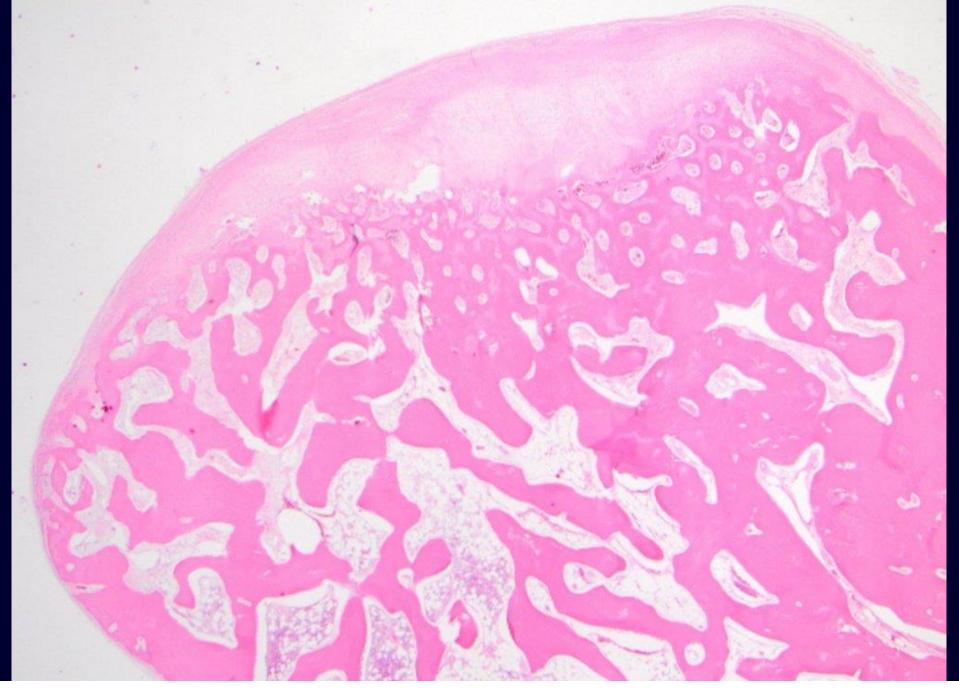
Oral Histopathology Series 26

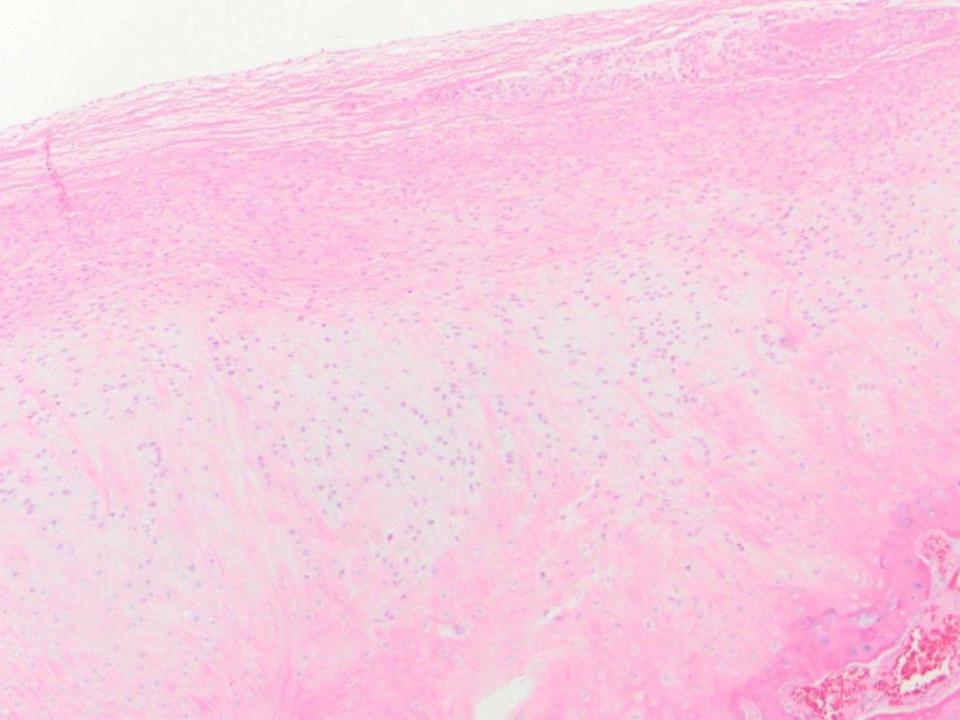
DAVID E. KLINGMAN, DMD

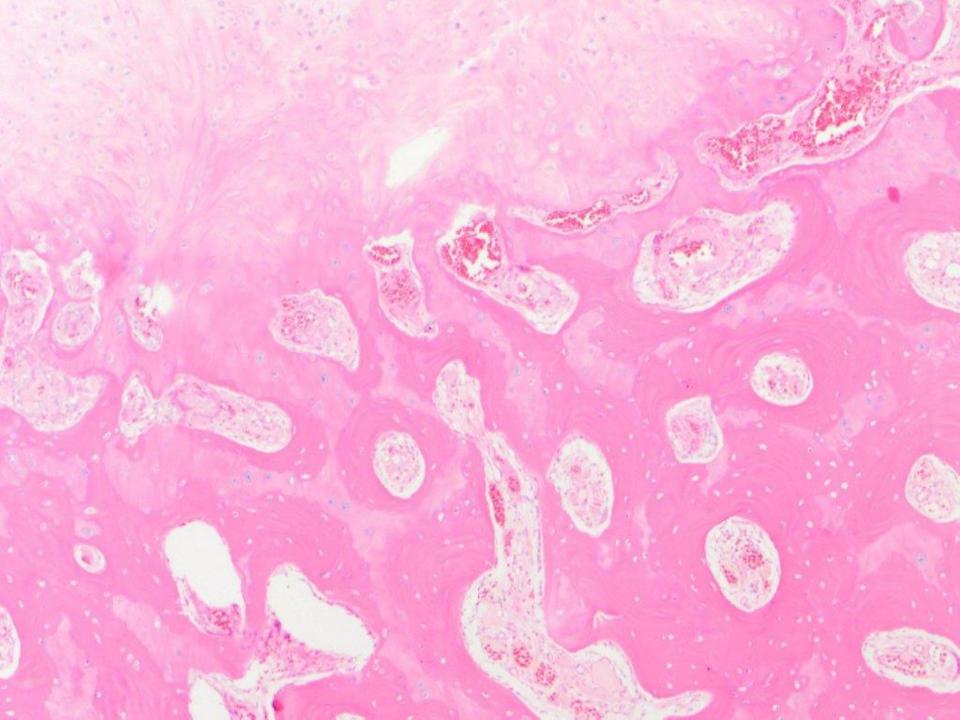
Diplomate, American Board of Oral and Maxillofacial Pathology Diplomate, American Board of General Dentistry

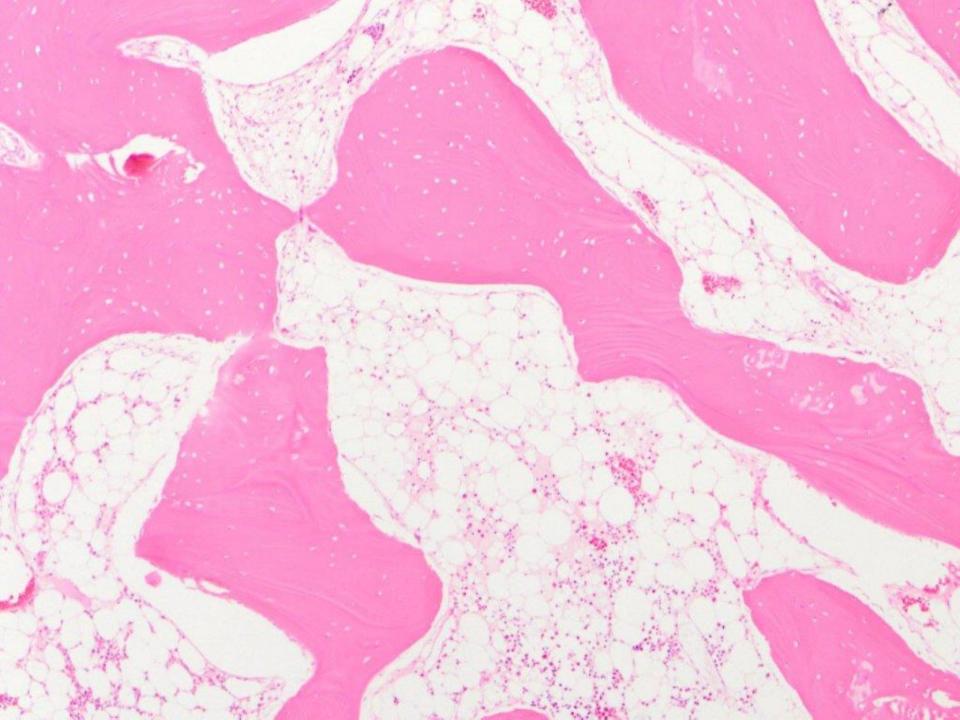
The opinions or assertions contained herein at the private ones of the author(s) Presenter has no financial interest to disclose.



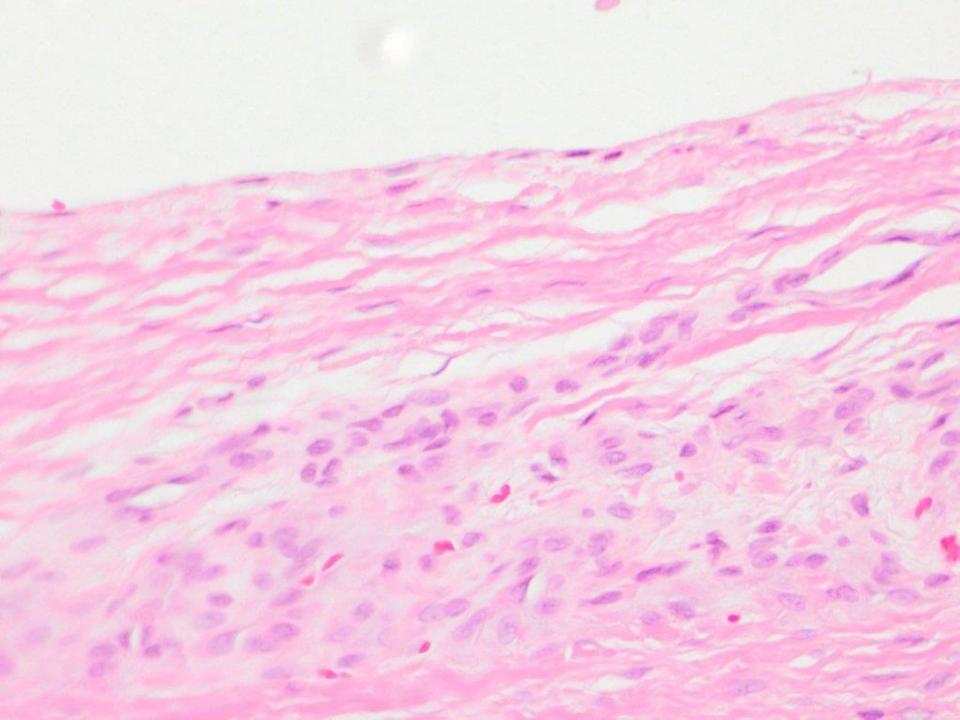
condyle



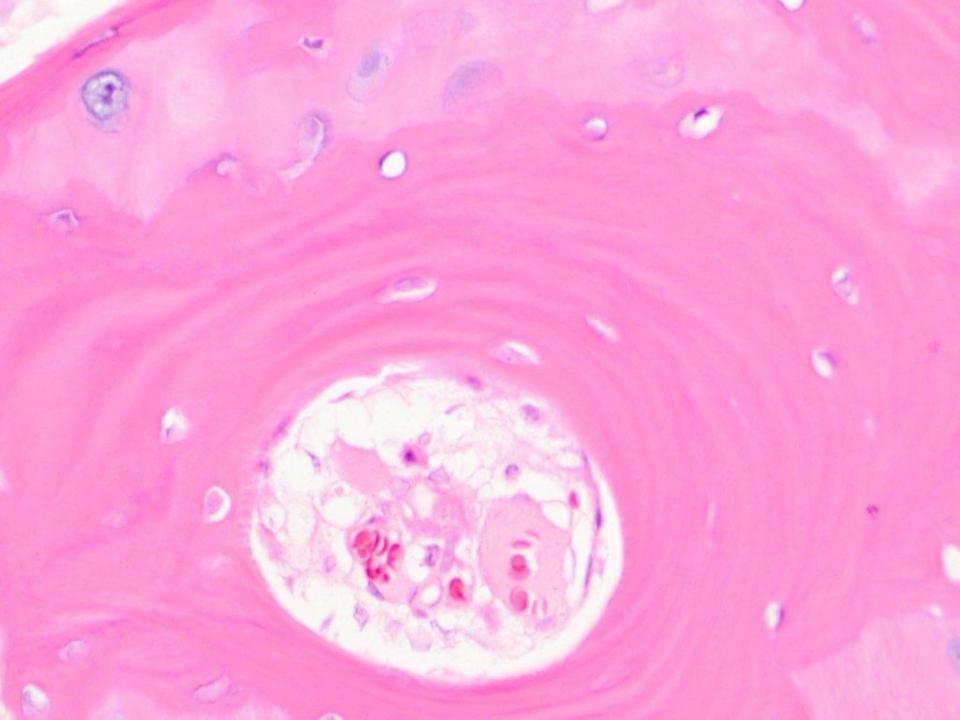




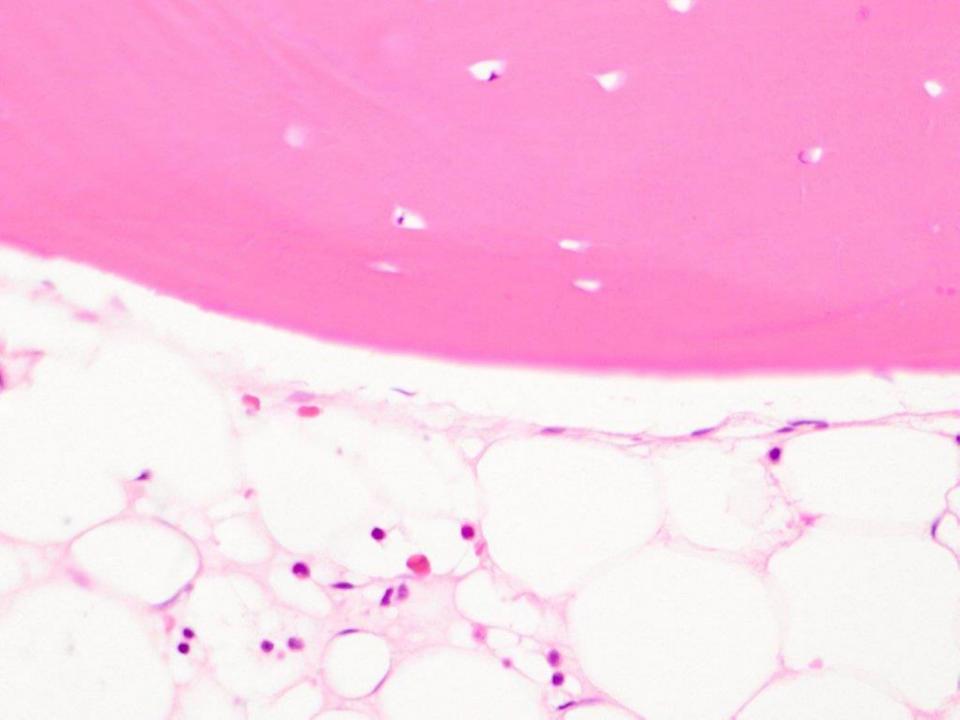


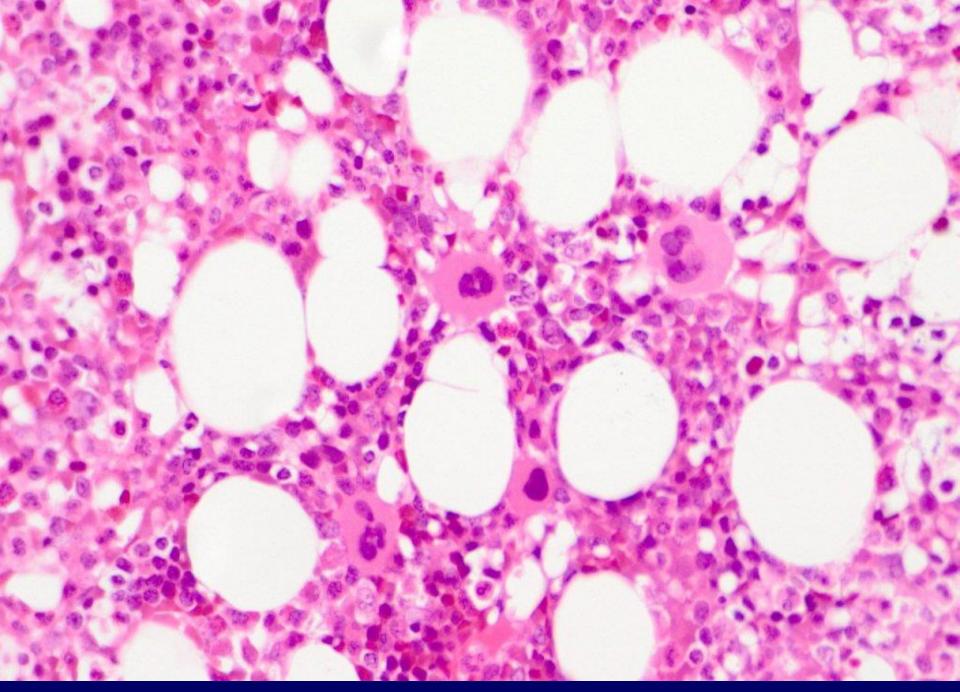




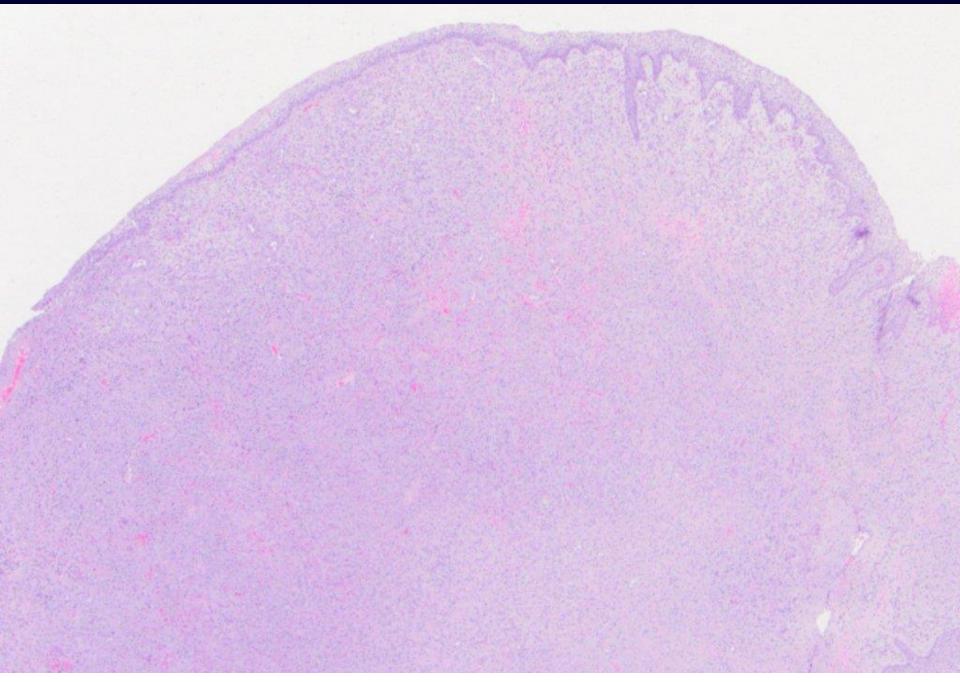


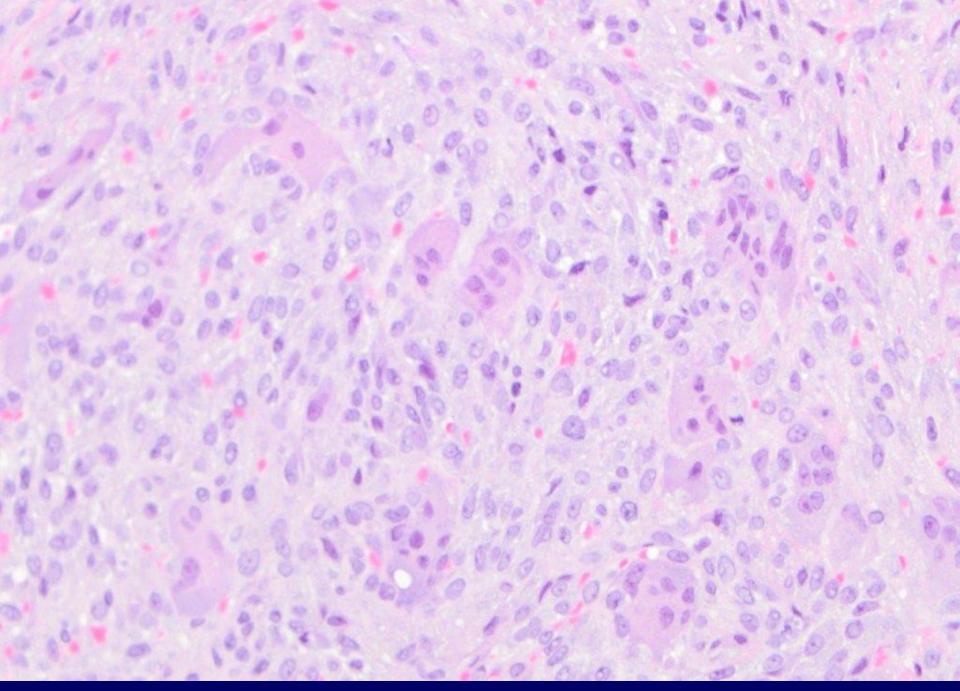






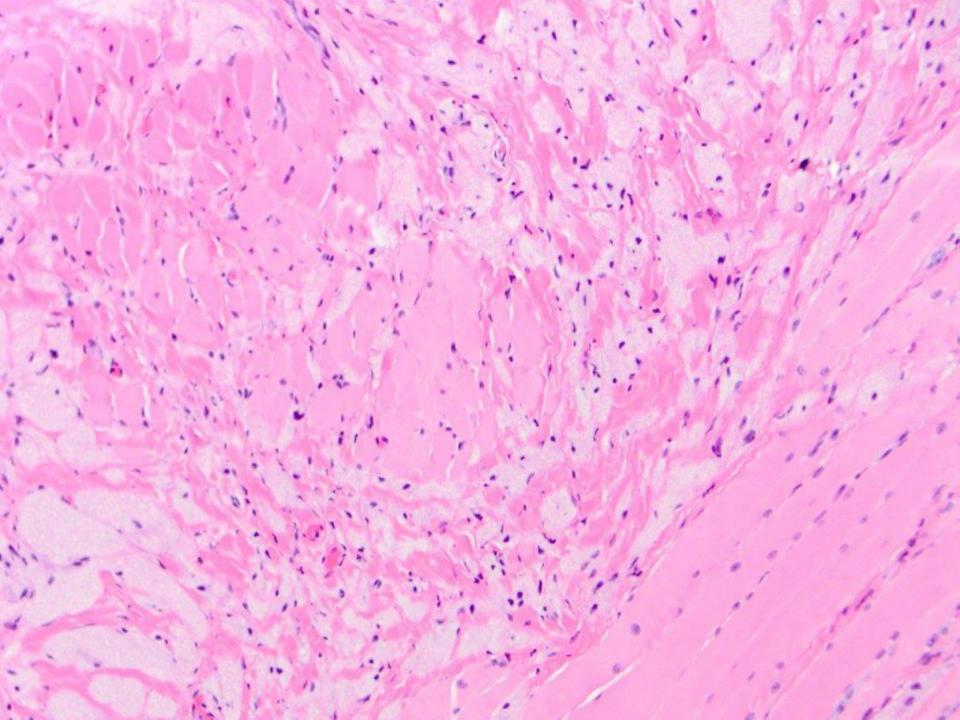
osteochondroma (also showing fatty and hematopoietic marrow)

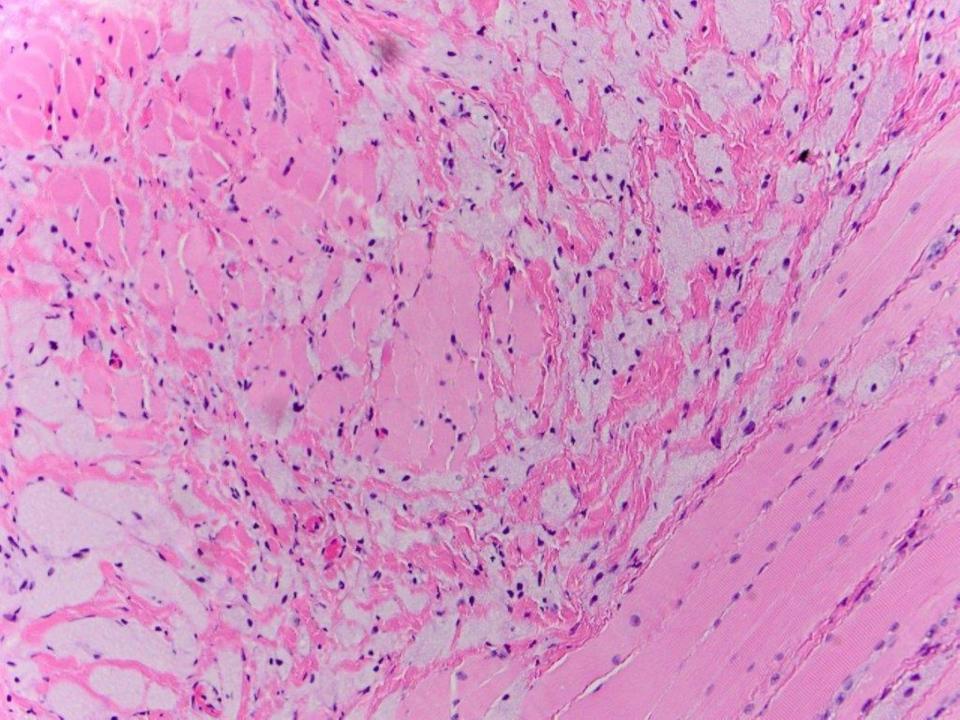


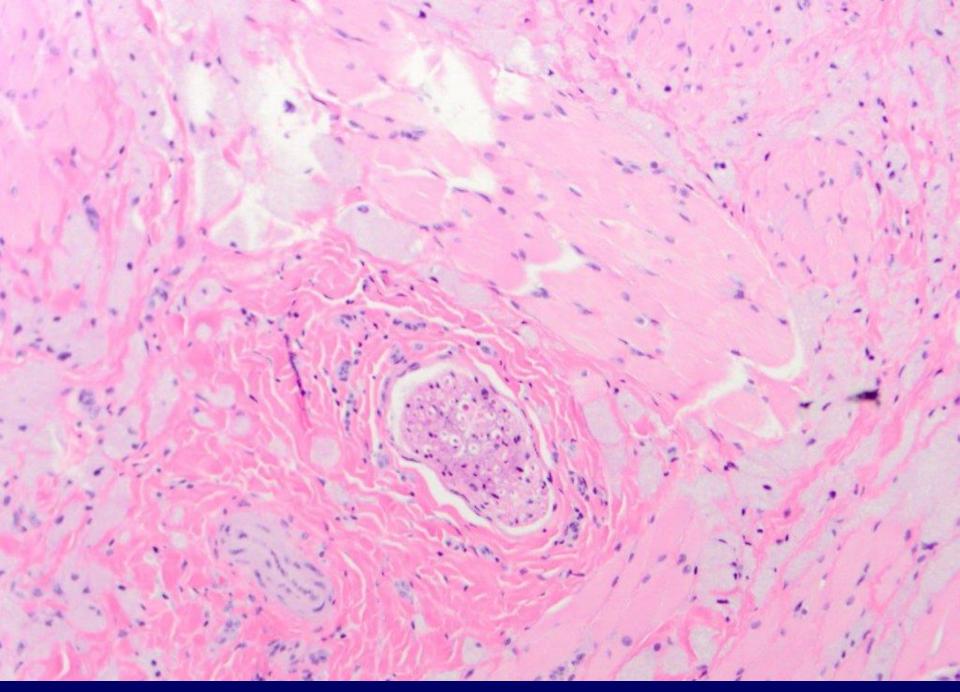


ulcerated peripheral giant cell granuloma

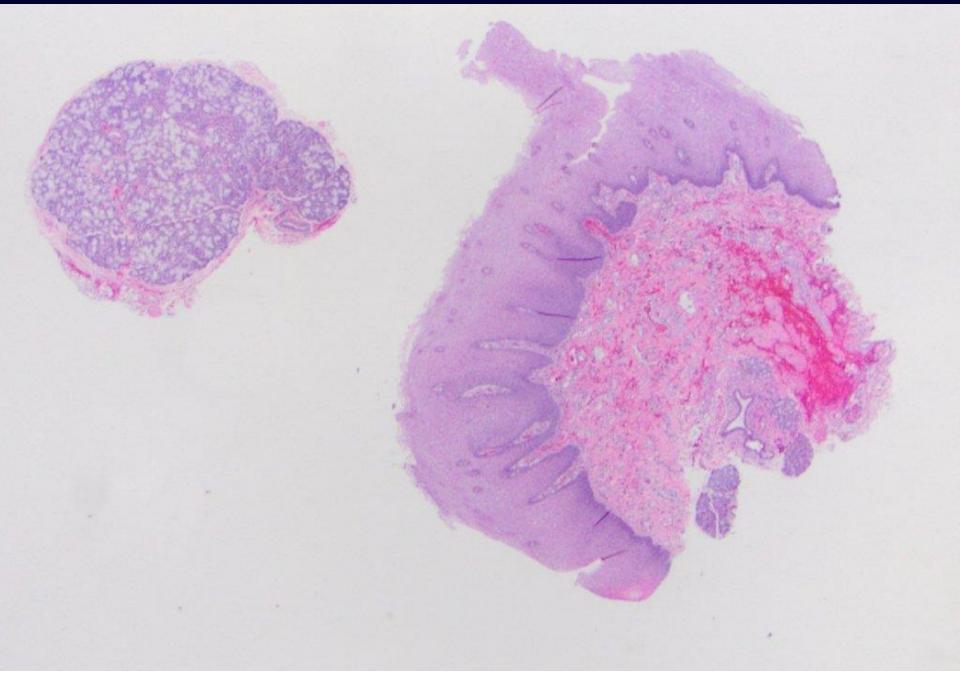




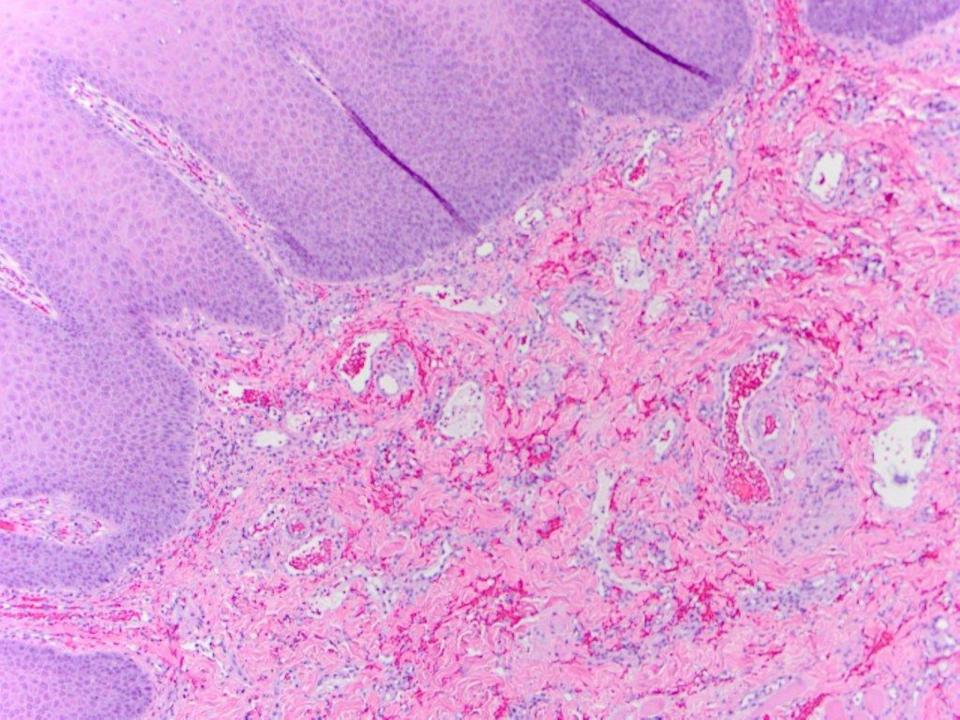


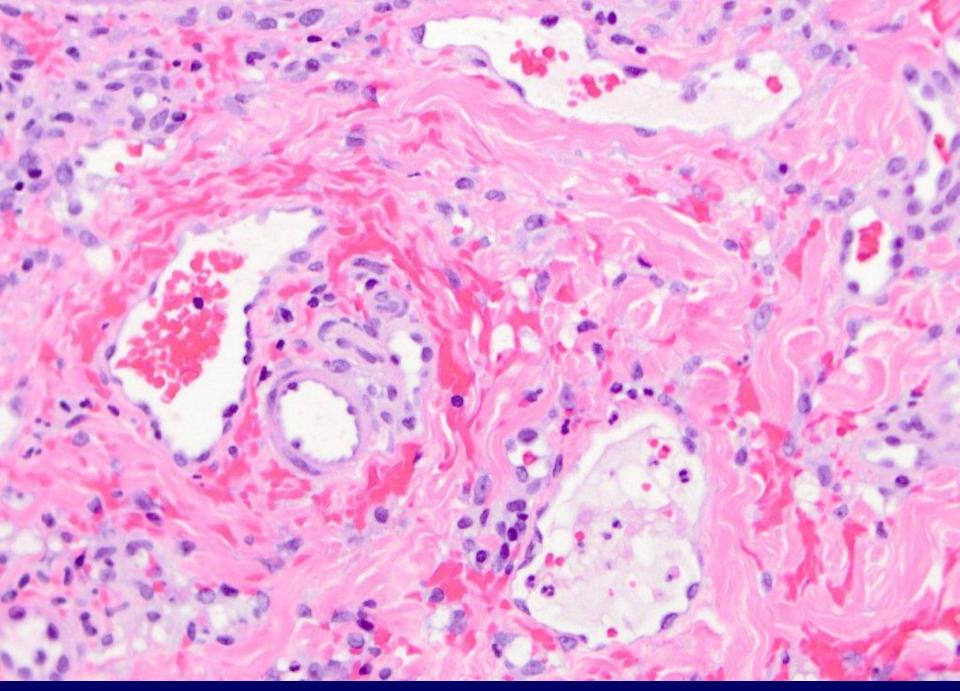


granular cell tumor

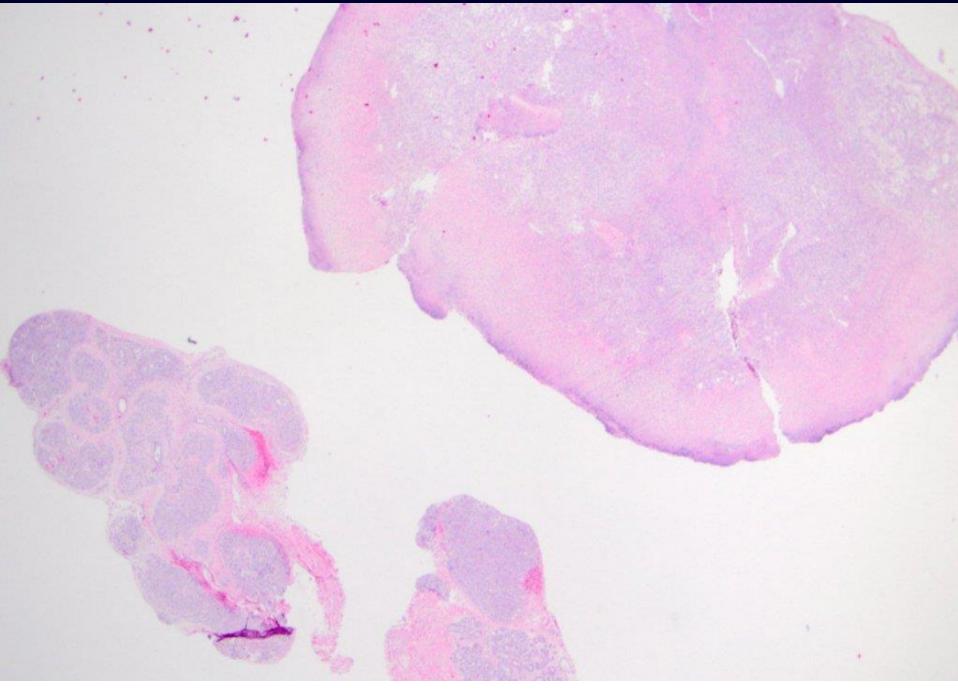


gingiva

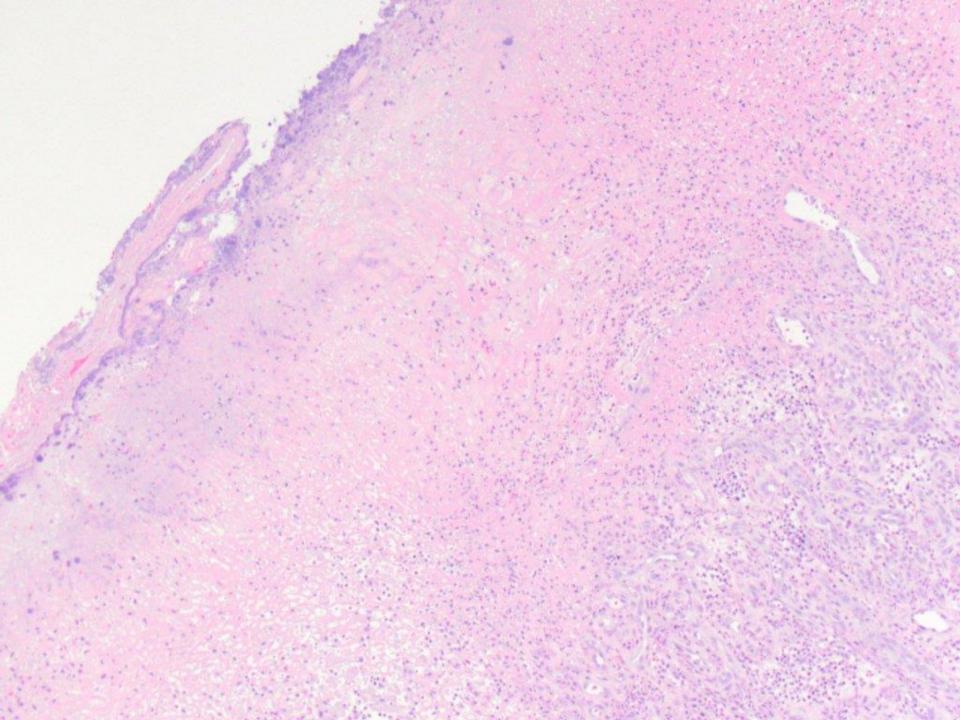


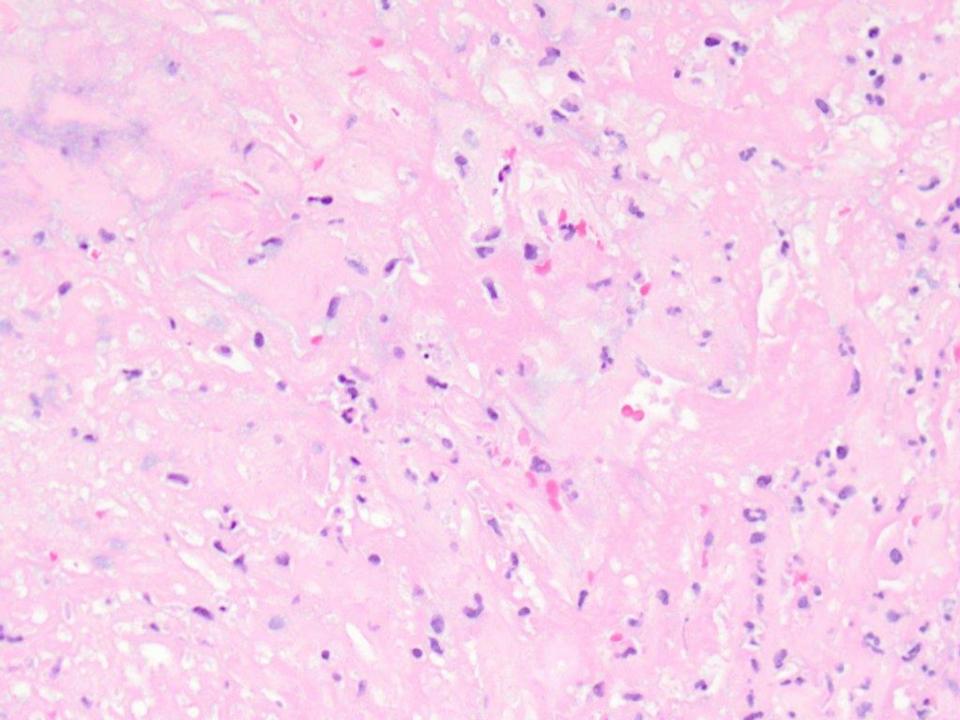


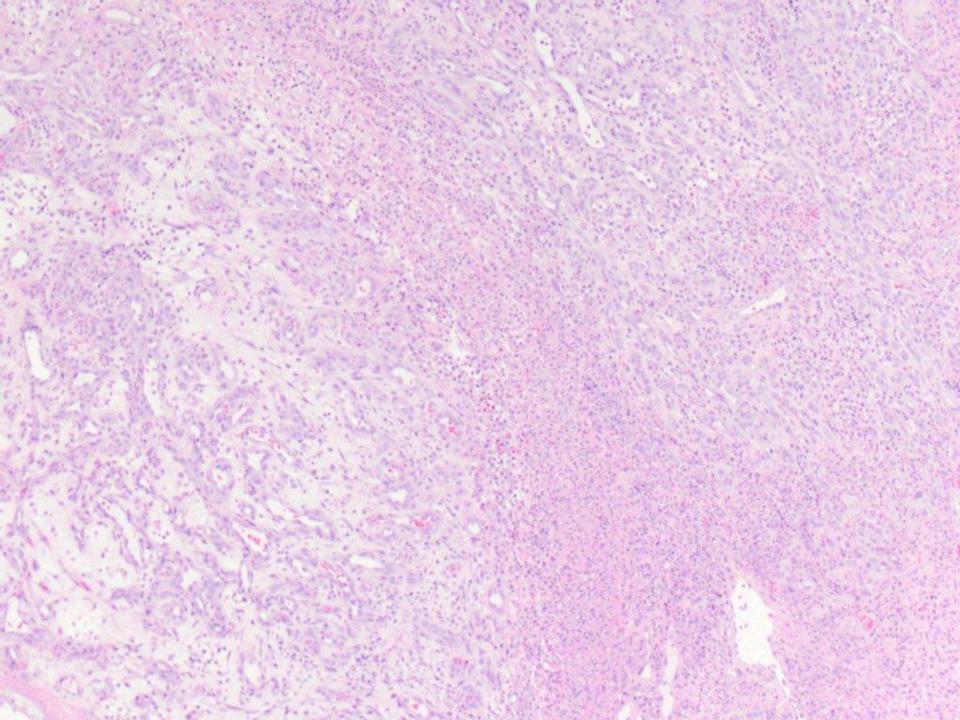
capillary hemangioma

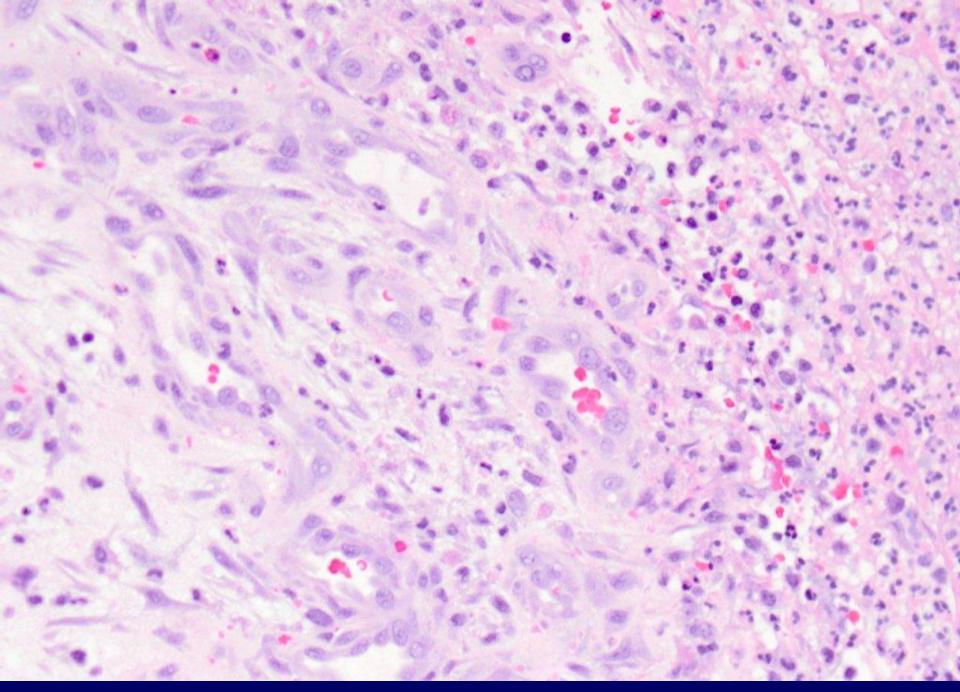


lower lip

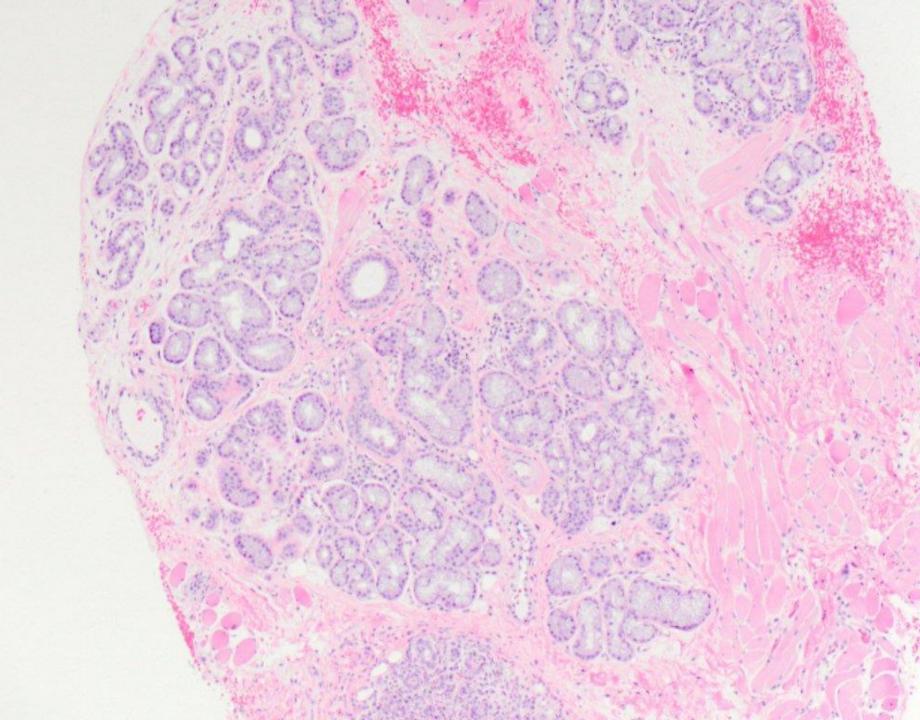


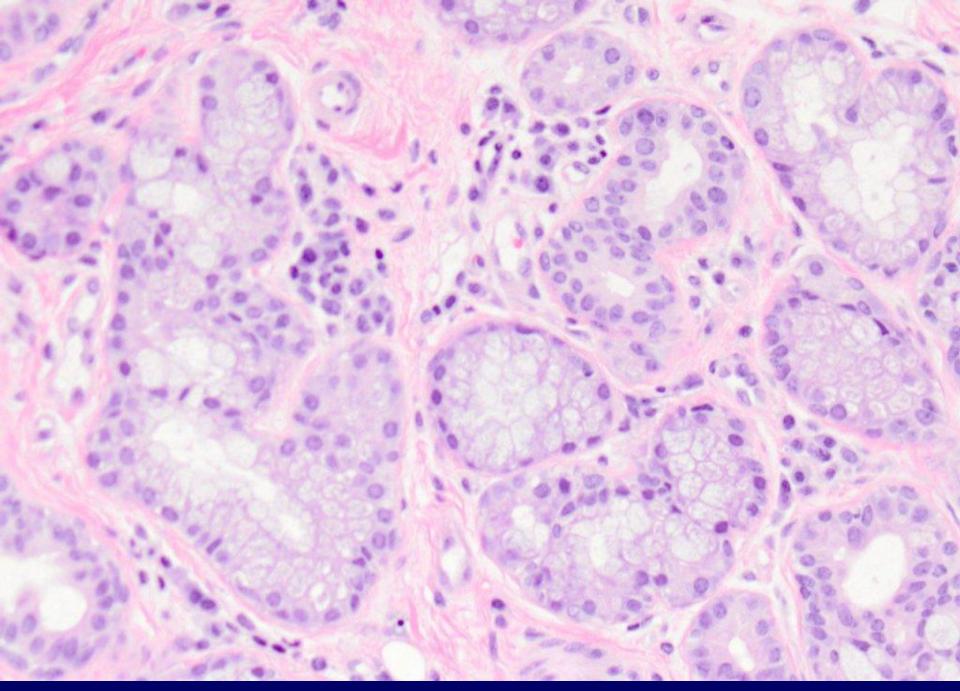




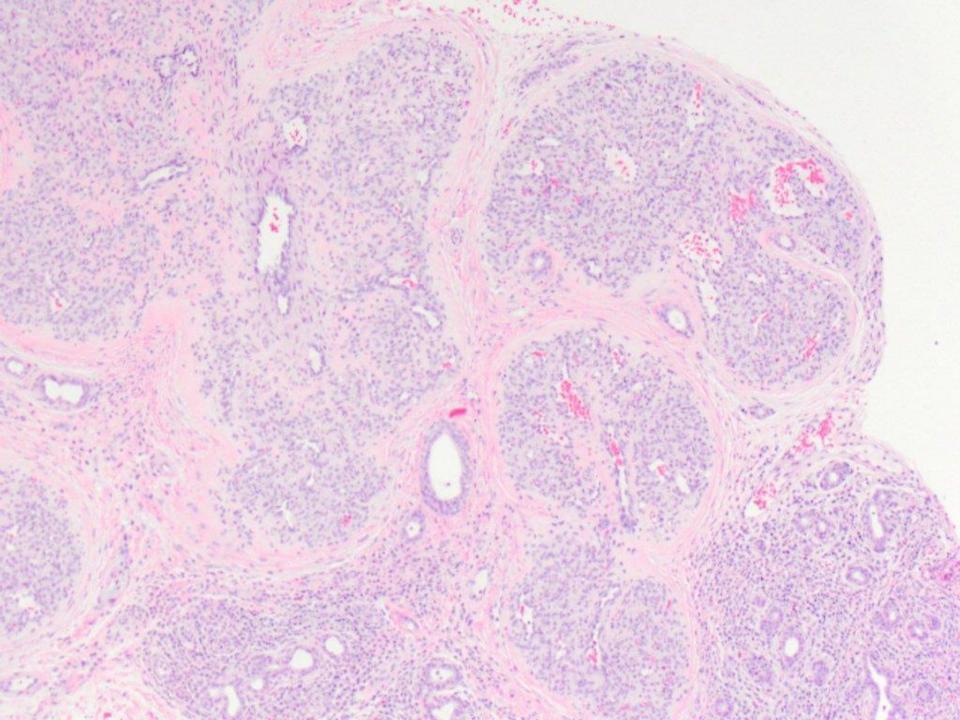


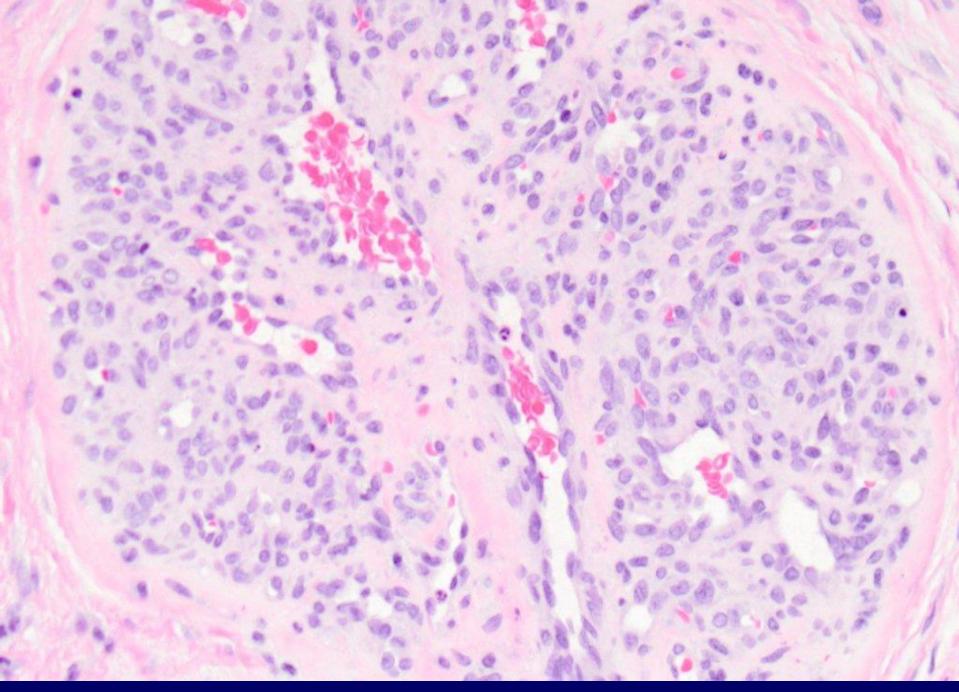
Part 1: ulcerated pyogenic granuloma



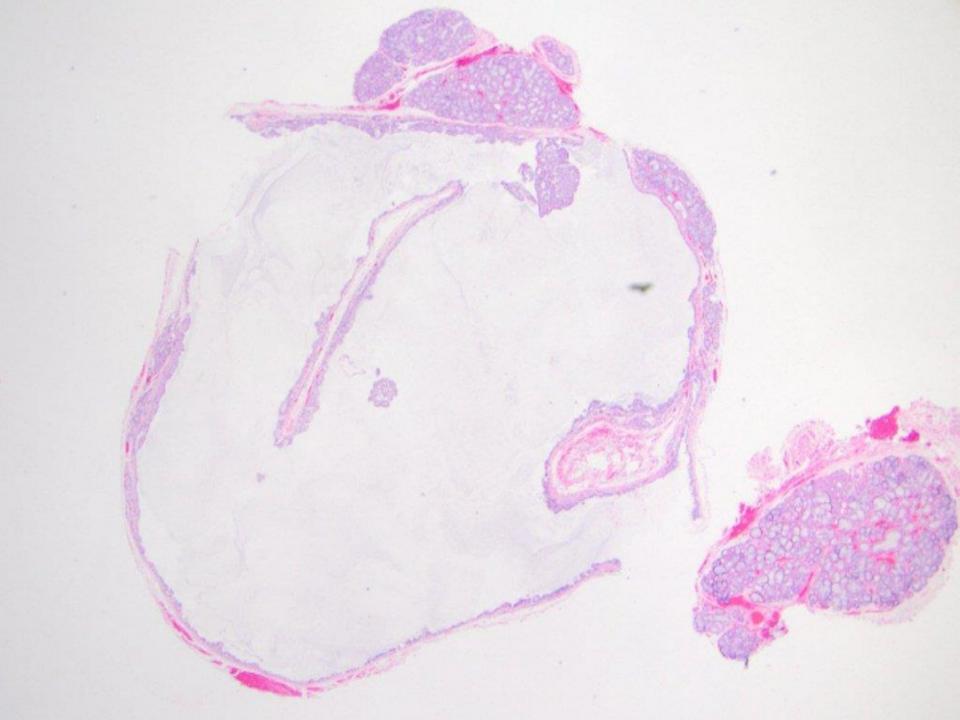


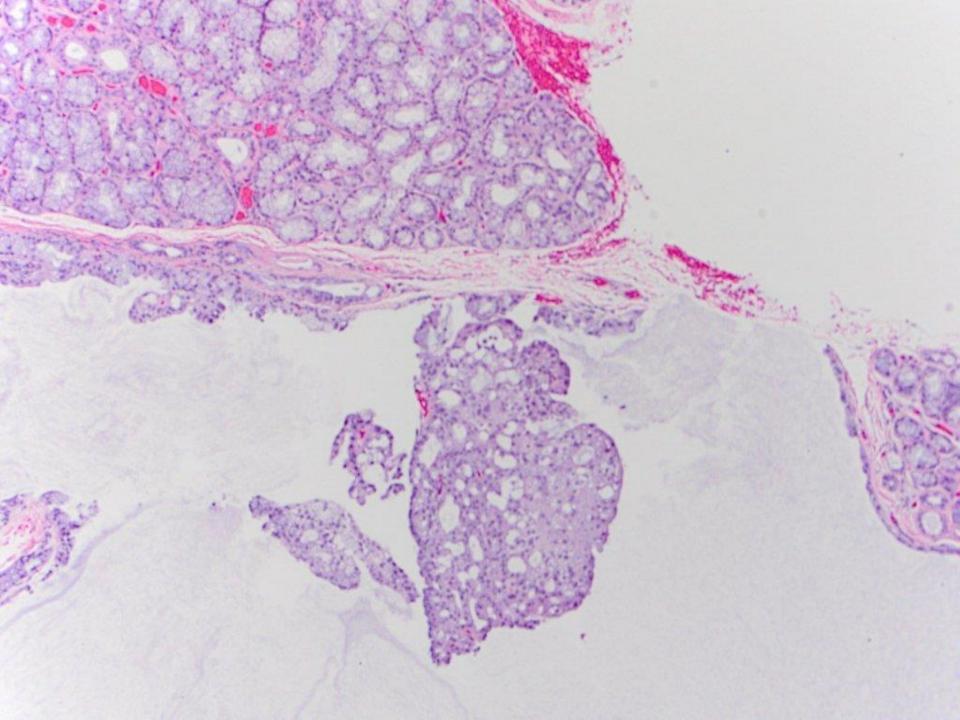
Part 1: sclerosing sialoadenitis

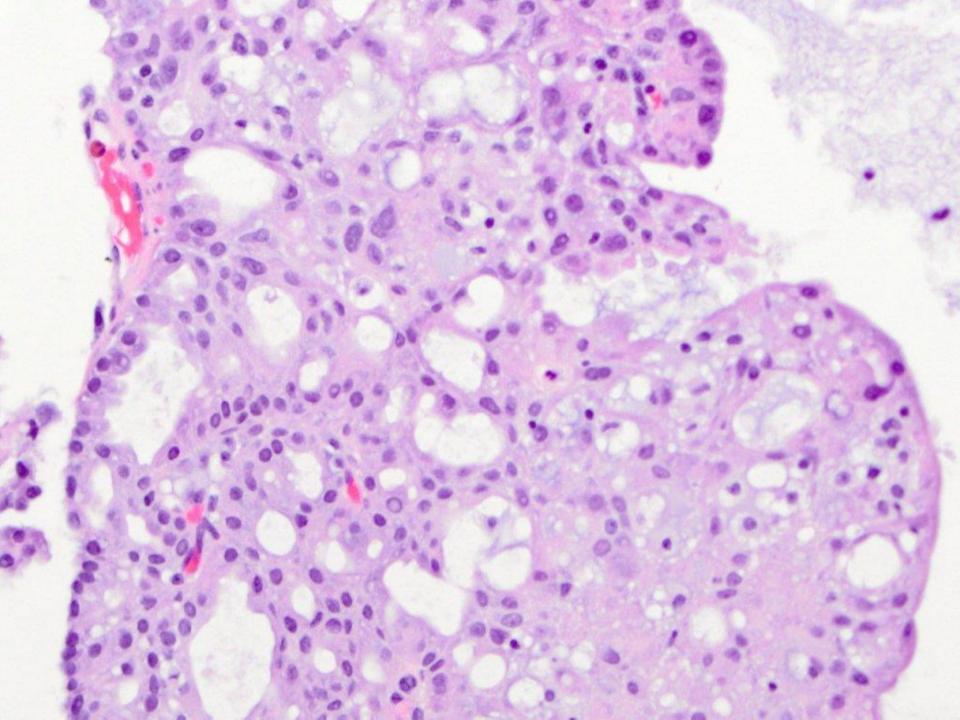


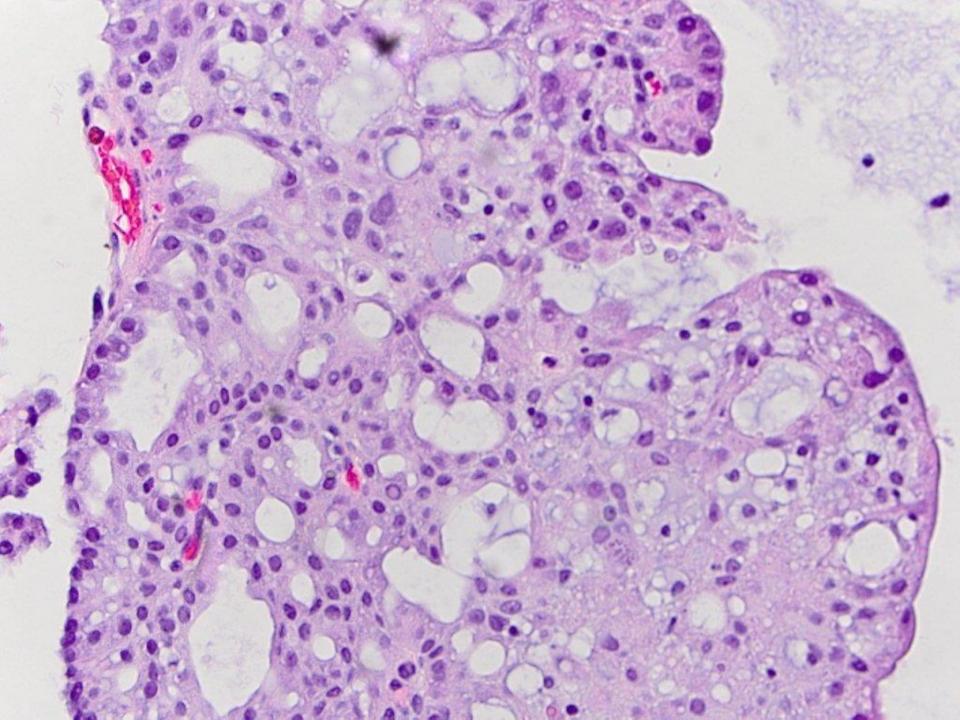


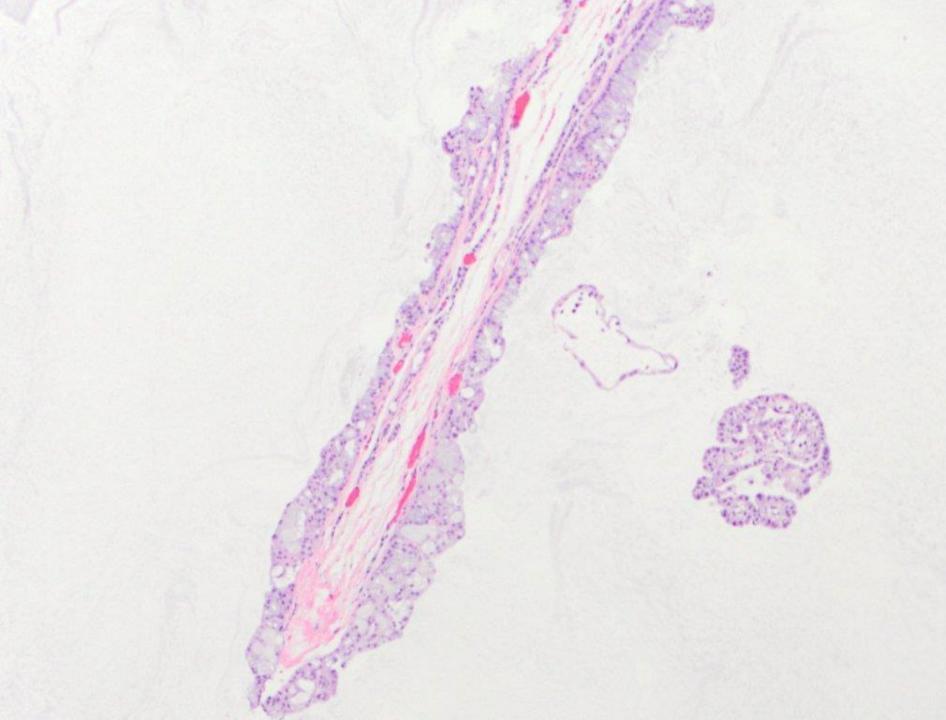
Part 1: lobular capillary hemangioma

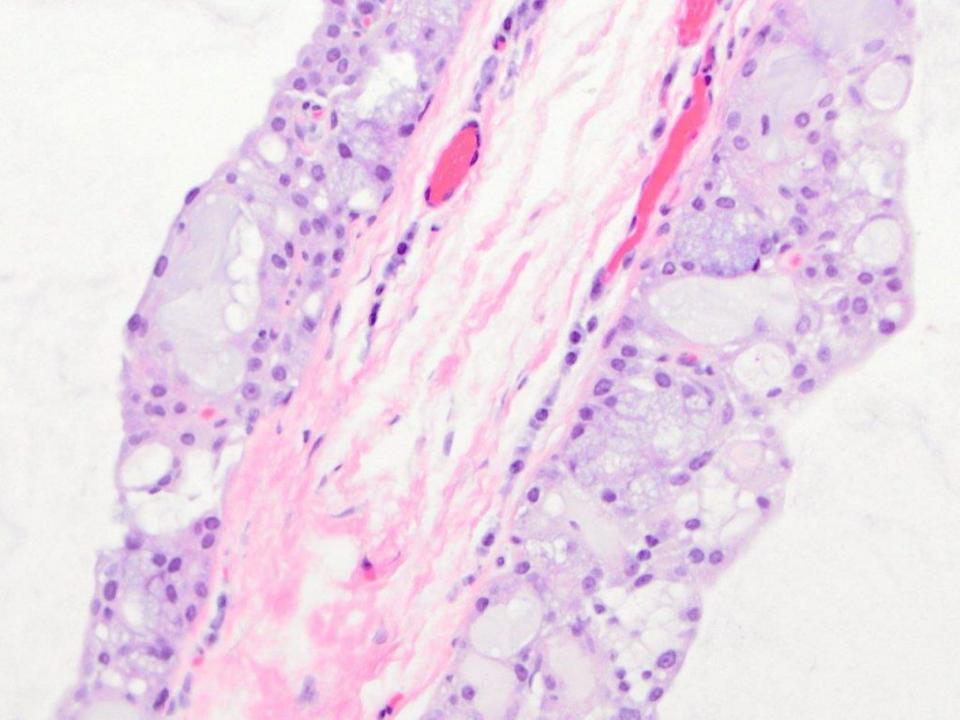


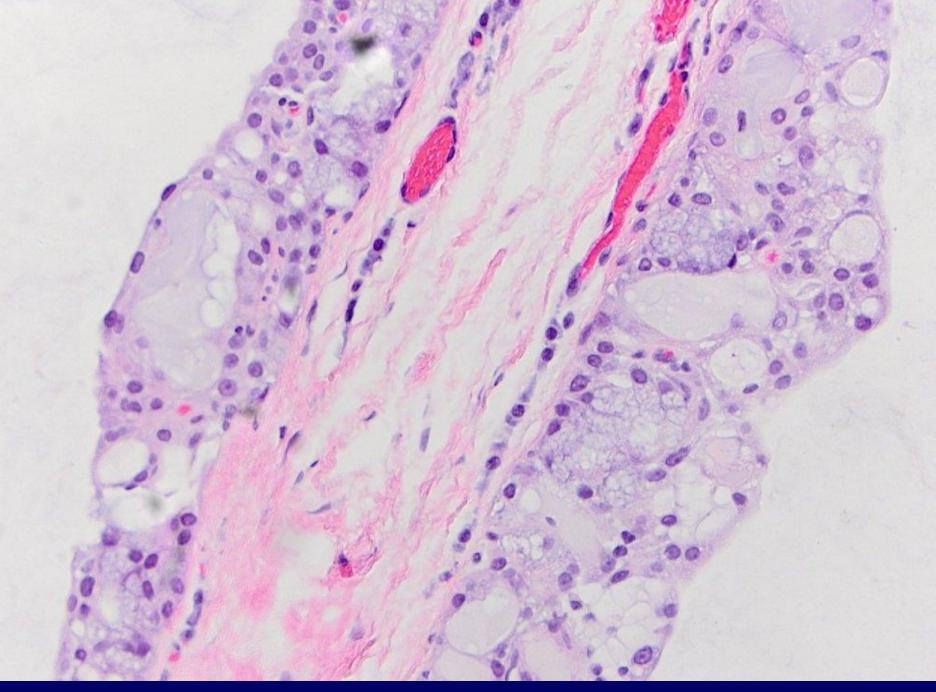




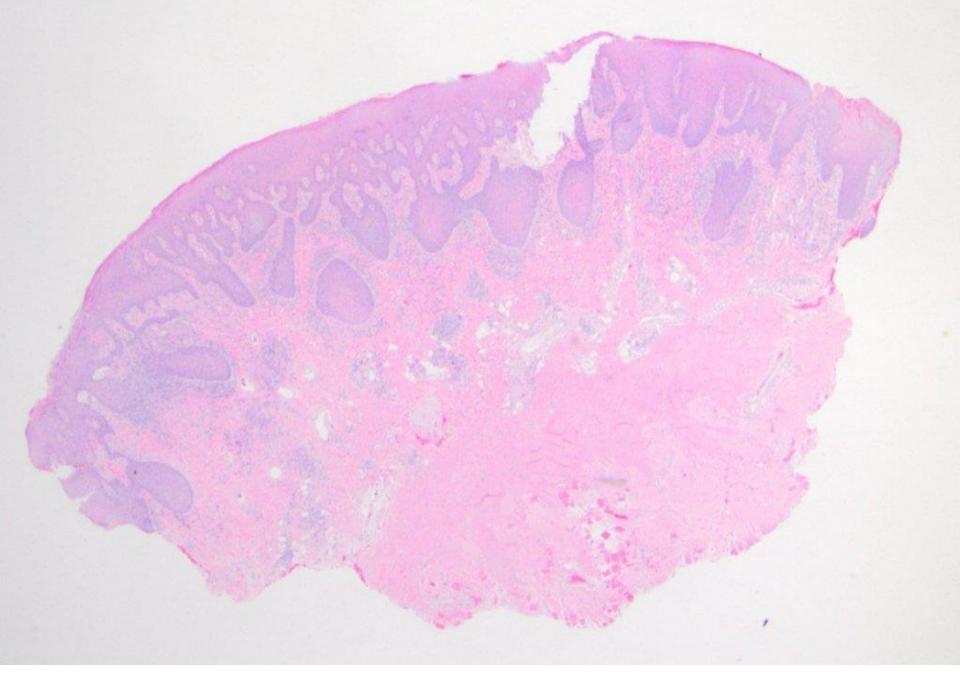




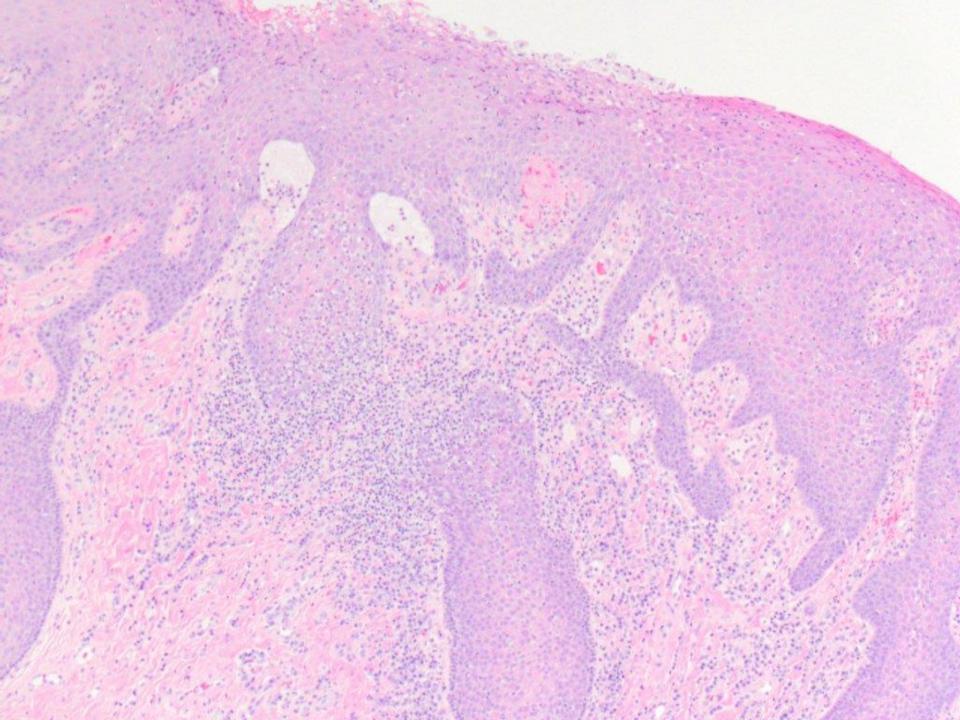


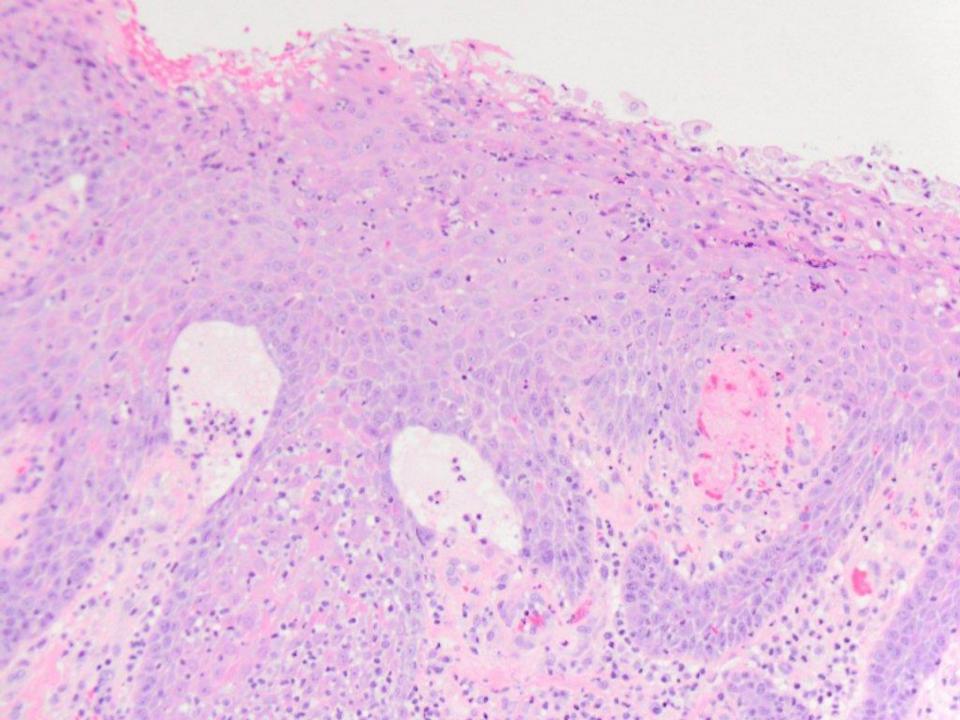


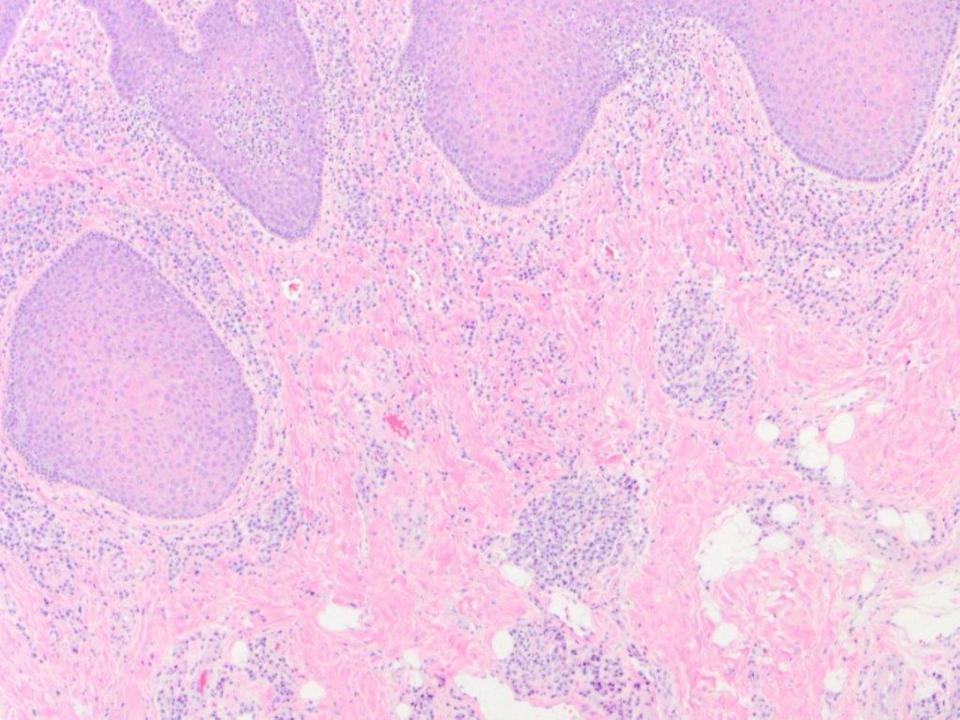
low grade papillary (micro) cystic acinic cell carcinoma

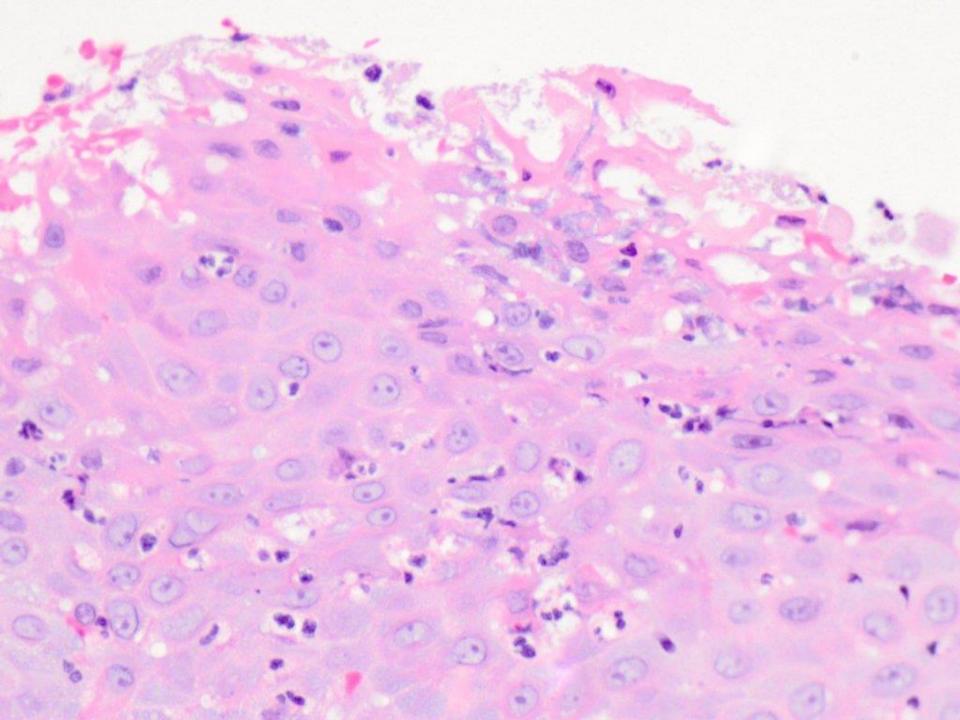


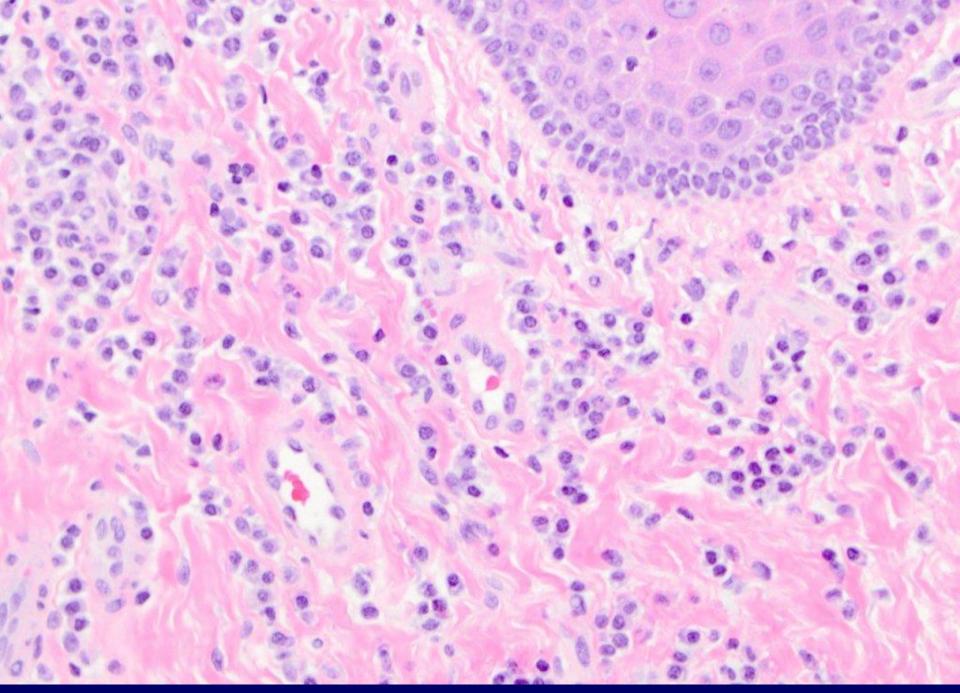
tongue











Papillary atrophy, candidal hyphae, and lymphoplasmacytic infiltrate (median rhomboid glossitis)