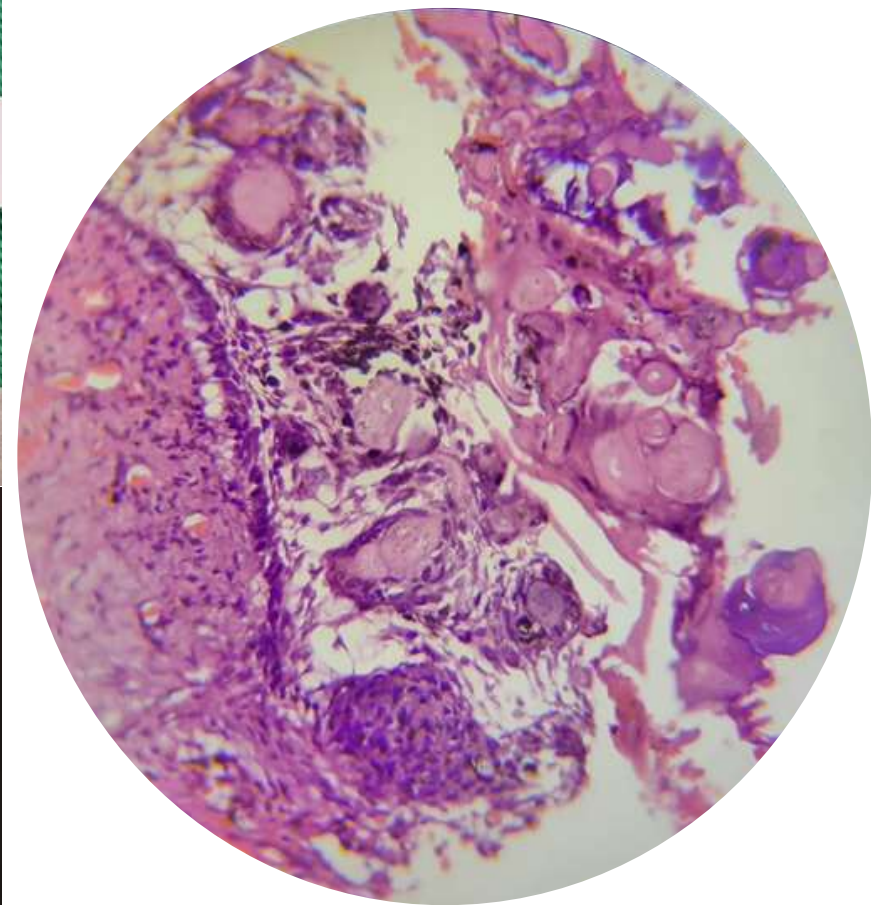
DENTIGEROUS CYST



DENTIGEROUS CYST

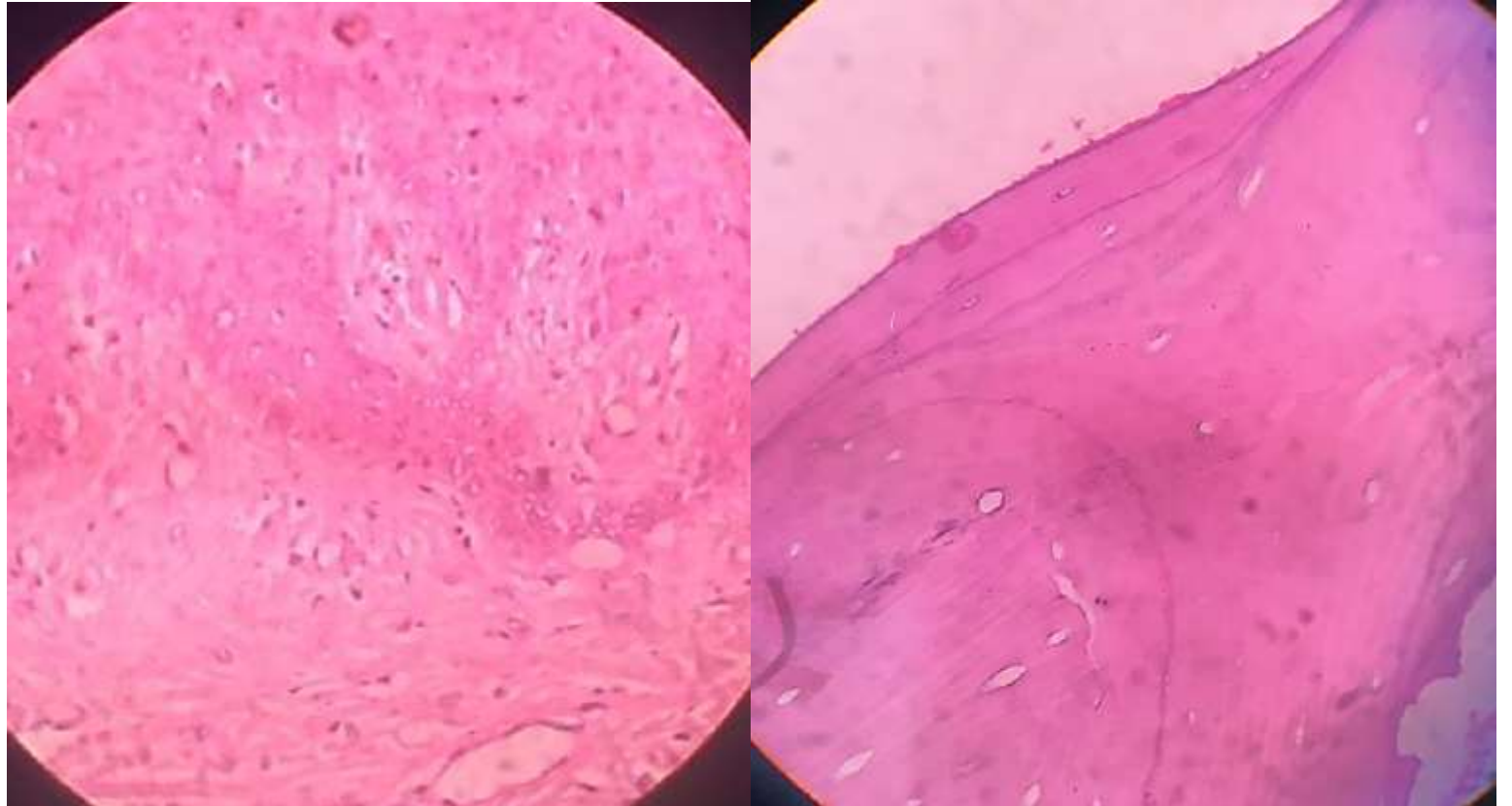


CALCIFYING ODONTOGENIC CYST

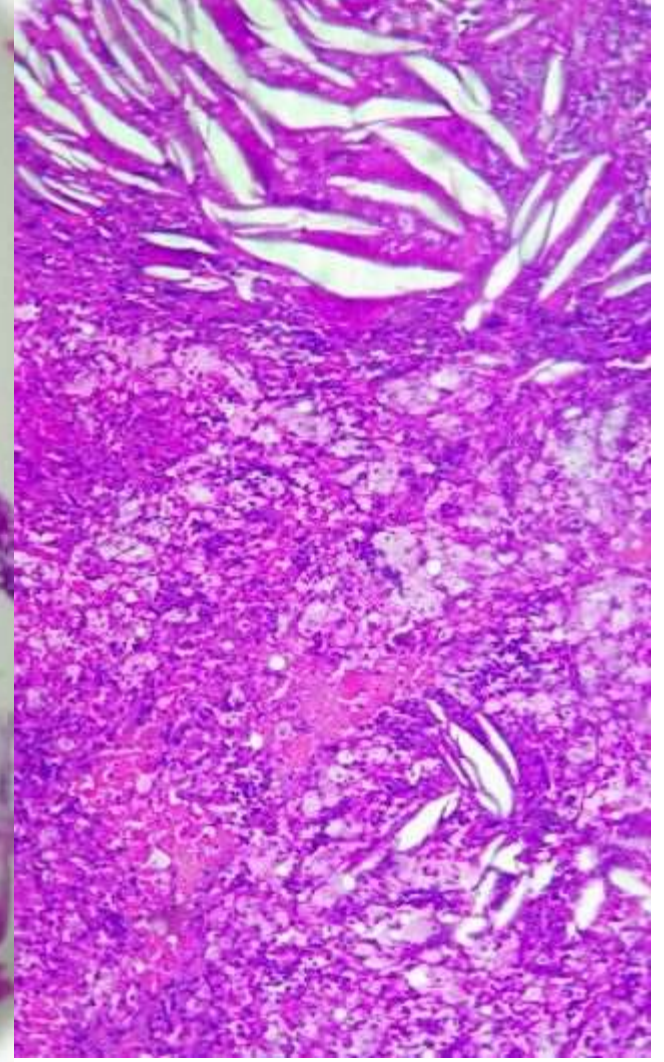
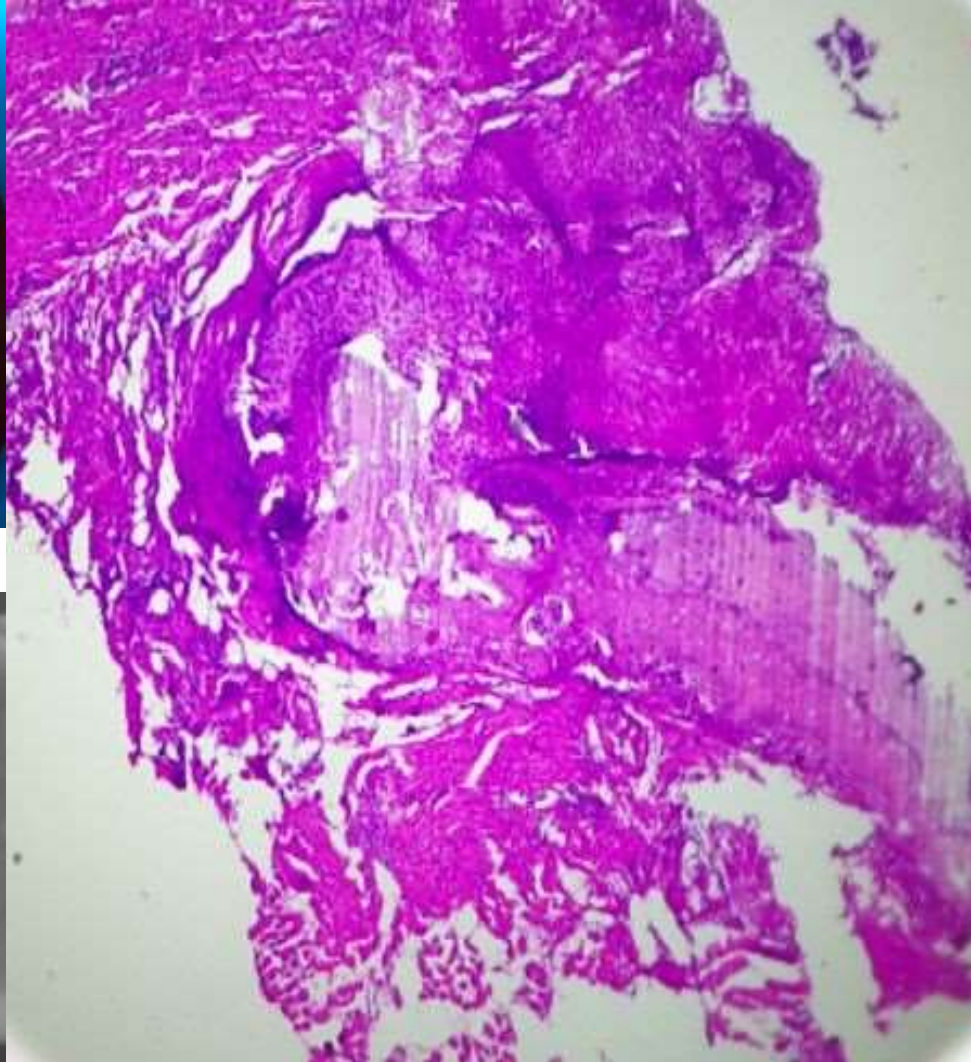
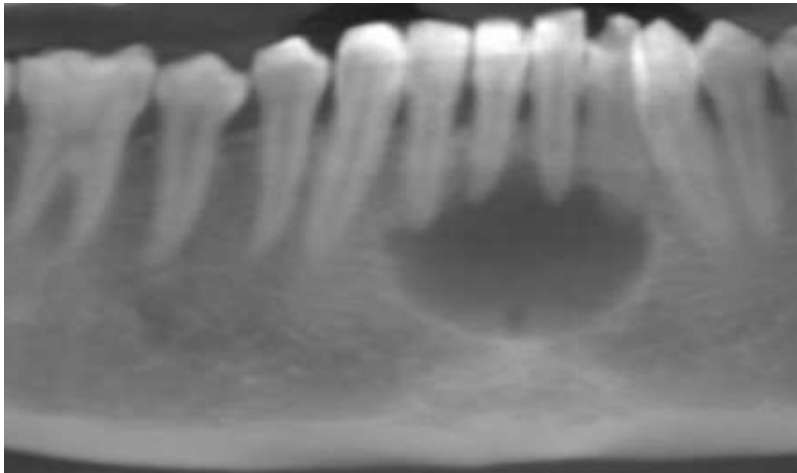


BONE LESIONS

FOCAL SUPPURATIVE OSTEOMYELITIS

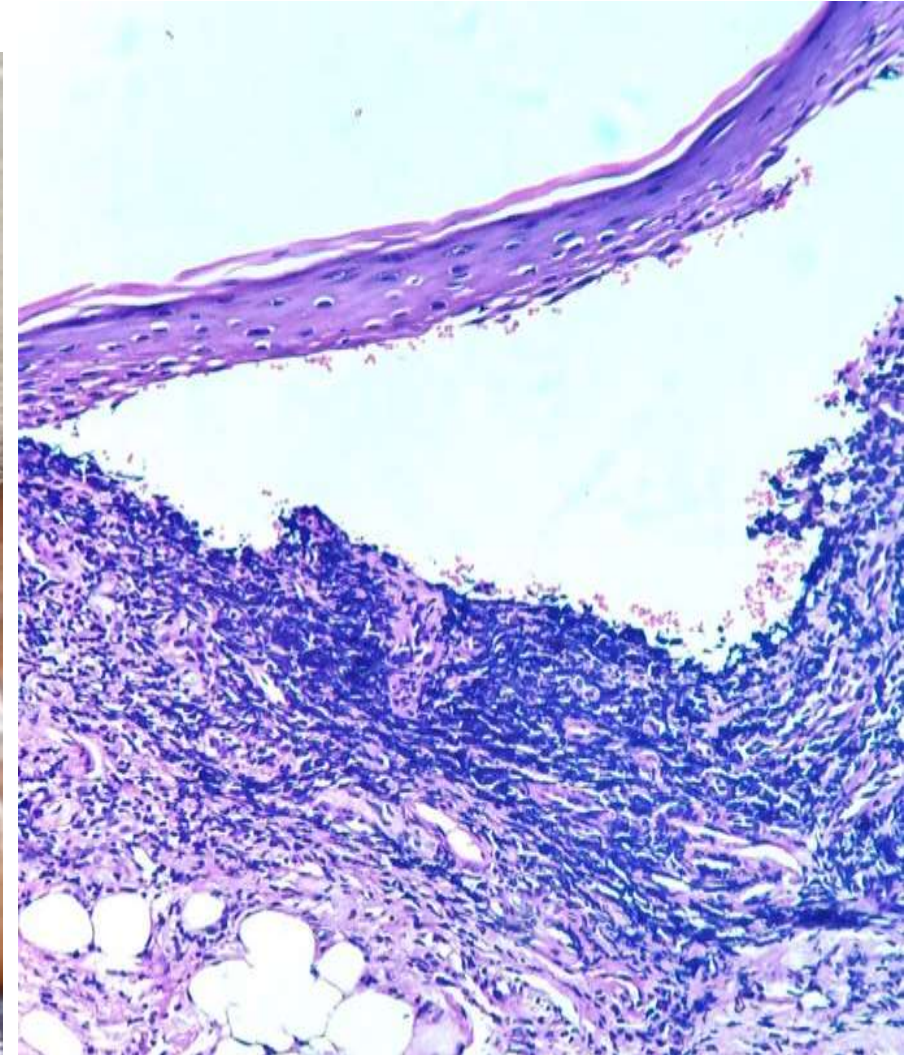


SOLITARY BONE CYST

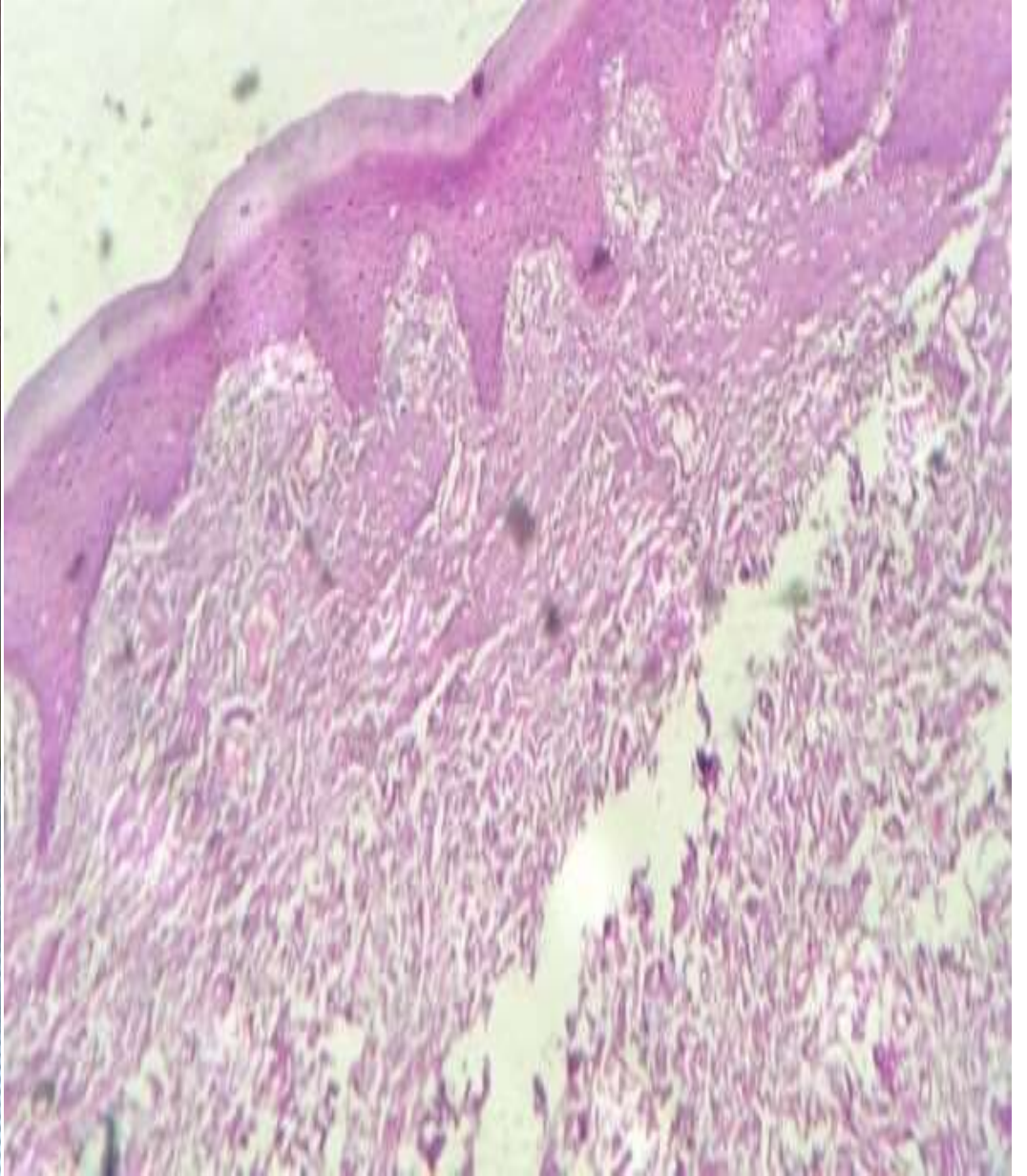


**MUCOCUTANEOUS AND
DERMATOPATHOLOGICAL
LESIONS**

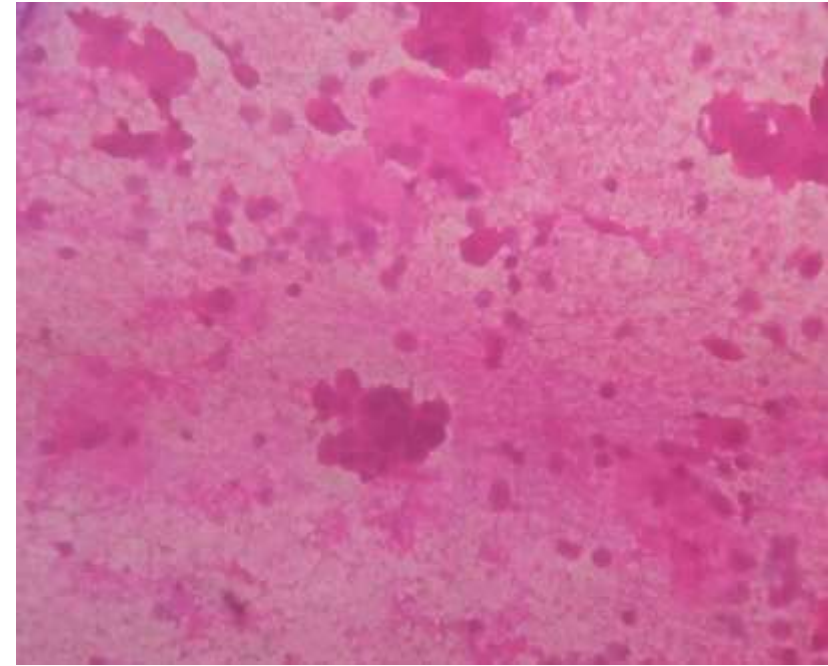
HERPES SIMPLEX LESION



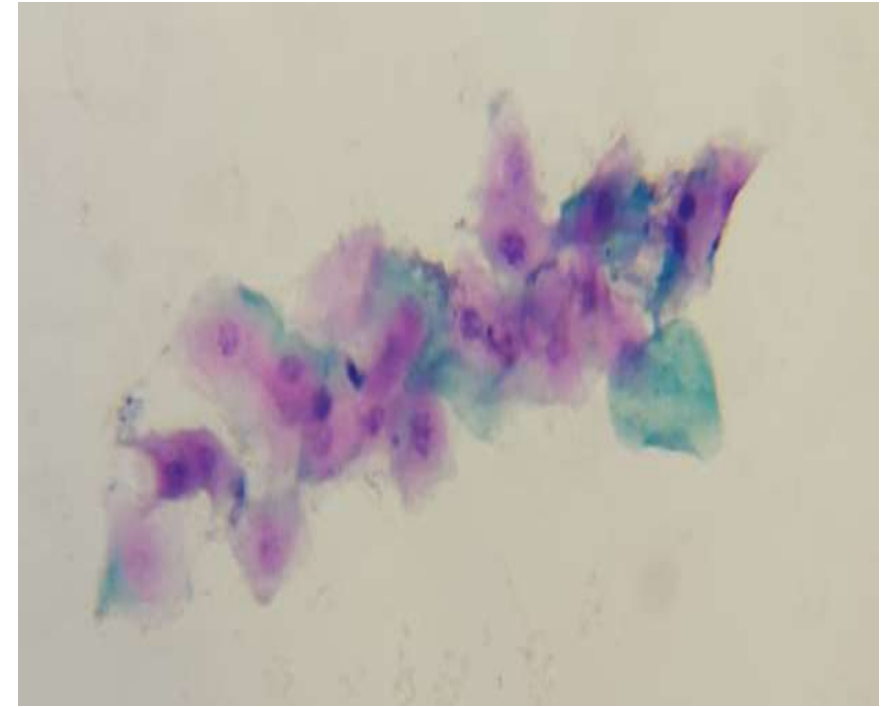
ORAL LICHEN PLANUS



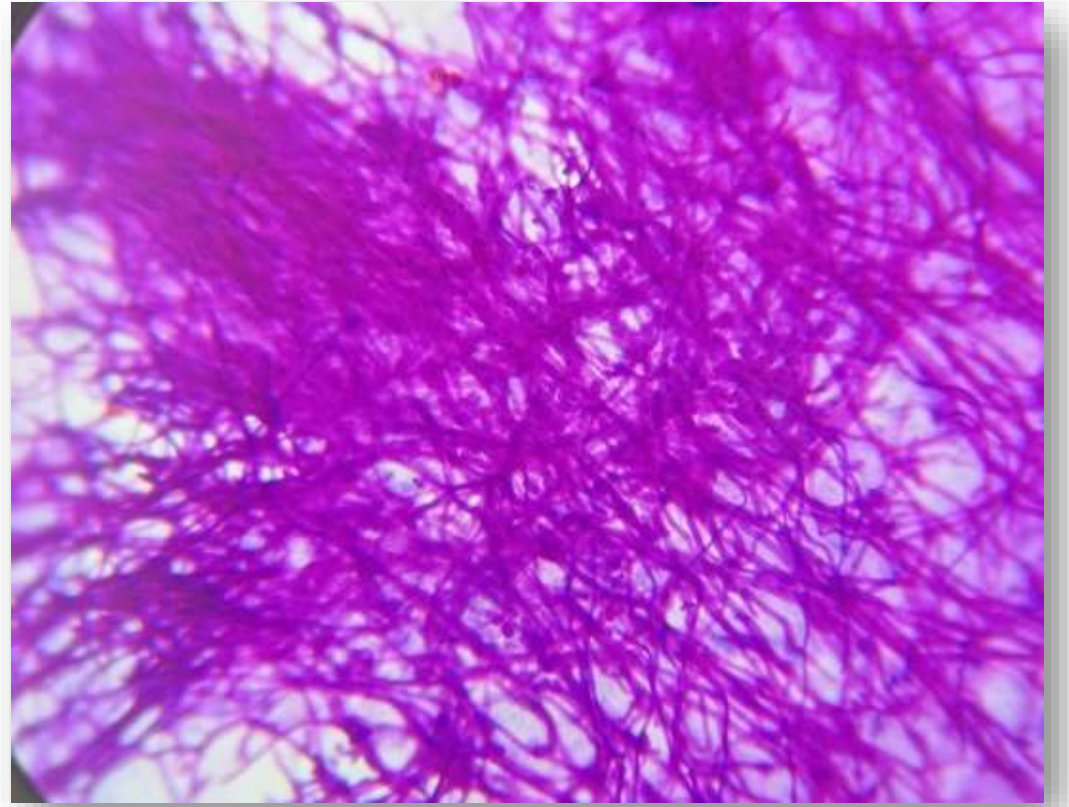
PEMPHIGUS VULGARIS



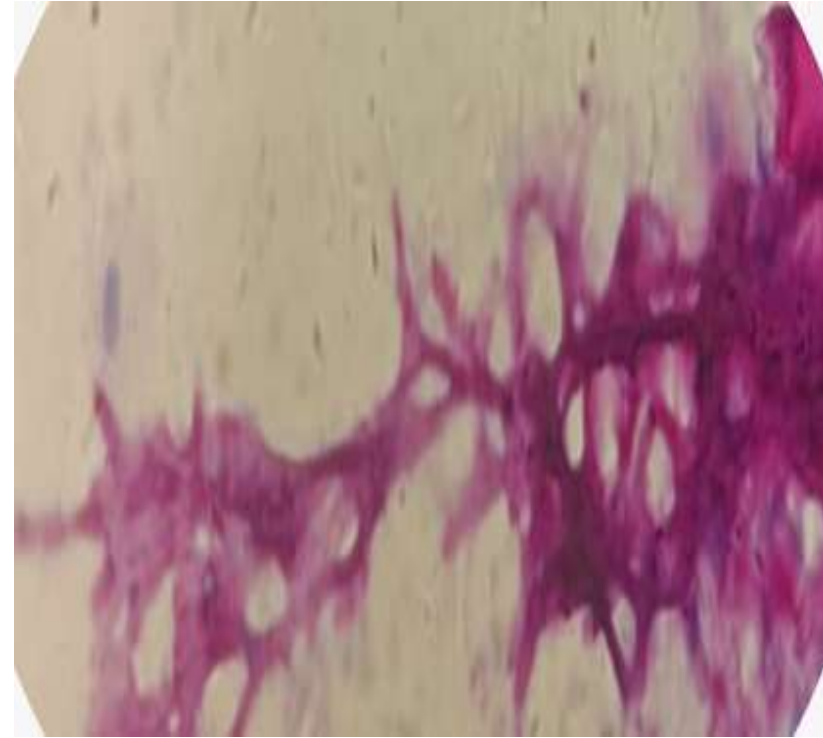
EXFOLIATIVE CYTOLOGY - ERYTHROPLAKIA



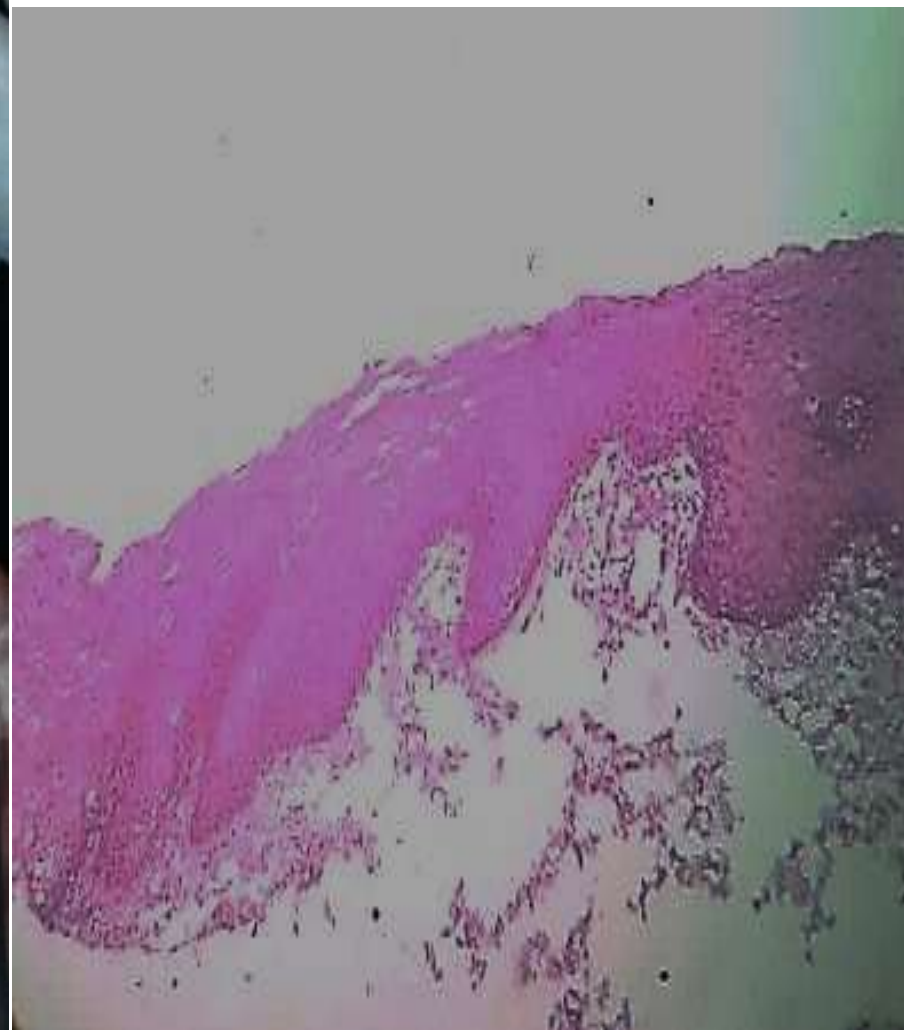
EXFOLIATIVE CYTOLOGY - CANDIDIASIS



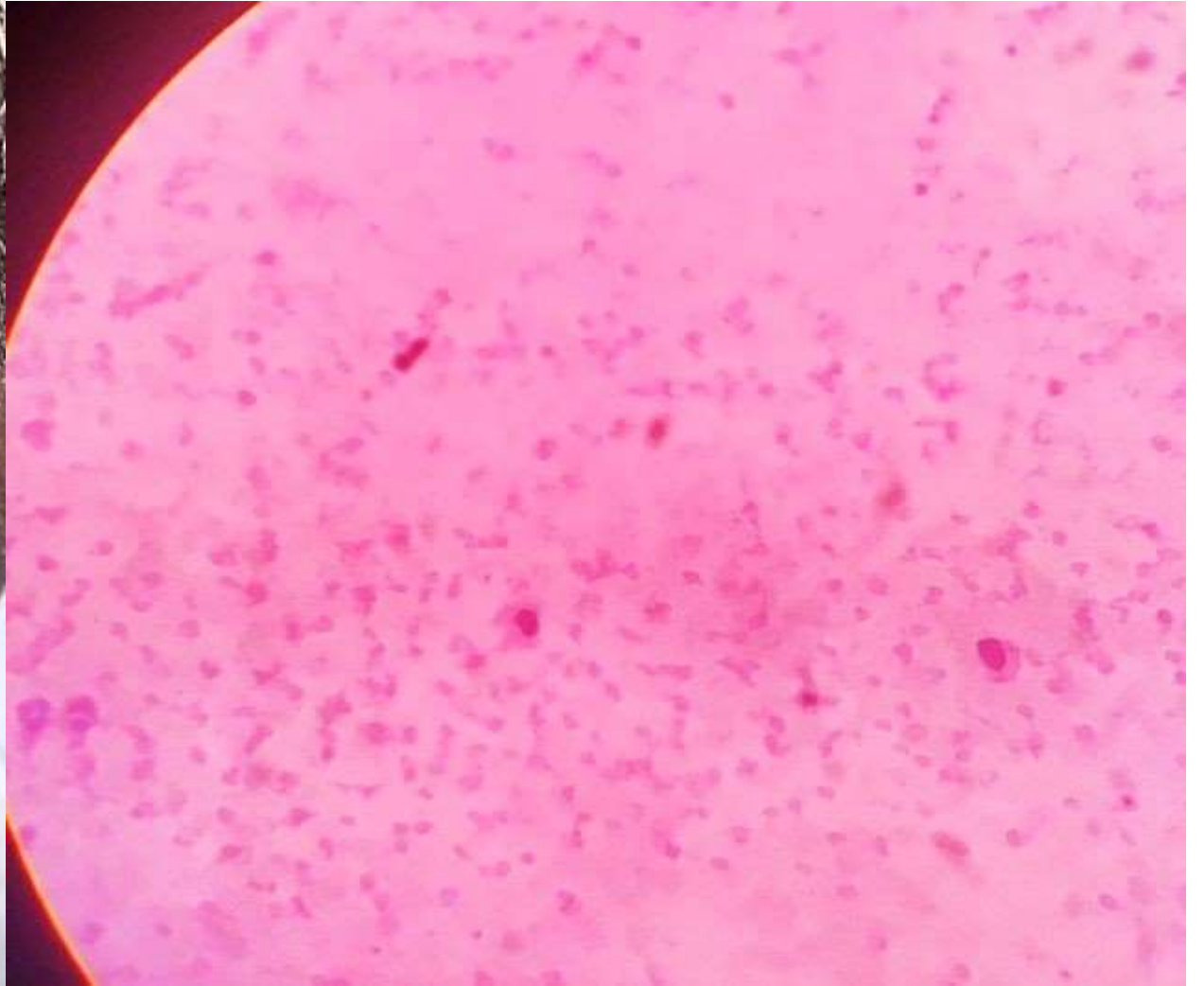
EXFOLIATIVE CYTOLOGY - MUCORMYCOSIS



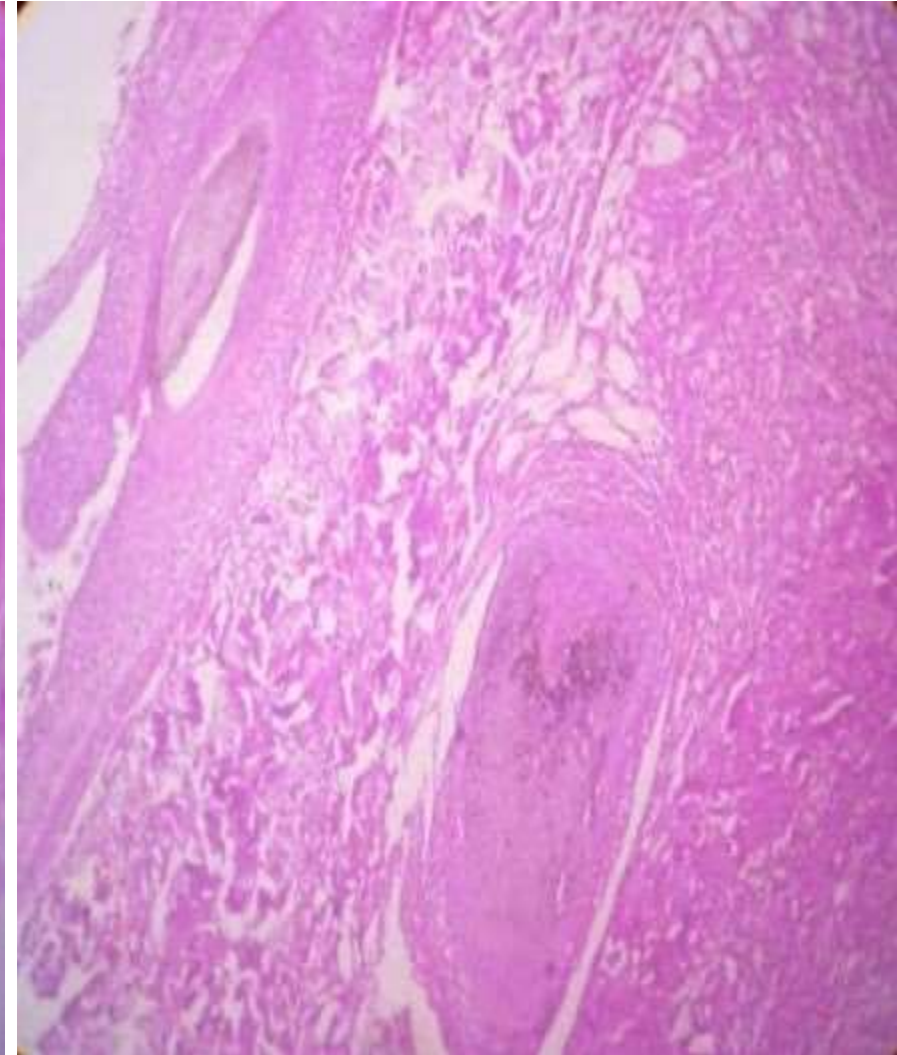
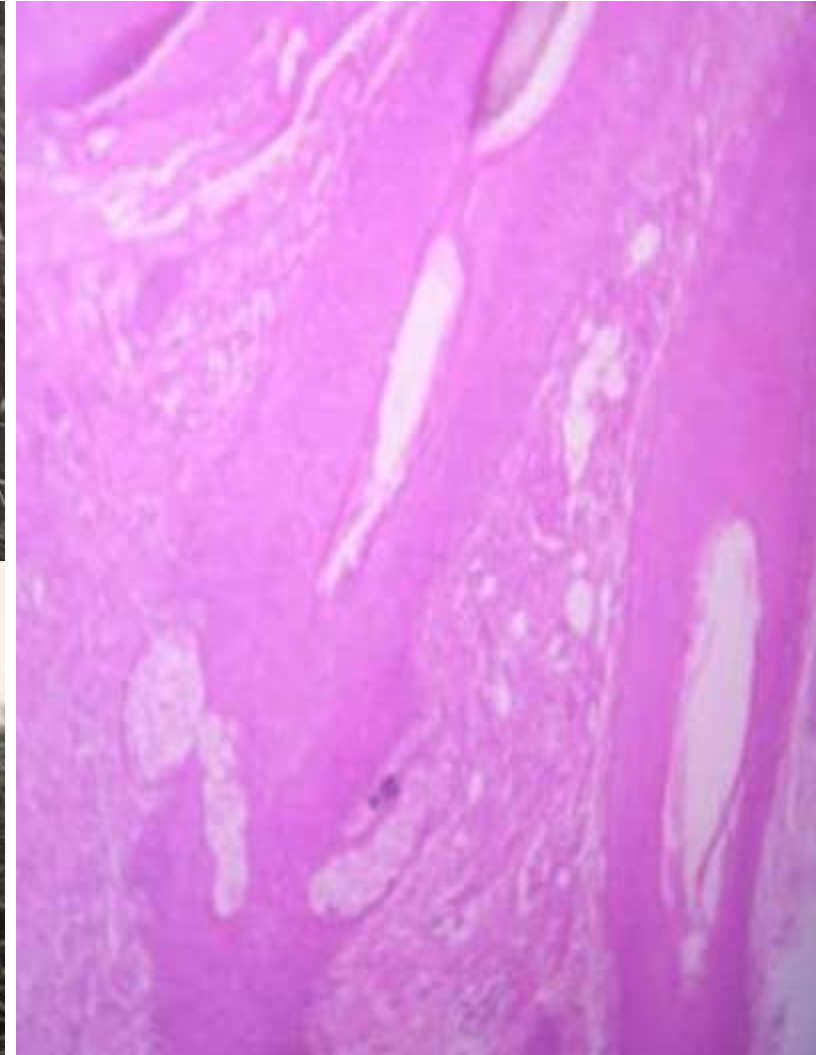
ORAL LICHEN PLANUS



HERPES SIMPLEX INFECTION



DERMOID CYST



DERMATOPATHOLOGY - PSORIASIS



DERMATOPATHOLOGY – TINEA CORPORIS



PAEDERUS DERMATITIS



DERMATOPATHOLOGY – DIABETIC ULCER



TINEA VERSICOLOR



POST HERPETIC PIGMENTATION



TINEA CARPORAIS WITH CURIS



SKIN TAG



ACNE VULGARIS



DERMATOPATHOLOGY – MELASMA



DERMATOPATHOLOGY – MORPHEA



DERMATOPATHOLOGY – NODULAR SCABIES



DERMATOPATHOLOGY – ONYCHOMYCOSIS



DERMATOPATHOLOGY - PITYRIASIS ROSEA



DERMATOPATHOLOGY - LICHEN SIMPLEX CHRONICUS



DERMATOPATHOLOGY - LINEAR LICHEN PLANUS



DERMATOPATHOLOGY - VERRUCA VULGARIS – WART



DERMATOPATHOLOGY - KELOID



DERMATOPATHOLOGY - MELANOMA



DERMATOPATHOLOGY – MELANOCYTTIC NEVUS



DERMATOPATHOLOGY - ICTHYOSIS

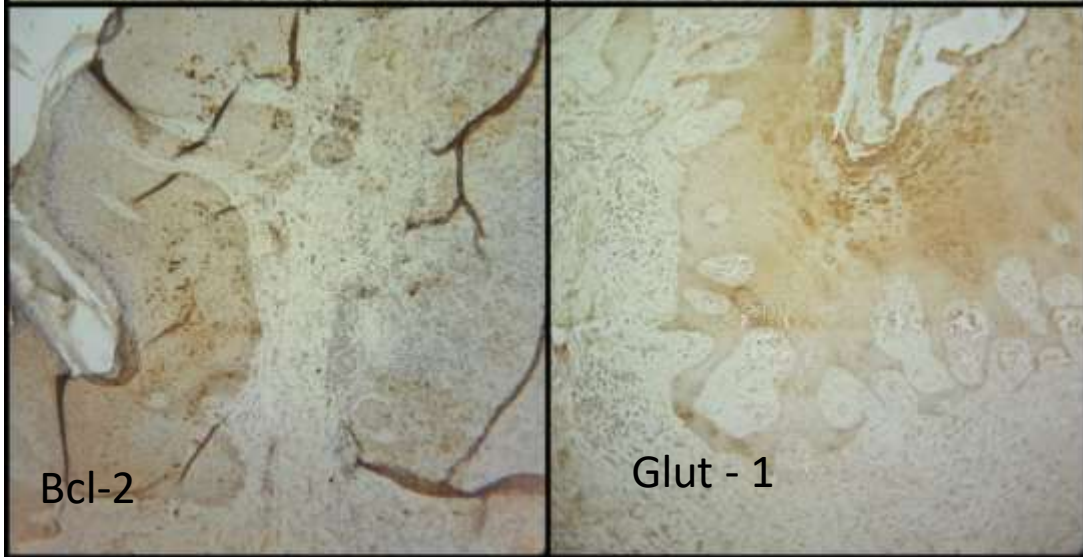
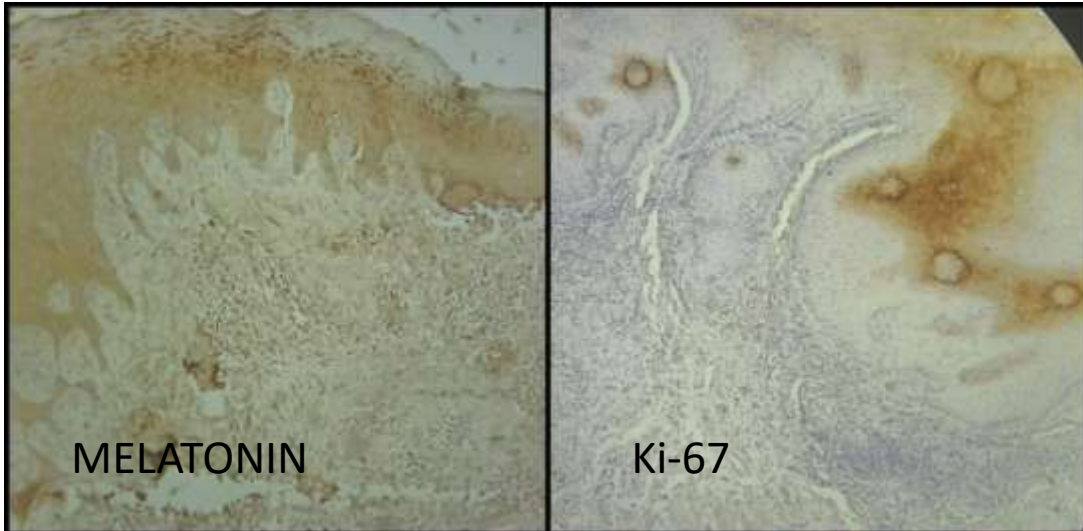


SYNDROMES

APERTS SYNDROME



IMMUNOHISTOCHEMICAL MARKERS



Anticancer Effect of *Plectranthus Amboinicus* and *Glycyrrhiza Glabra* on Oral Cancer Cell Line



Anticancer Effect of *Punica granatum* and *Vaccinium macrocarpon* on Oral Cancer Cell Line

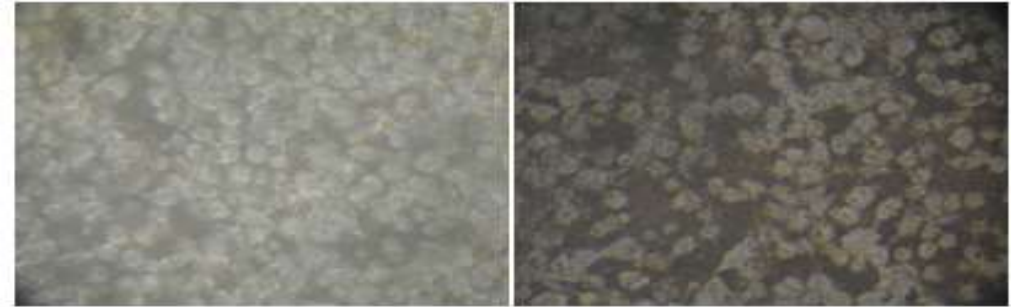
200 μg

100 μg



200 μg

100 μg



50 μg

25 μg



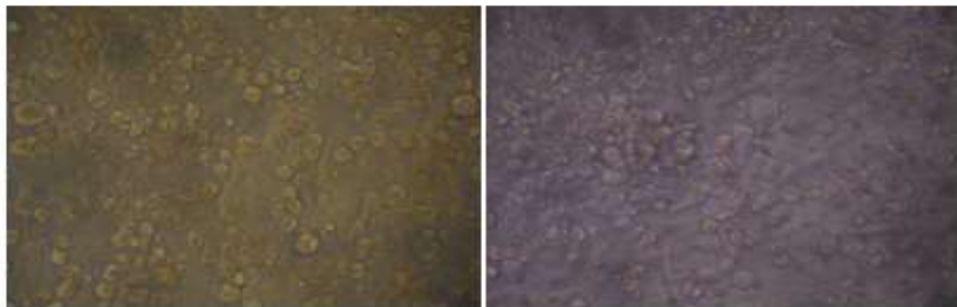
50 μg

25 μg



12.5 μg

6.25 μg



12.5 μg

6.25 μg

