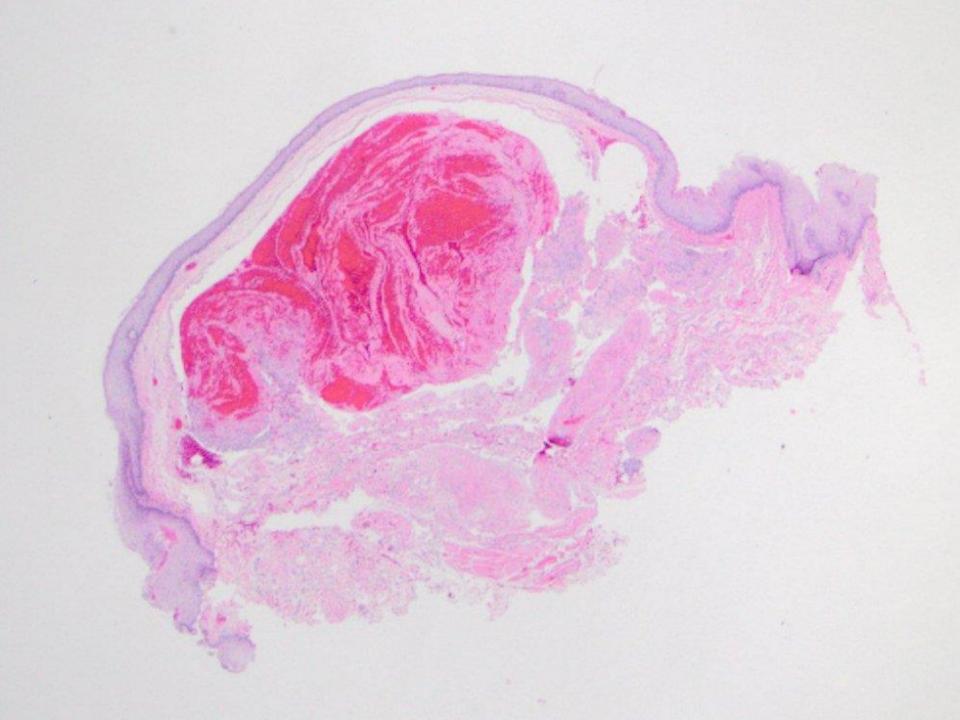
Oral Histopathology Series 30

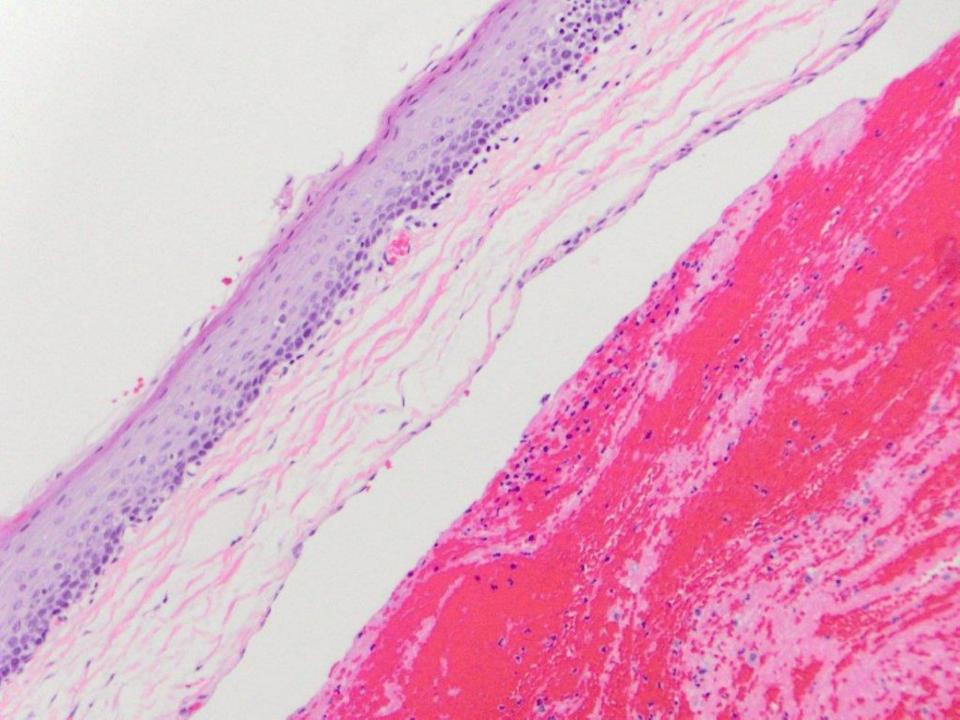
DAVID E. KLINGMAN, DMD

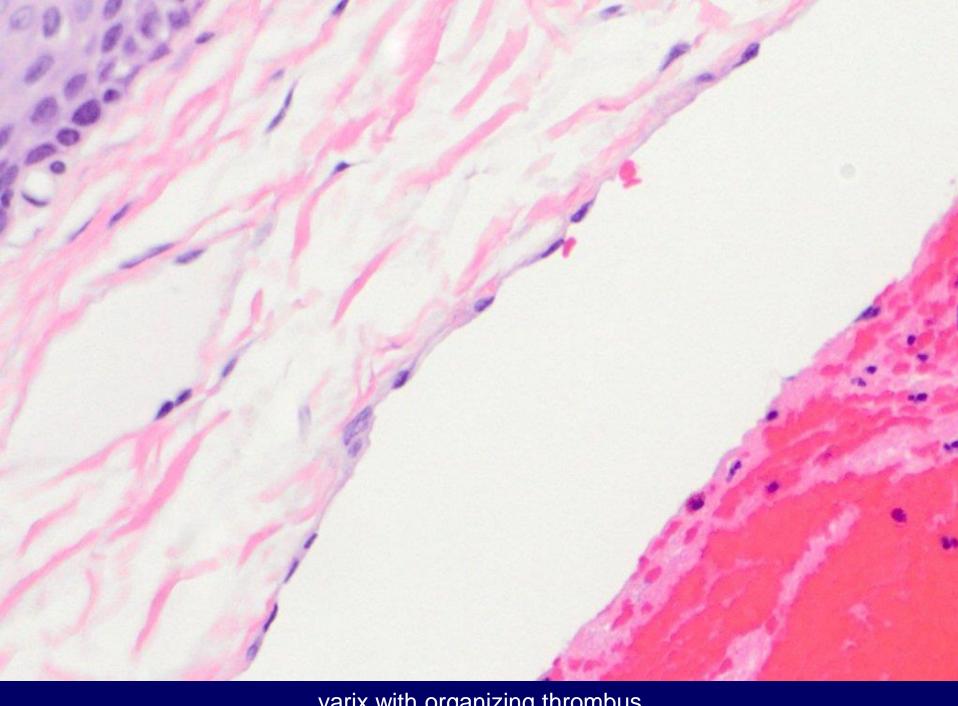
Diplomate, American Board of Oral and Maxillofacial Pathology Diplomate, American Board of General Dentistry

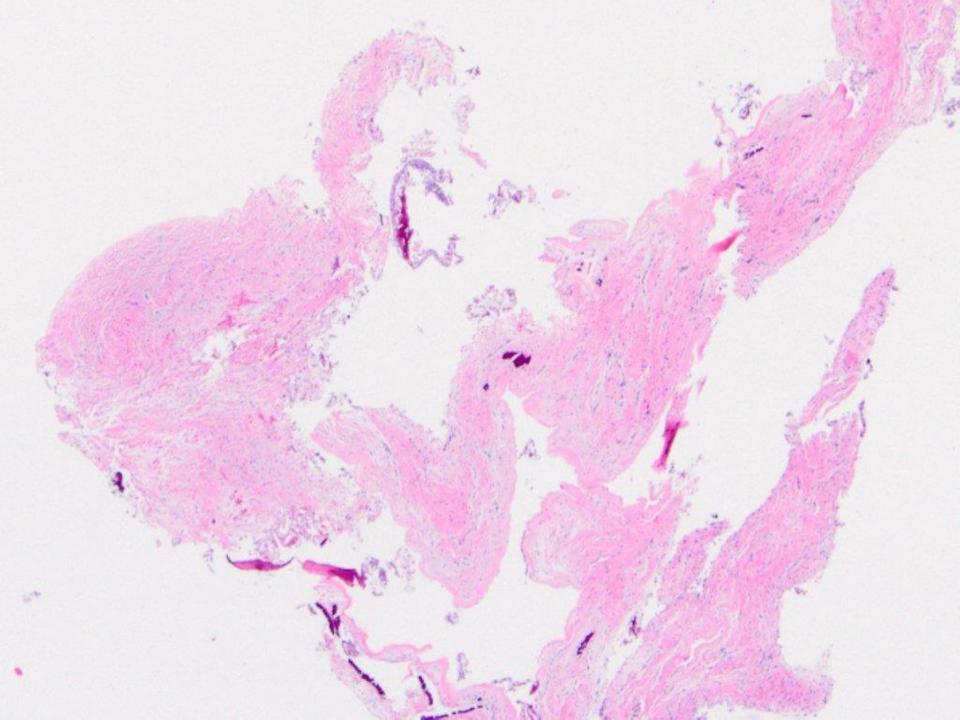


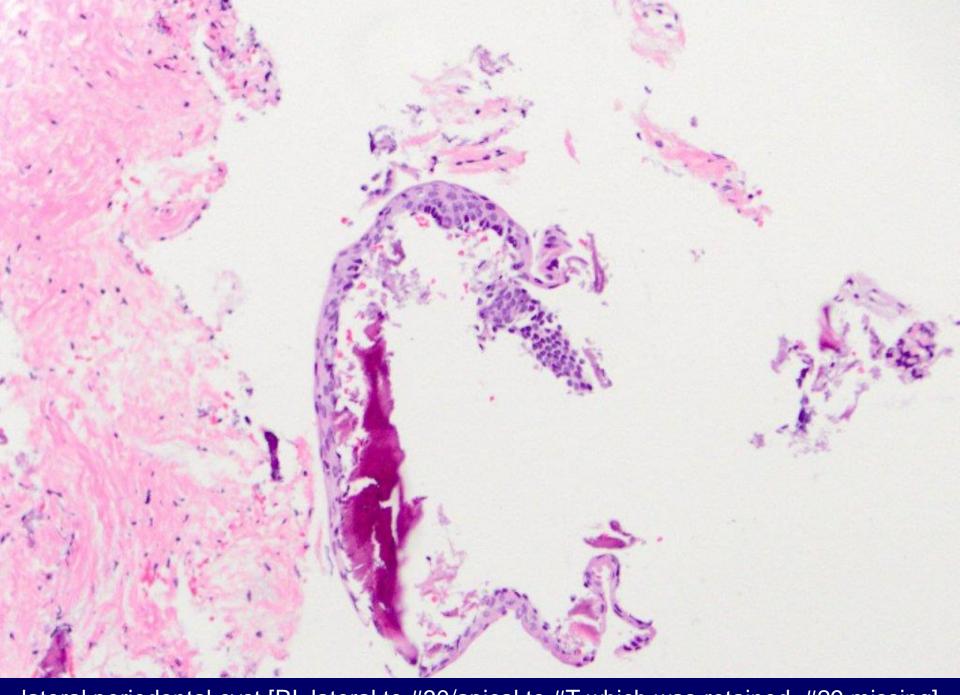




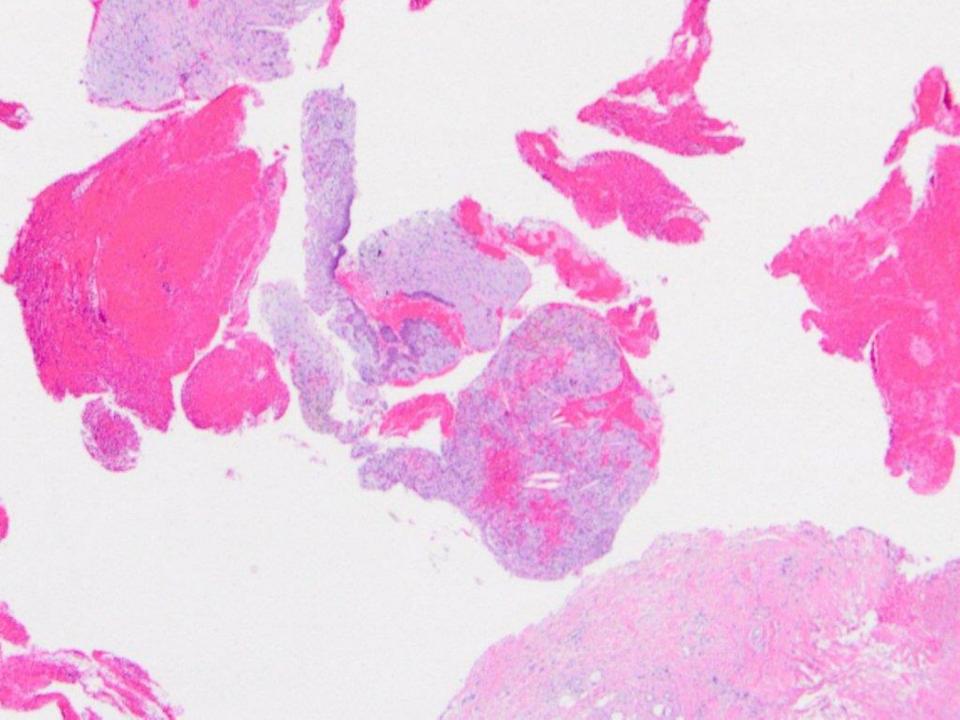


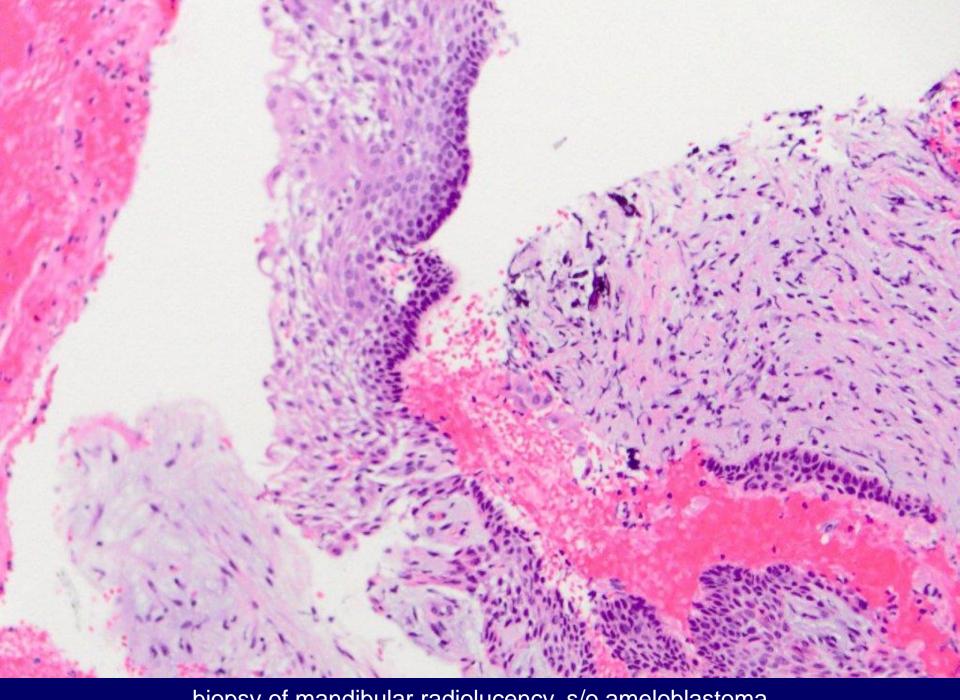




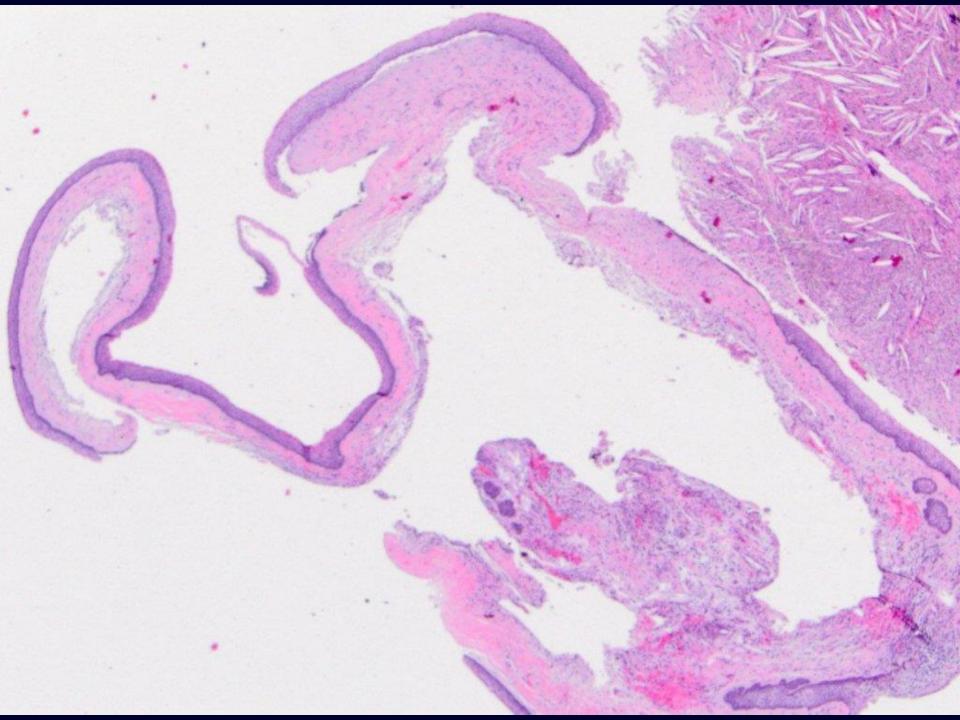


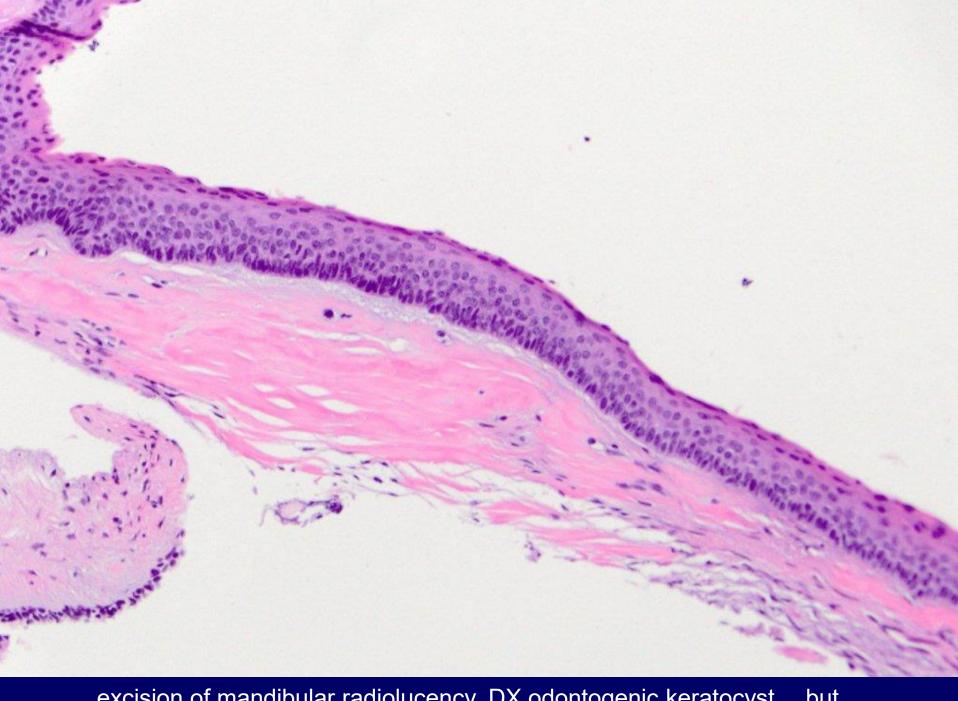
lateral periodontal cyst [RL lateral to #30/apical to #T which was retained, #29 missing]



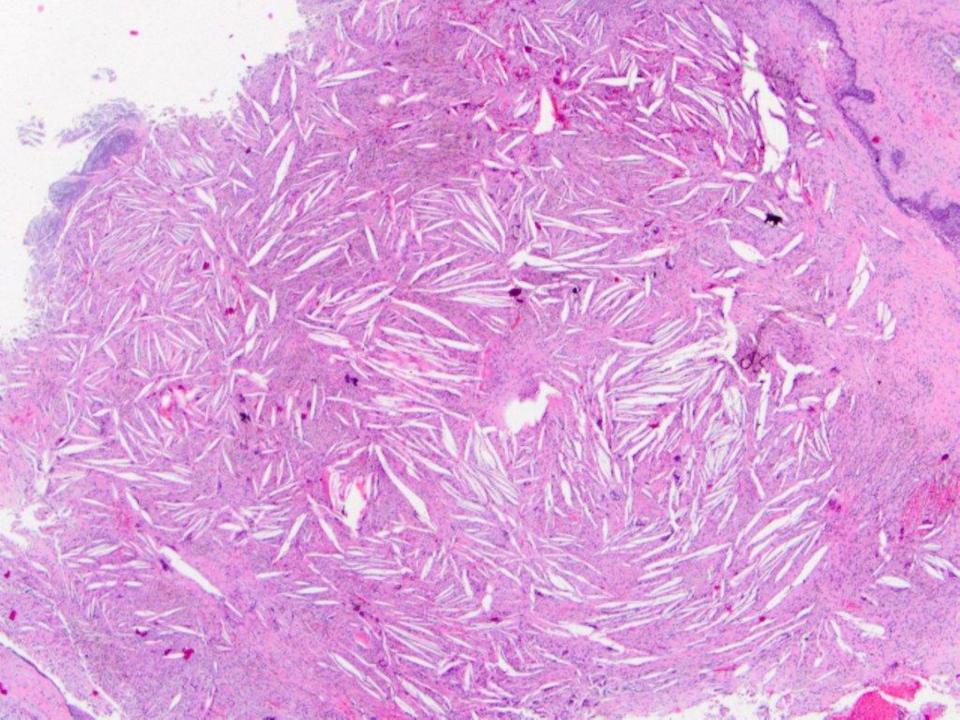


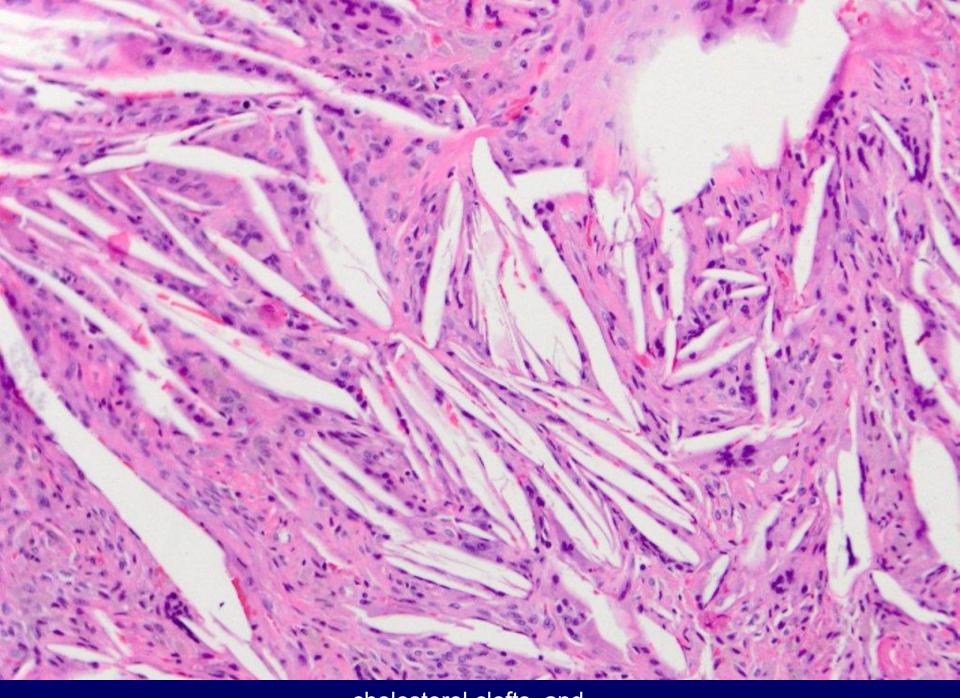
biopsy of mandibular radiolucency, s/o ameloblastoma



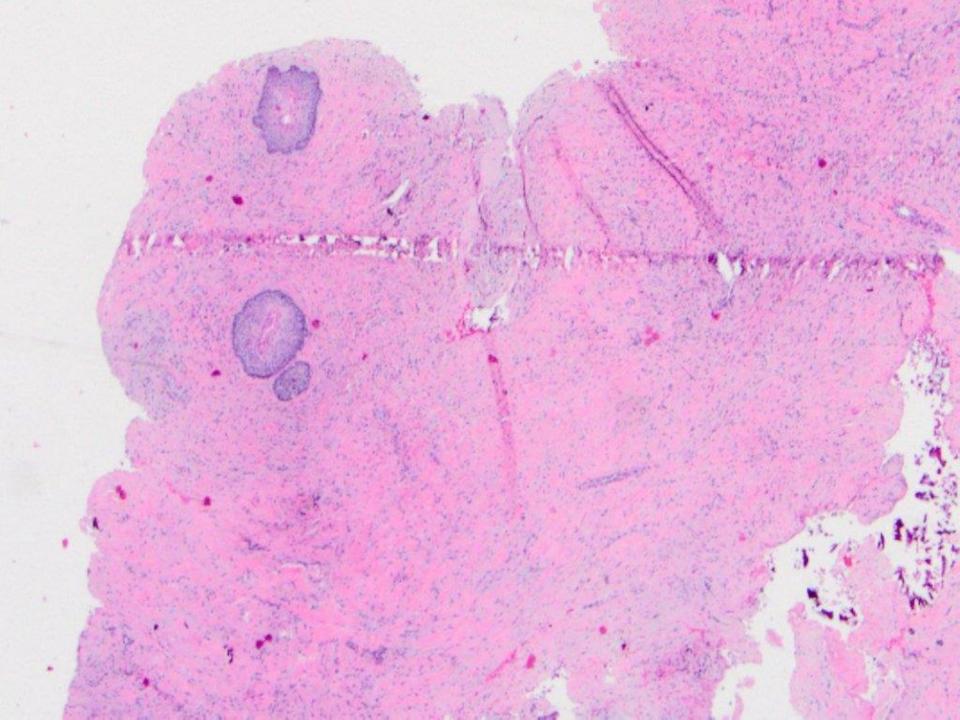


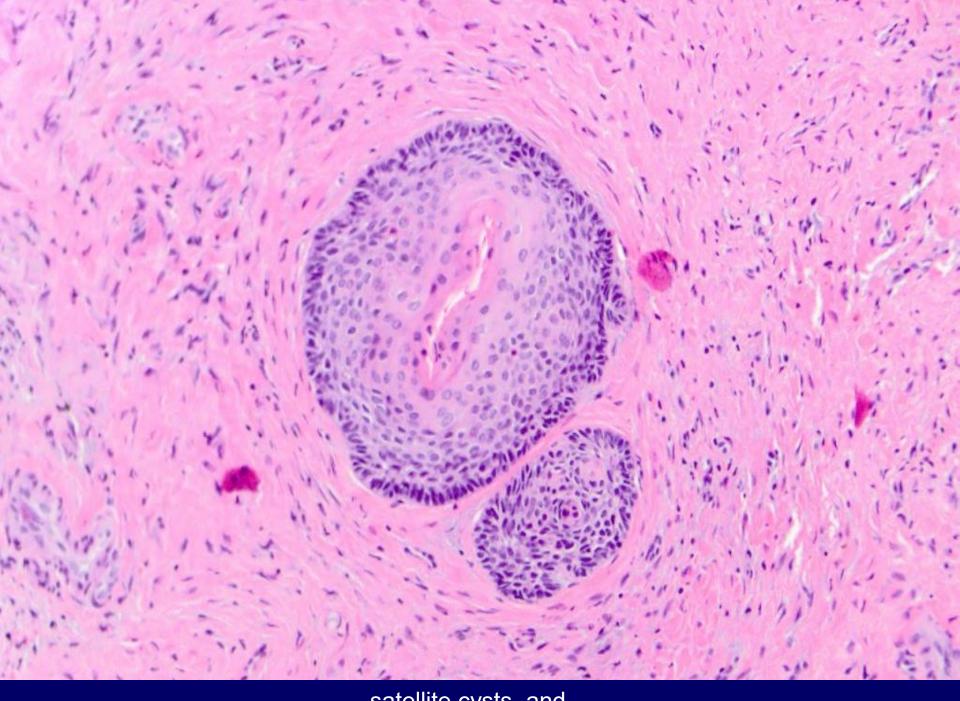
excision of mandibular radiolucency, DX odontogenic keratocyst... but...



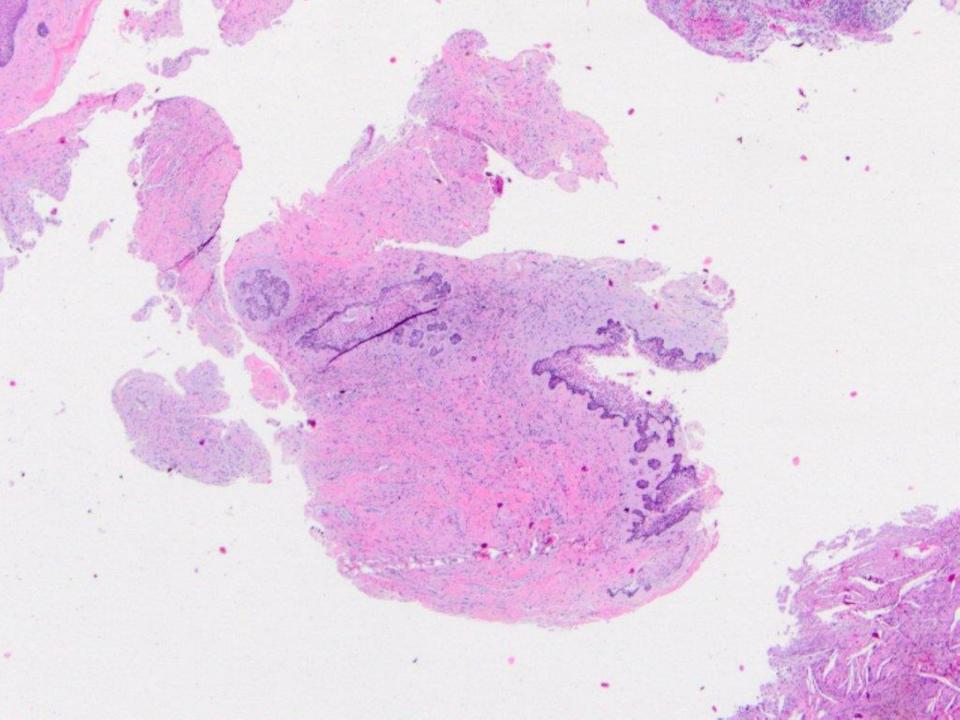


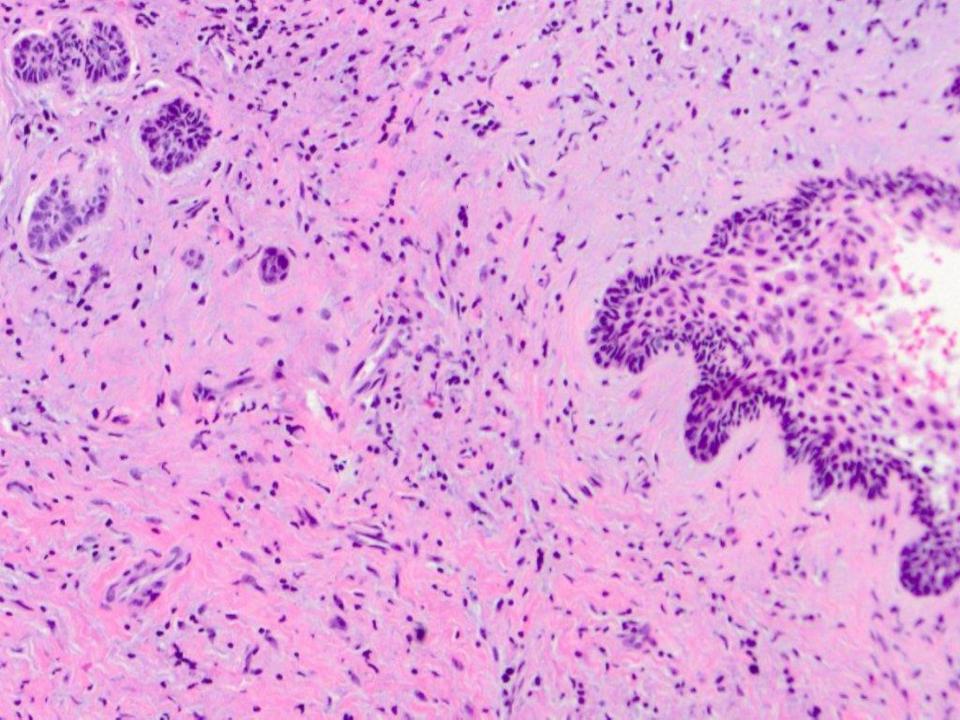
cholesterol clefts, and...

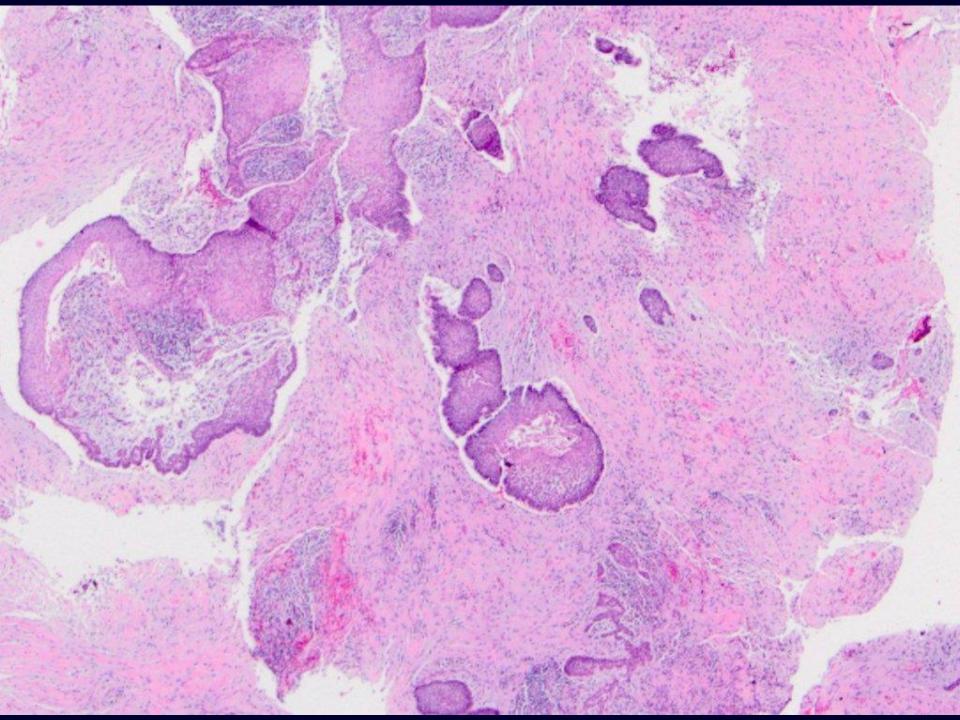


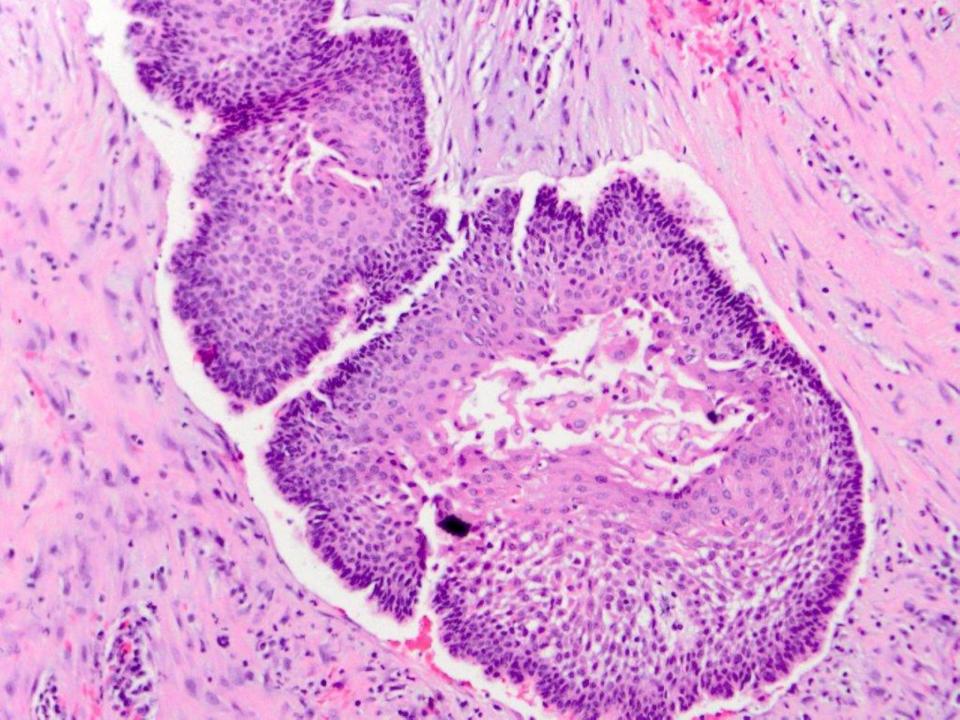


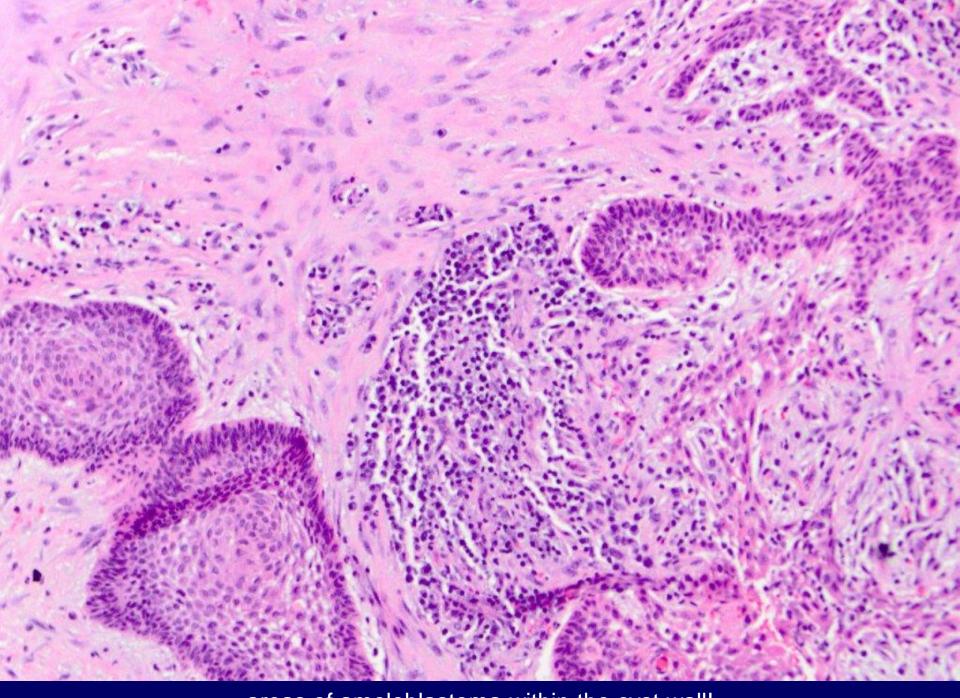
satellite cysts, and...





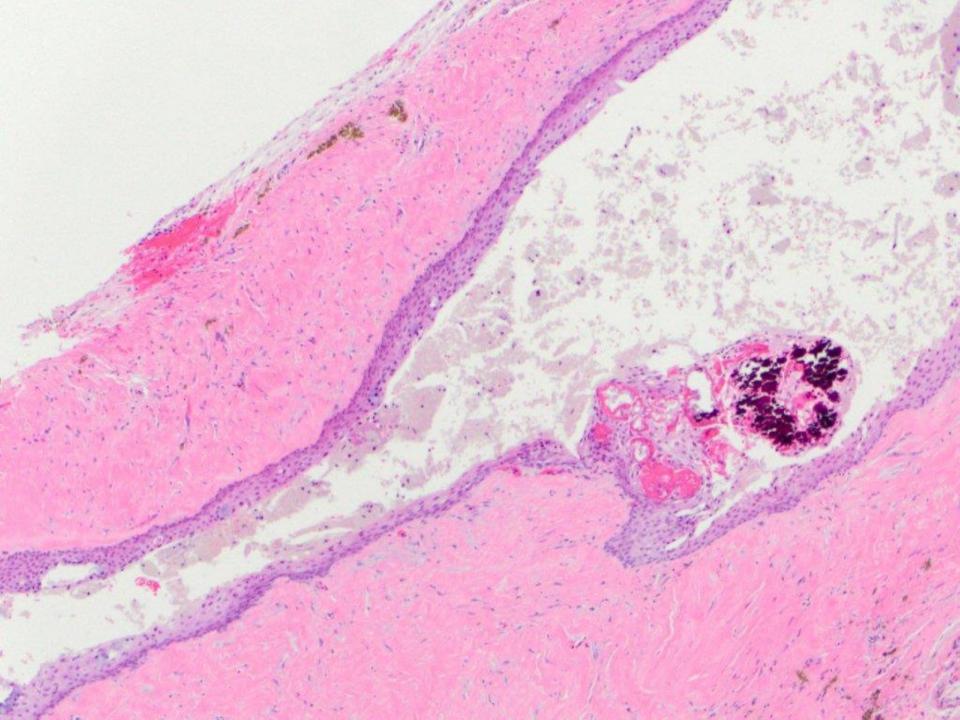


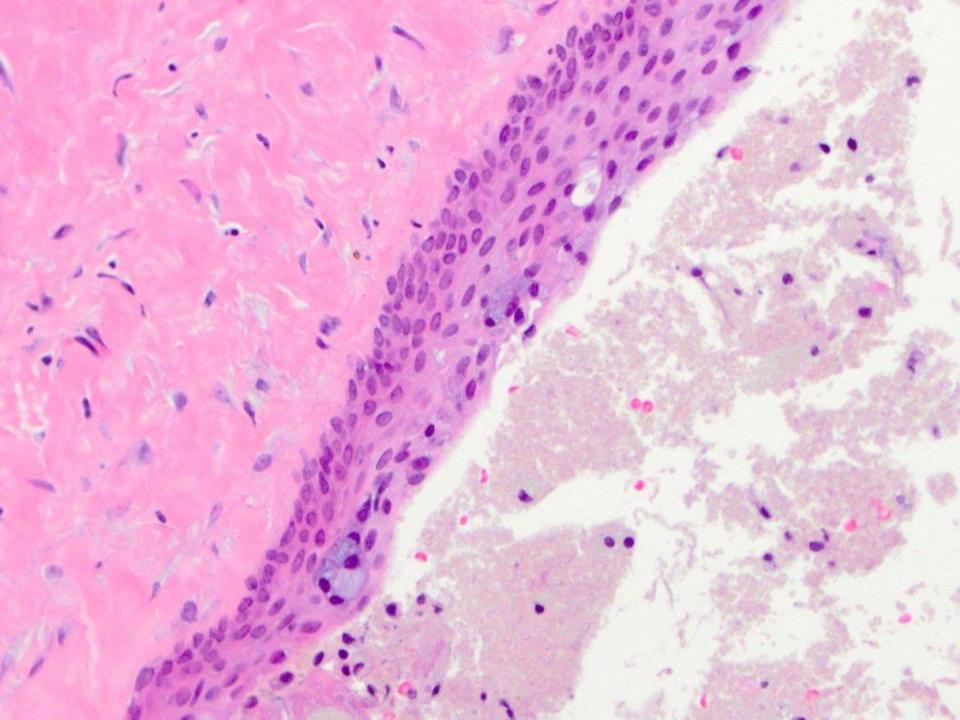


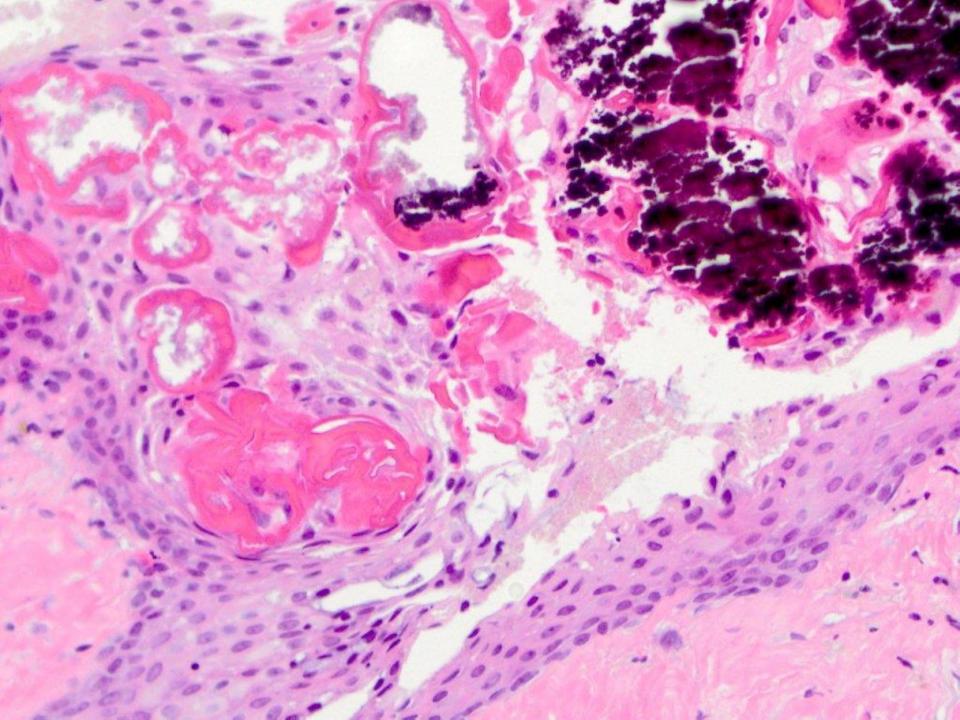


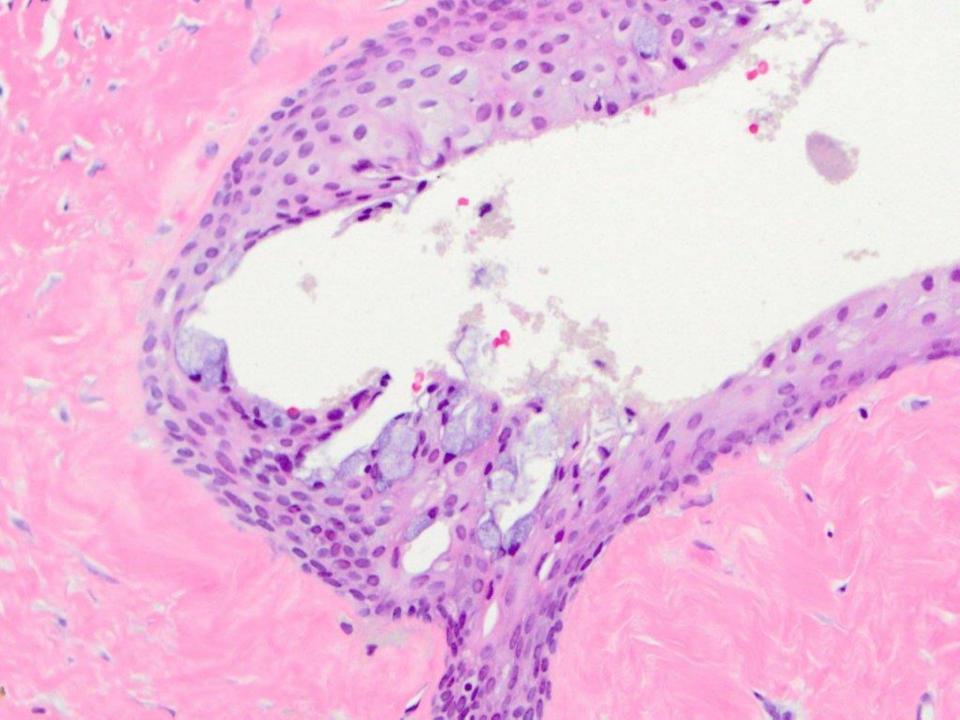
areas of ameloblastoma within the cyst wall!

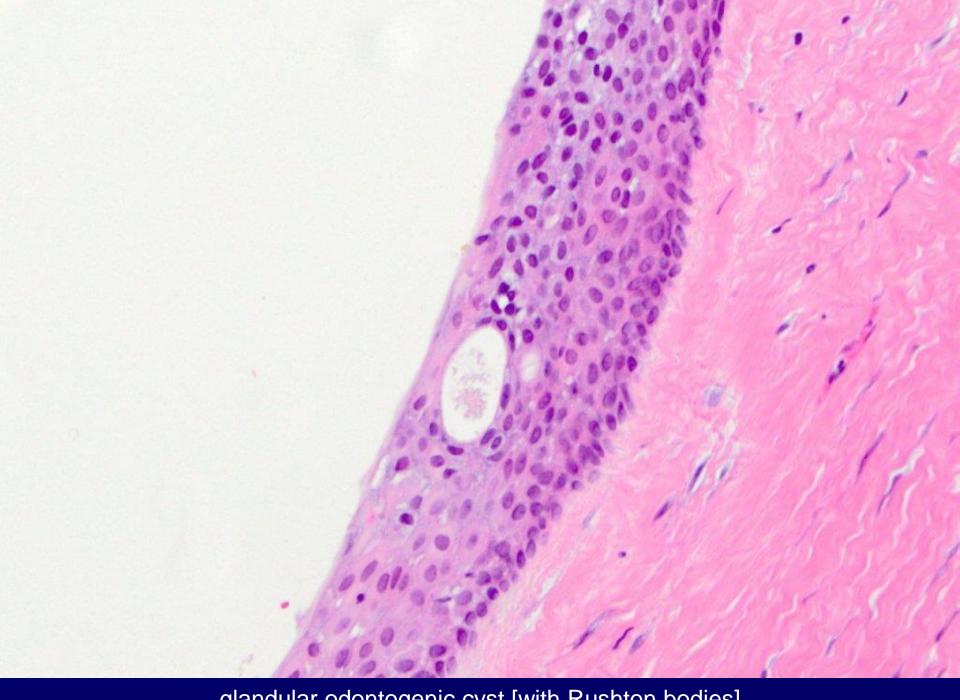




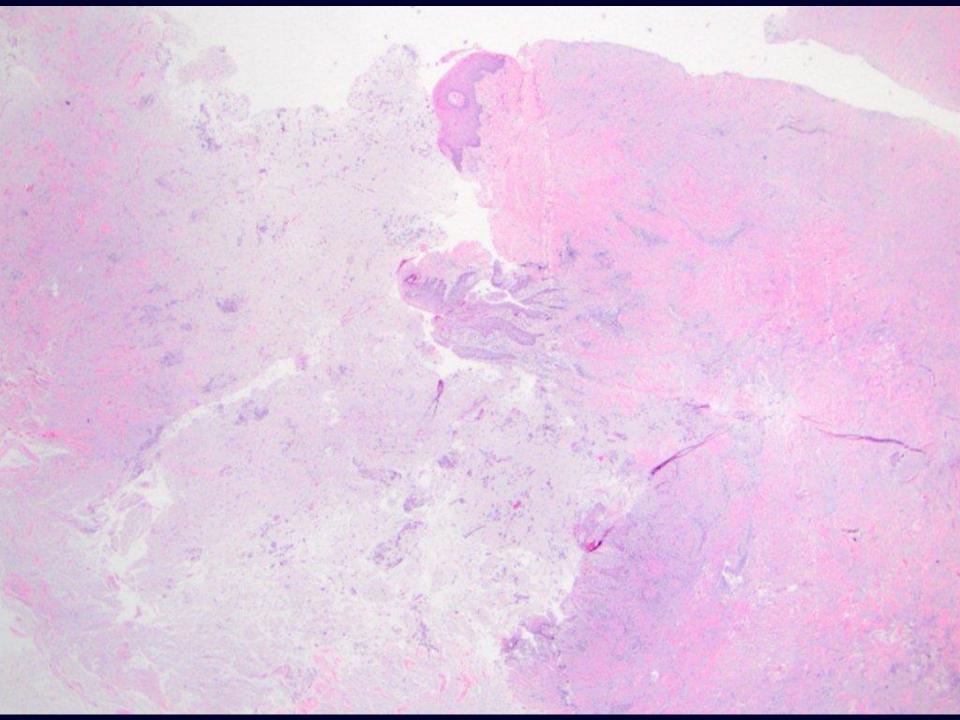


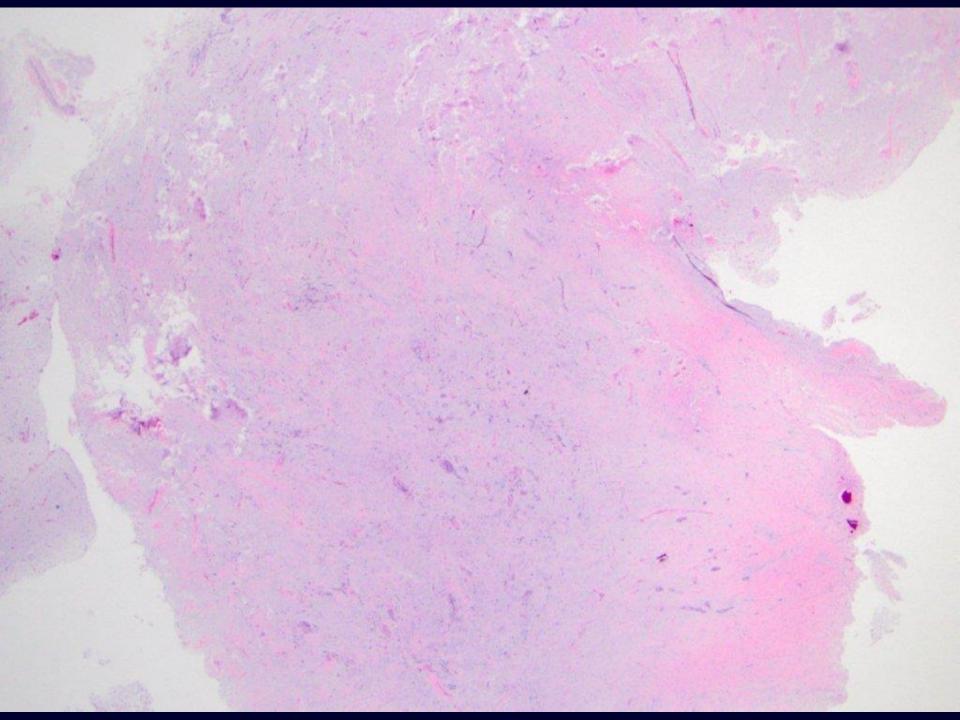


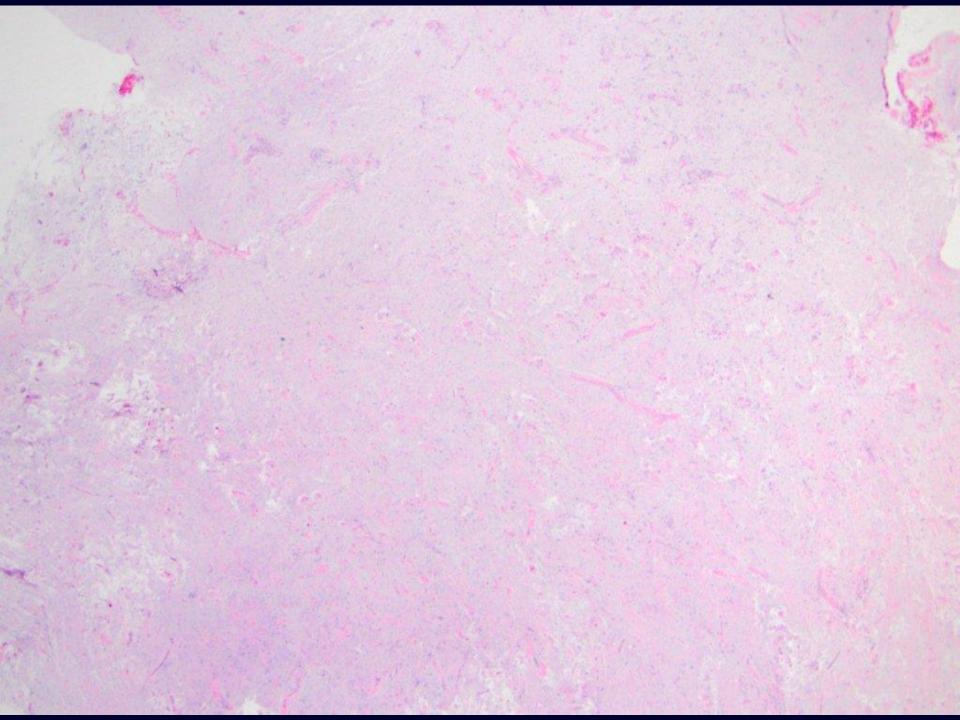


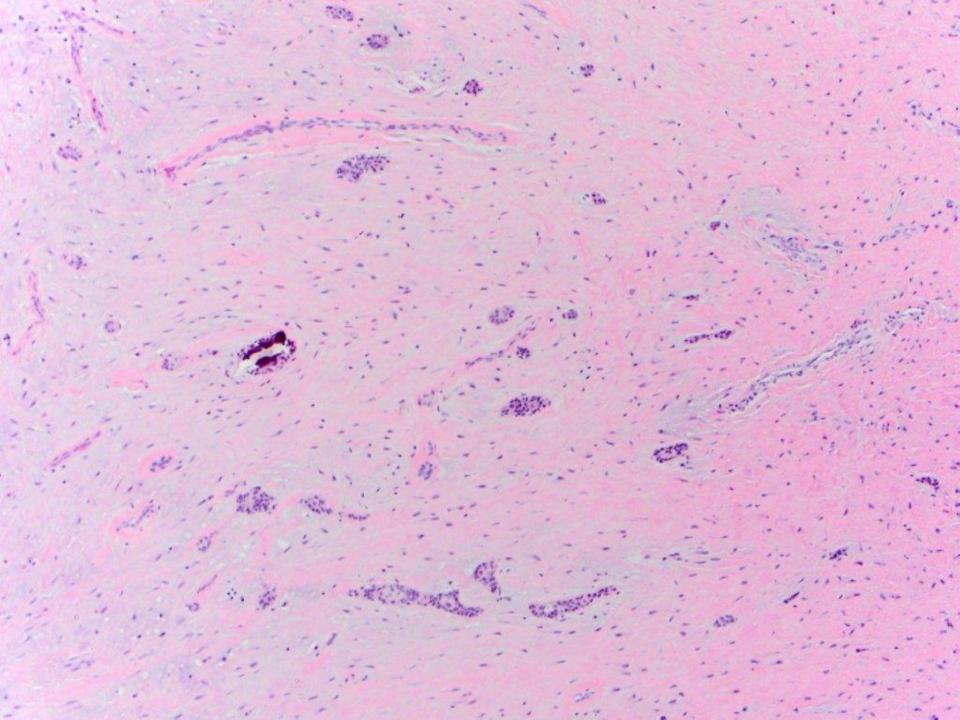


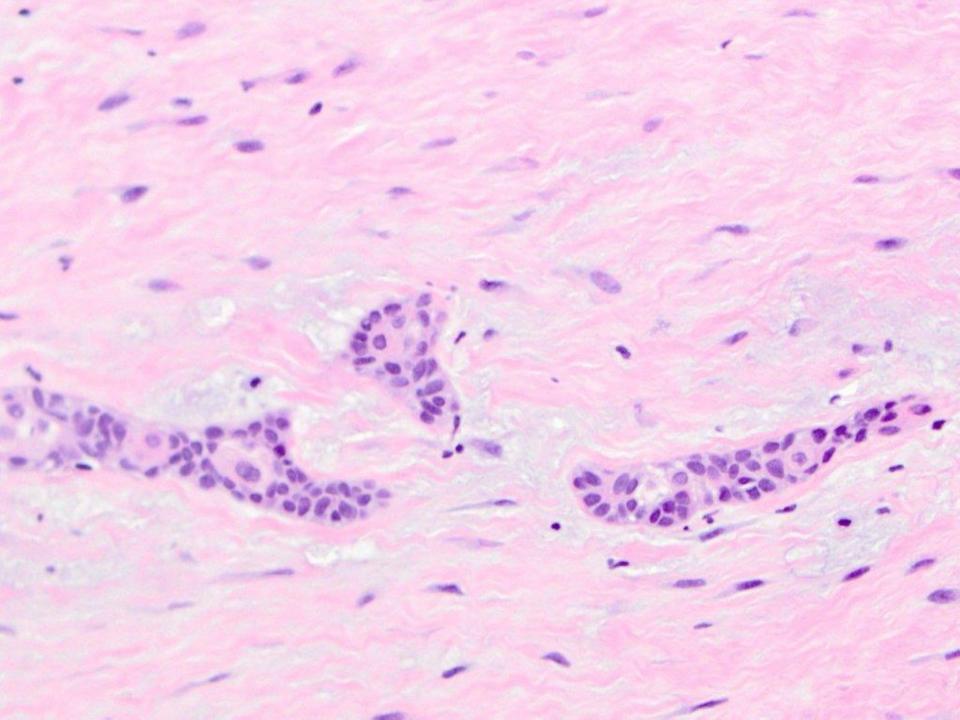
glandular odontogenic cyst [with Rushton bodies]

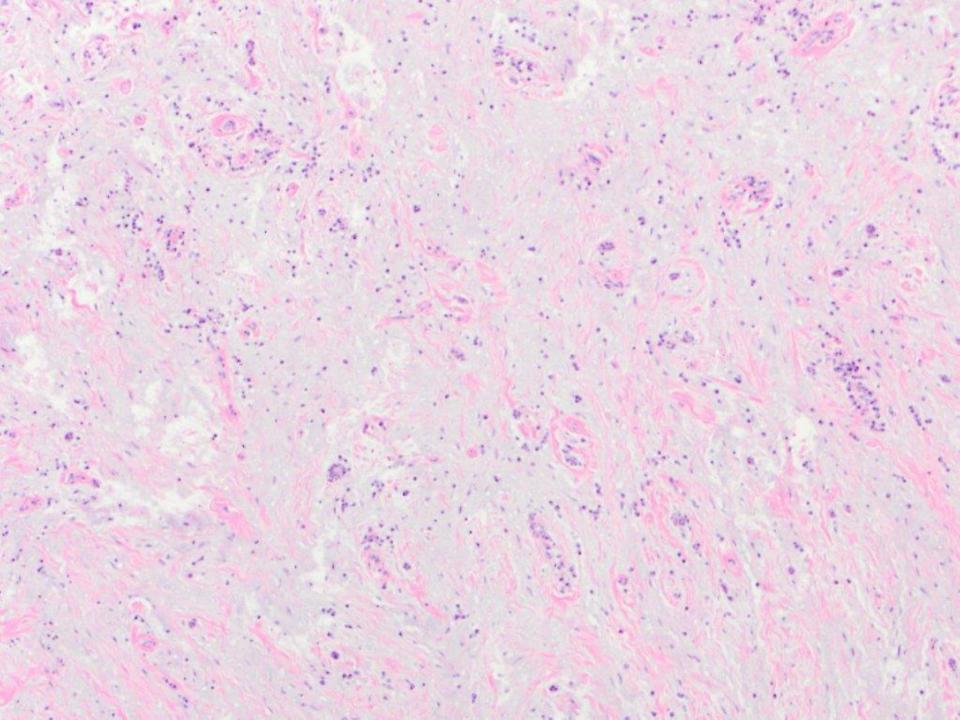


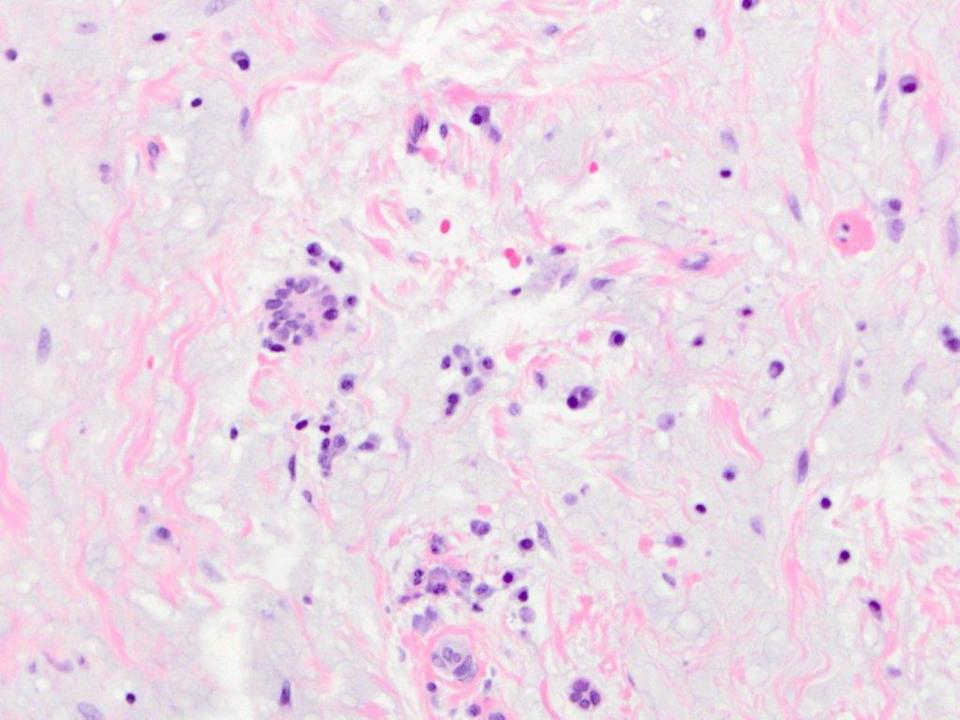


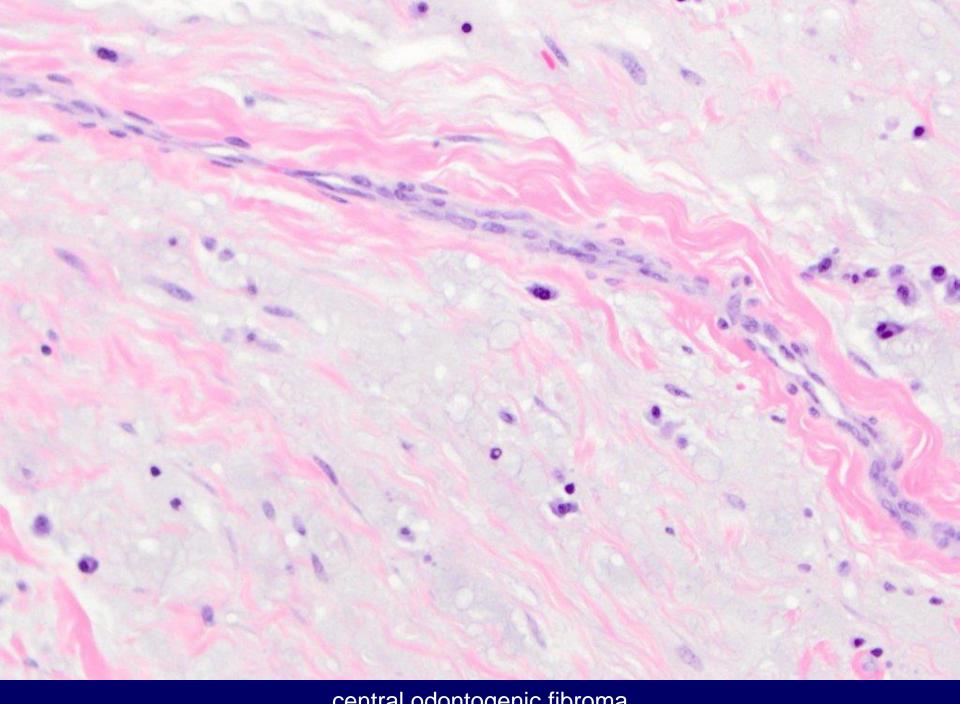


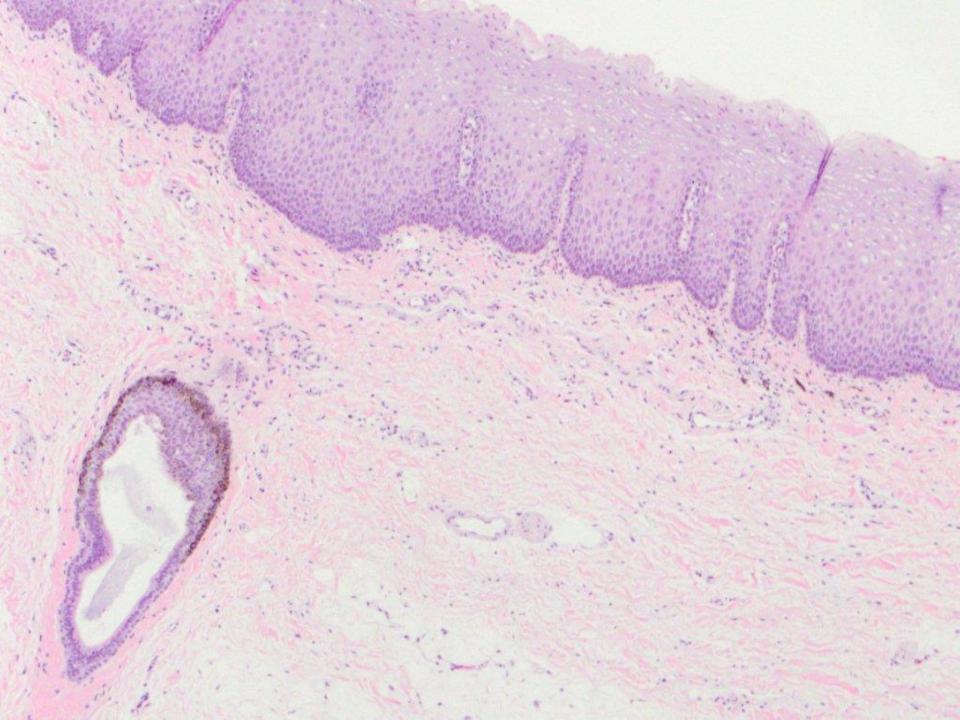


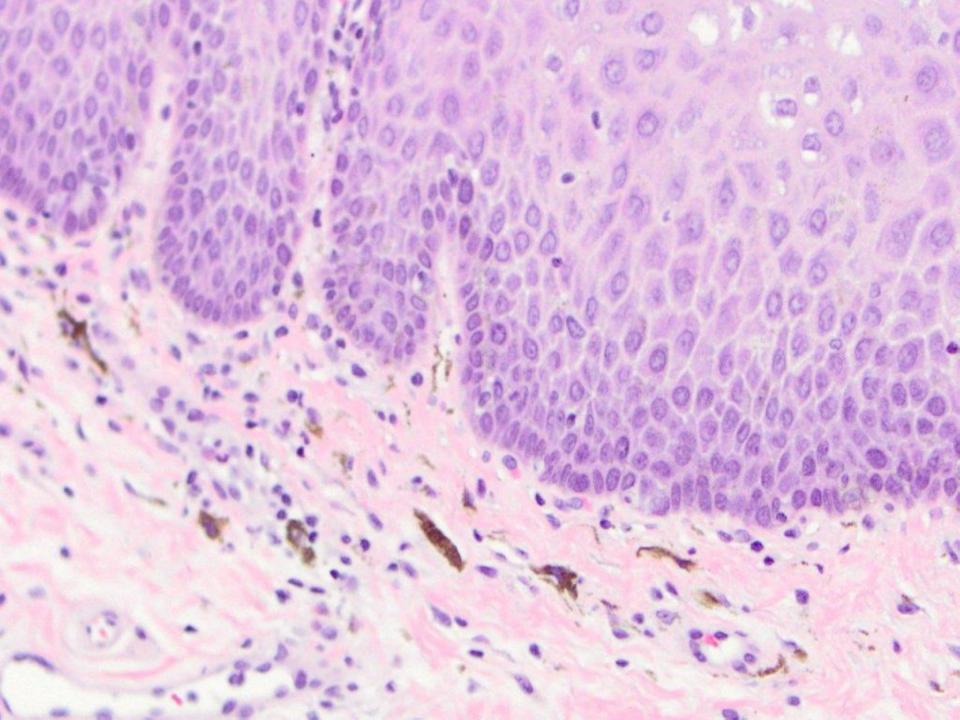


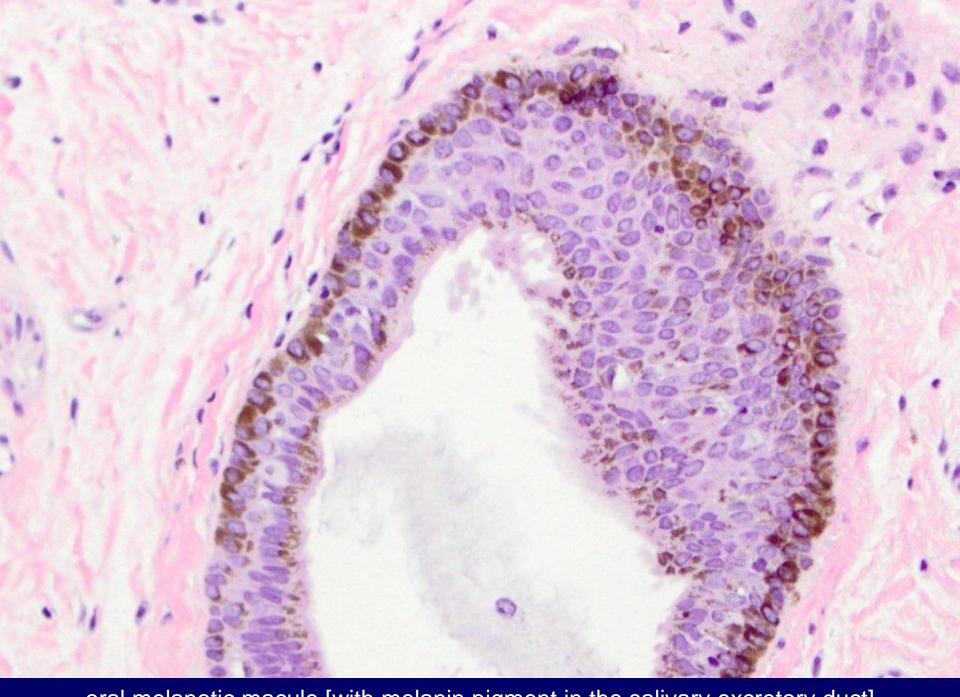








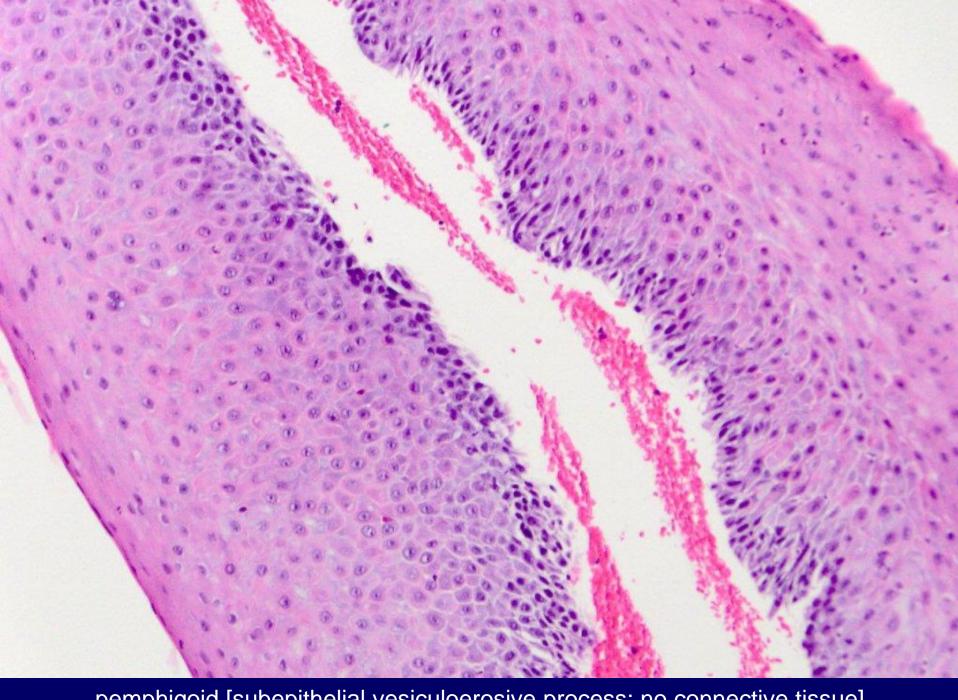




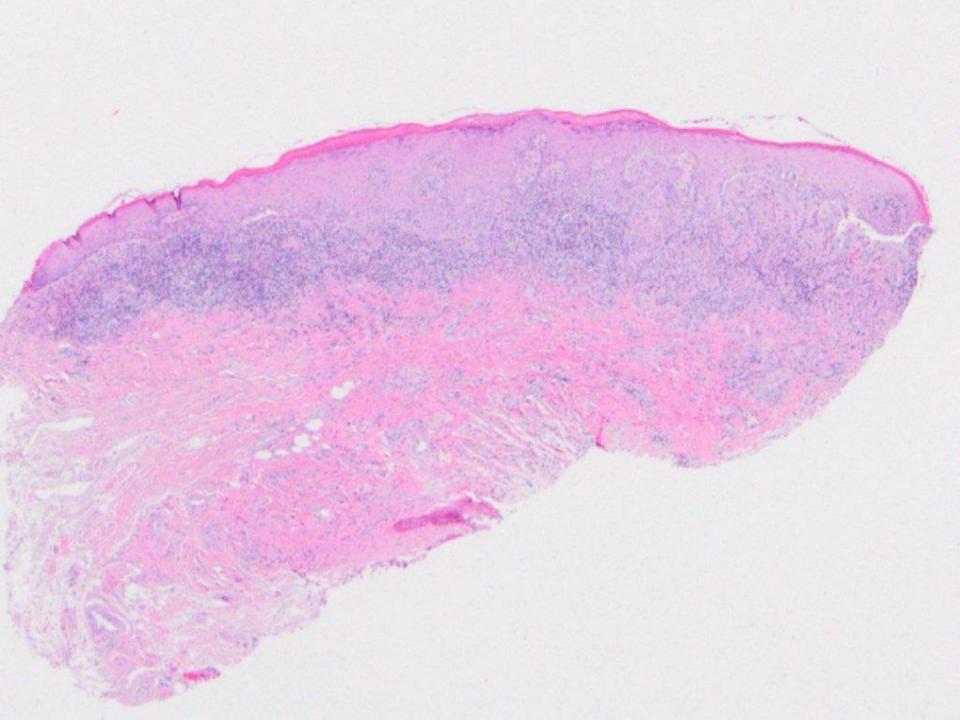
oral melanotic macule [with melanin pigment in the salivary excretory duct]

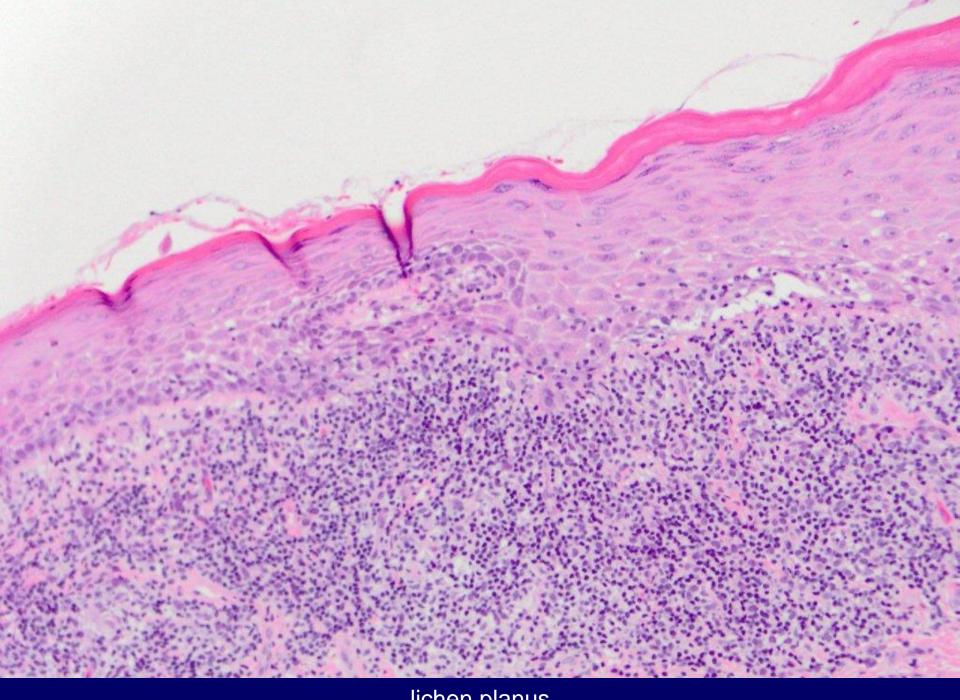
described as an erosive lesion of the buccal mucosa

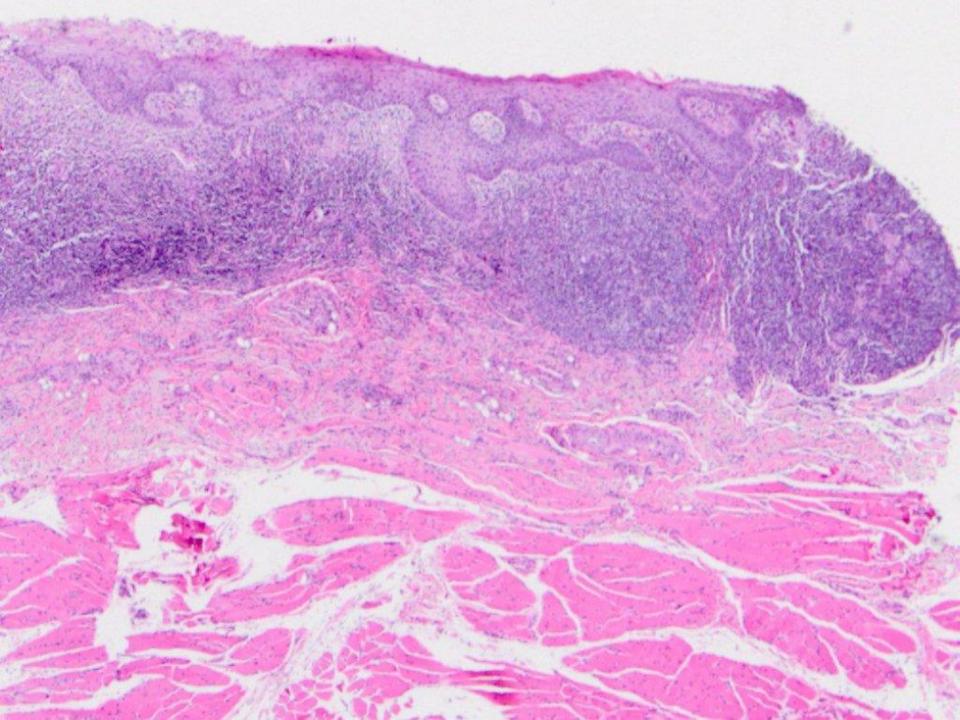


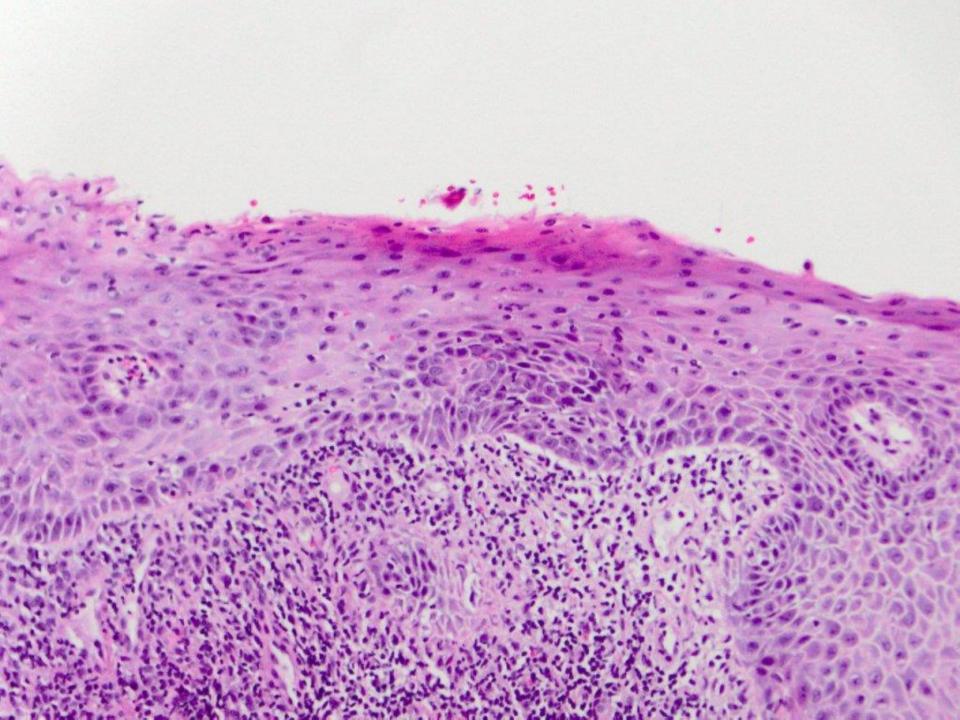


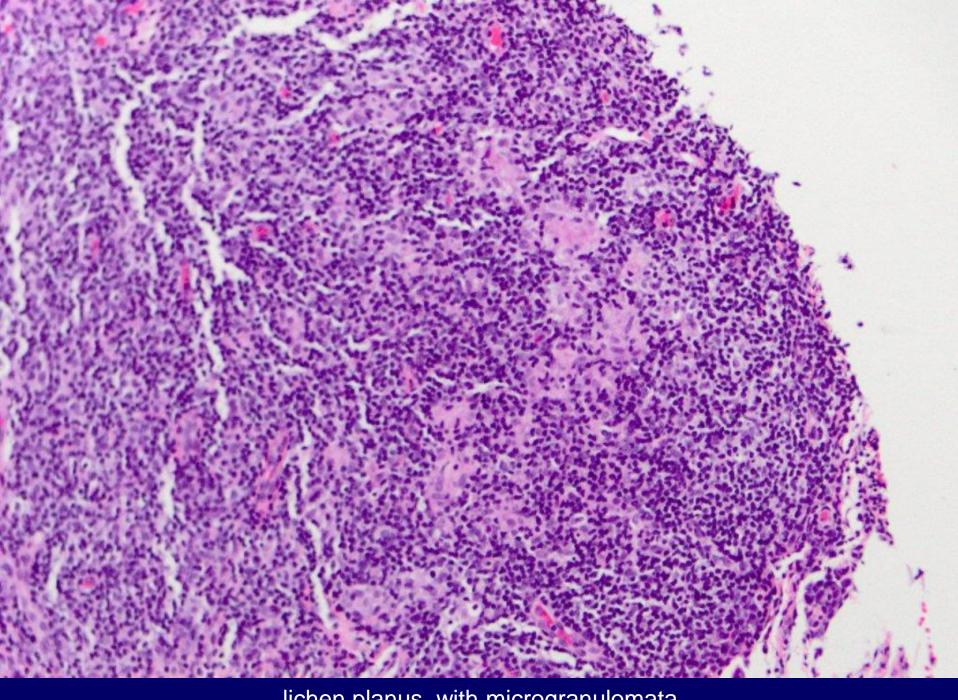
pemphigoid [subepithelial vesiculoerosive process; no connective tissue]



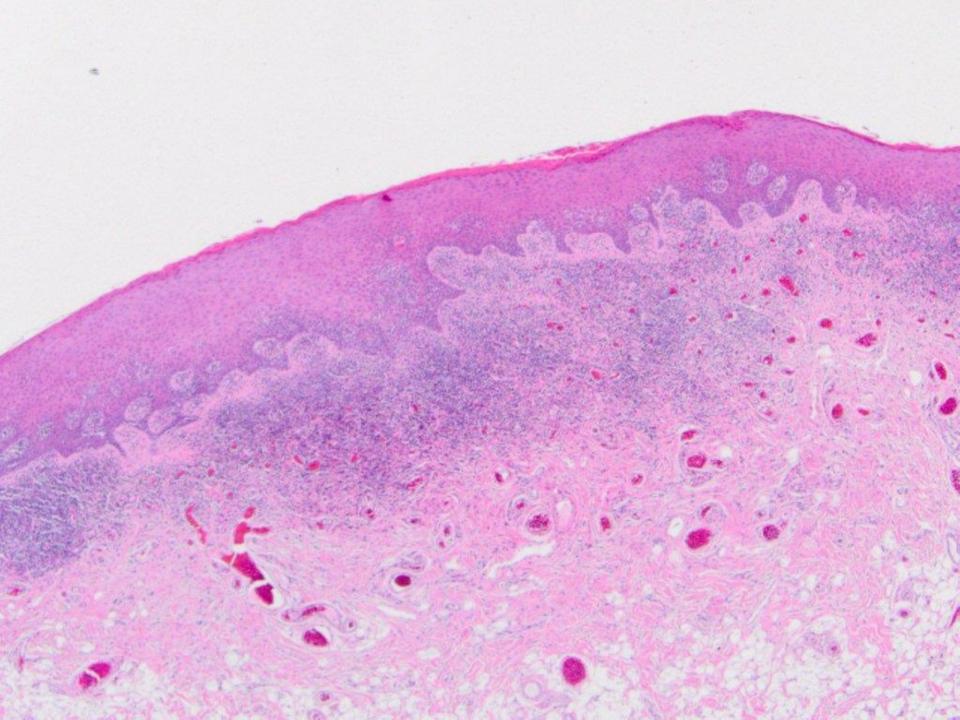


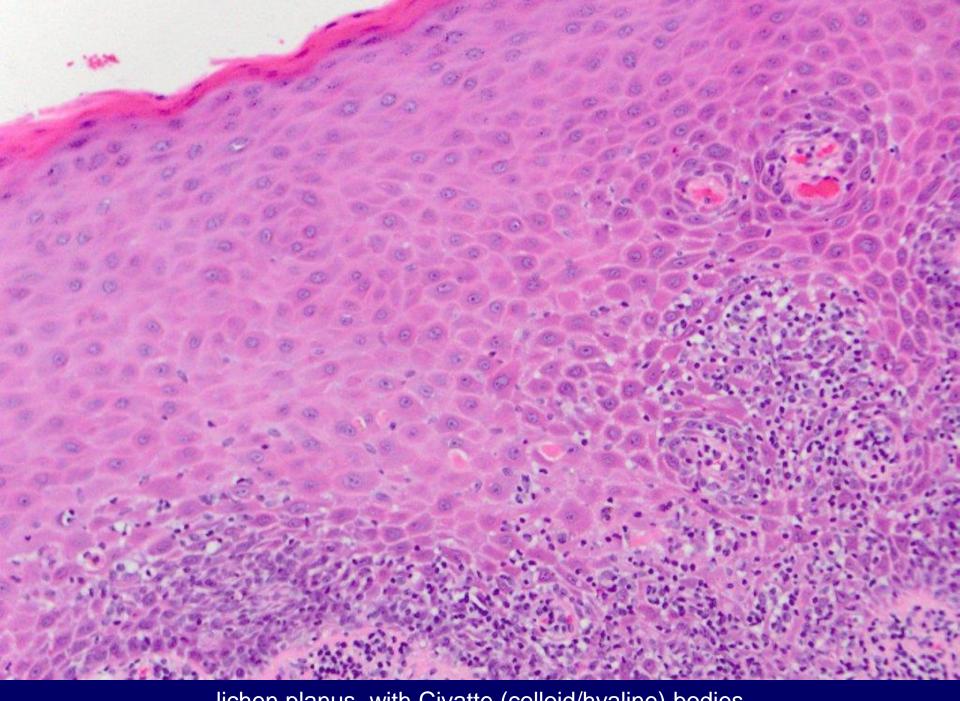






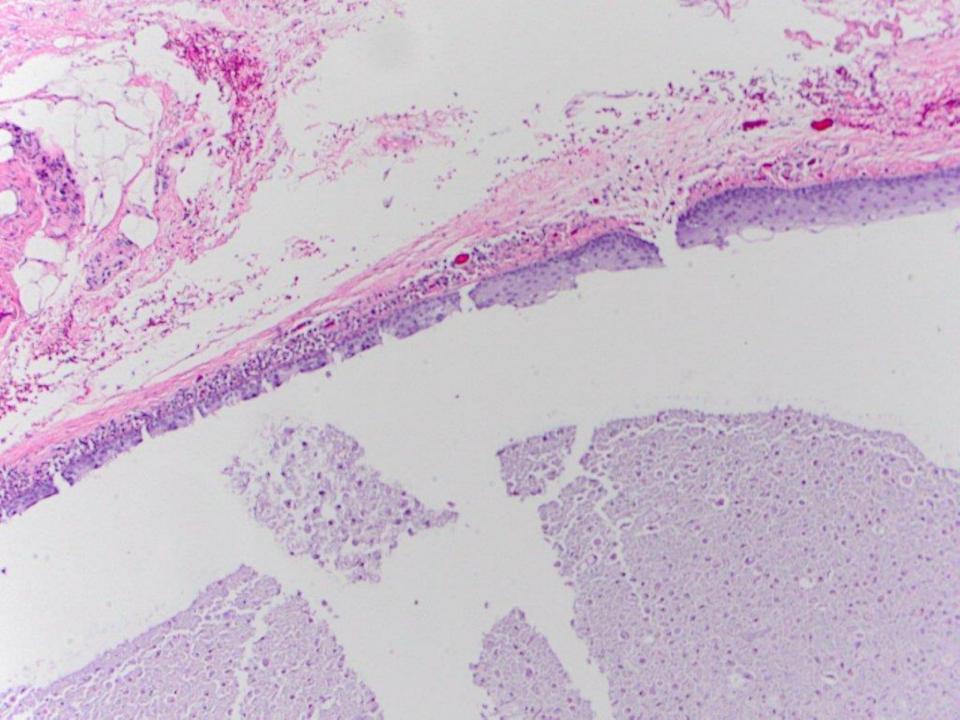
lichen planus, with microgranulomata

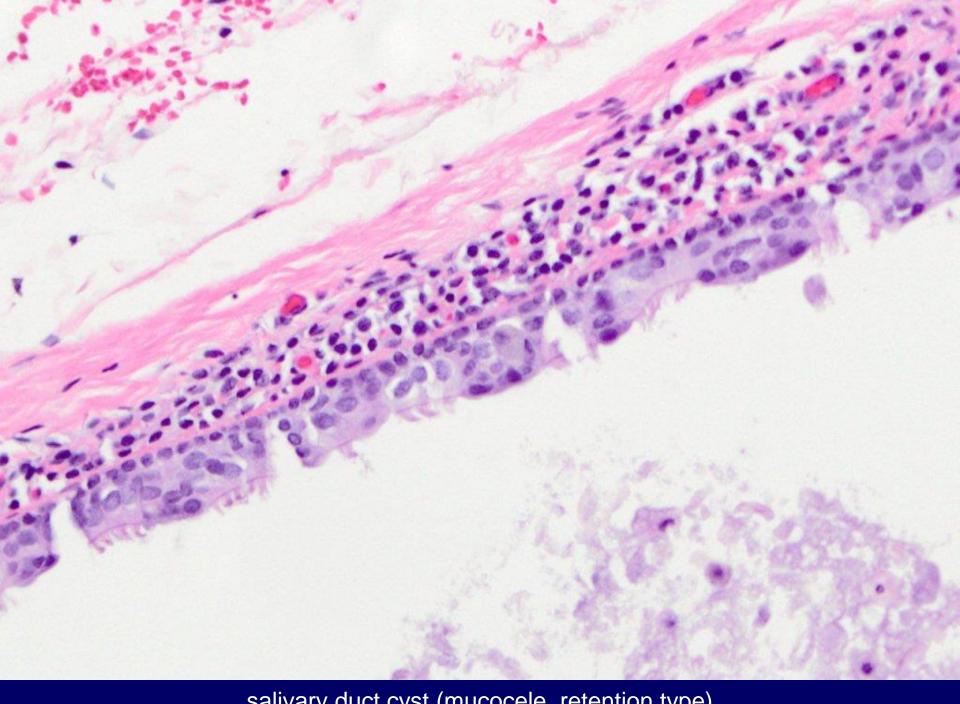




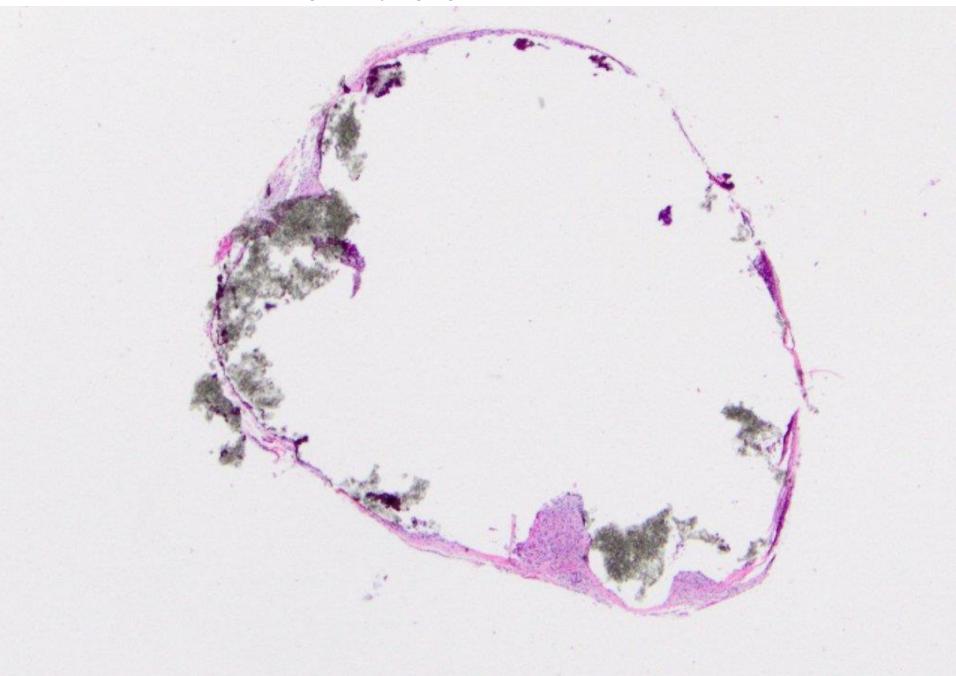
lichen planus, with Civatte (colloid/hyaline) bodies







described as a "foreign body" [gingiva, #27/28 area; #27 has PFM crown]





polarizable foreign body, suggestive of adhesive/cement