

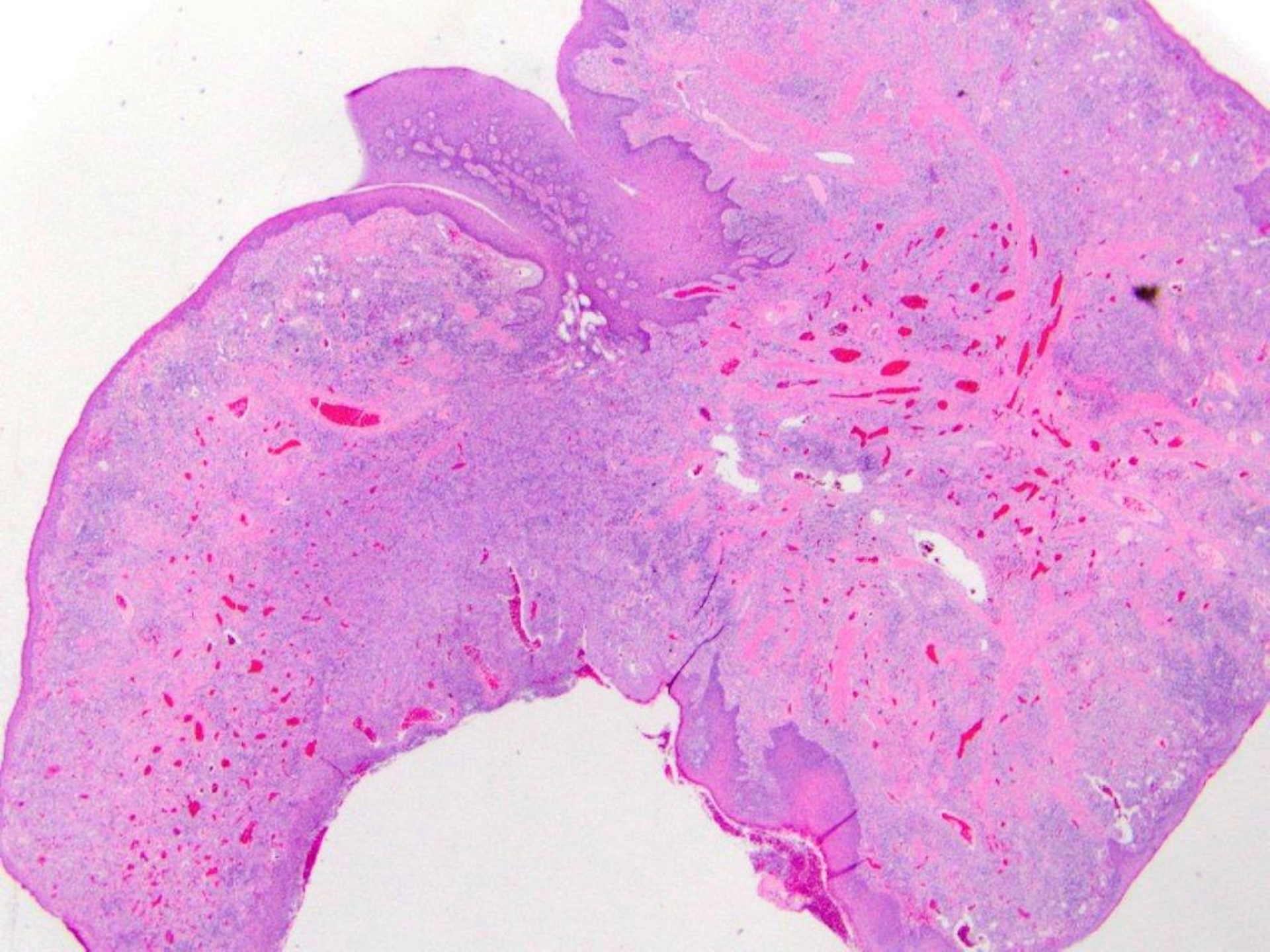
Oral Histopathology

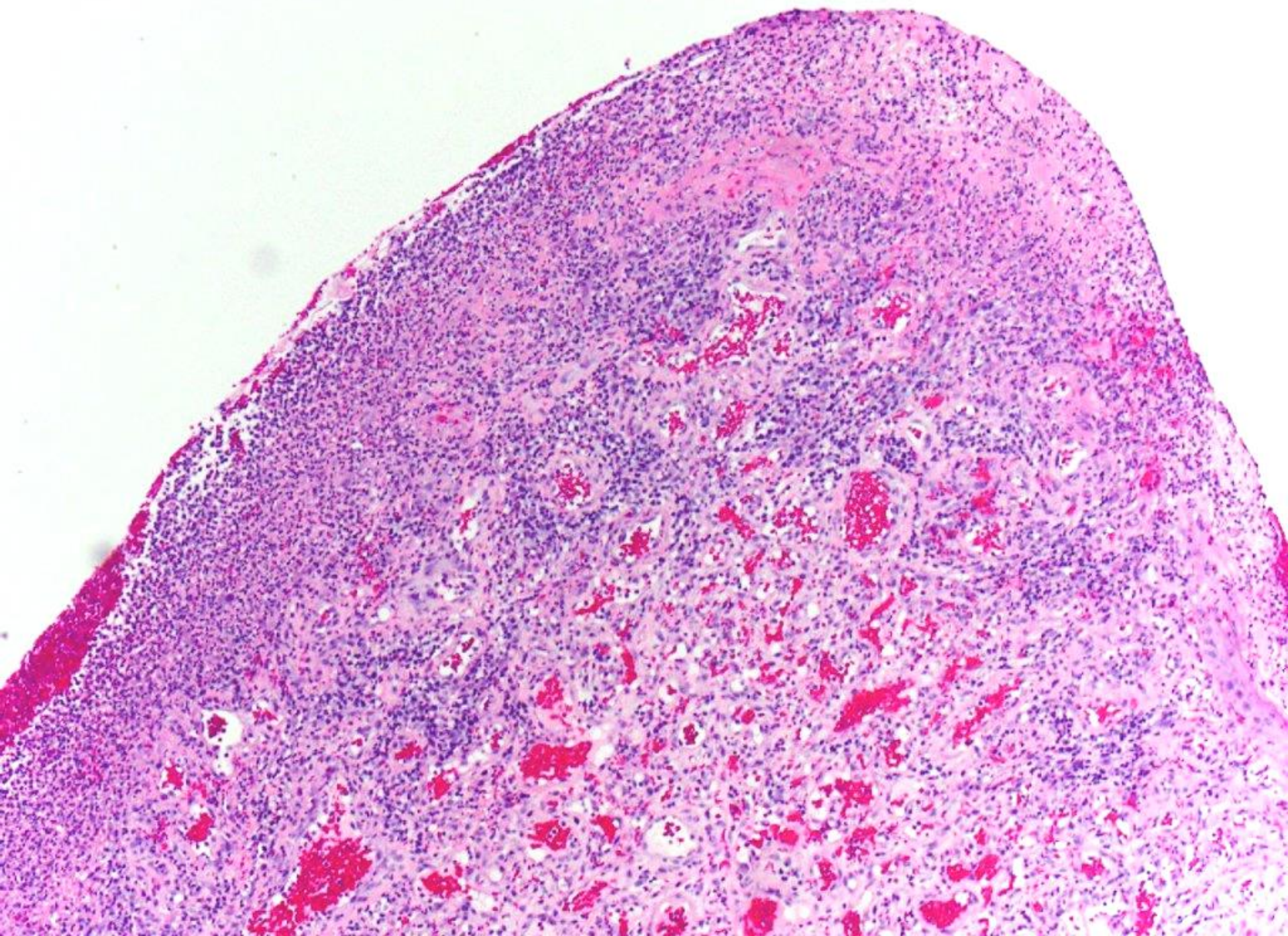
Series 6

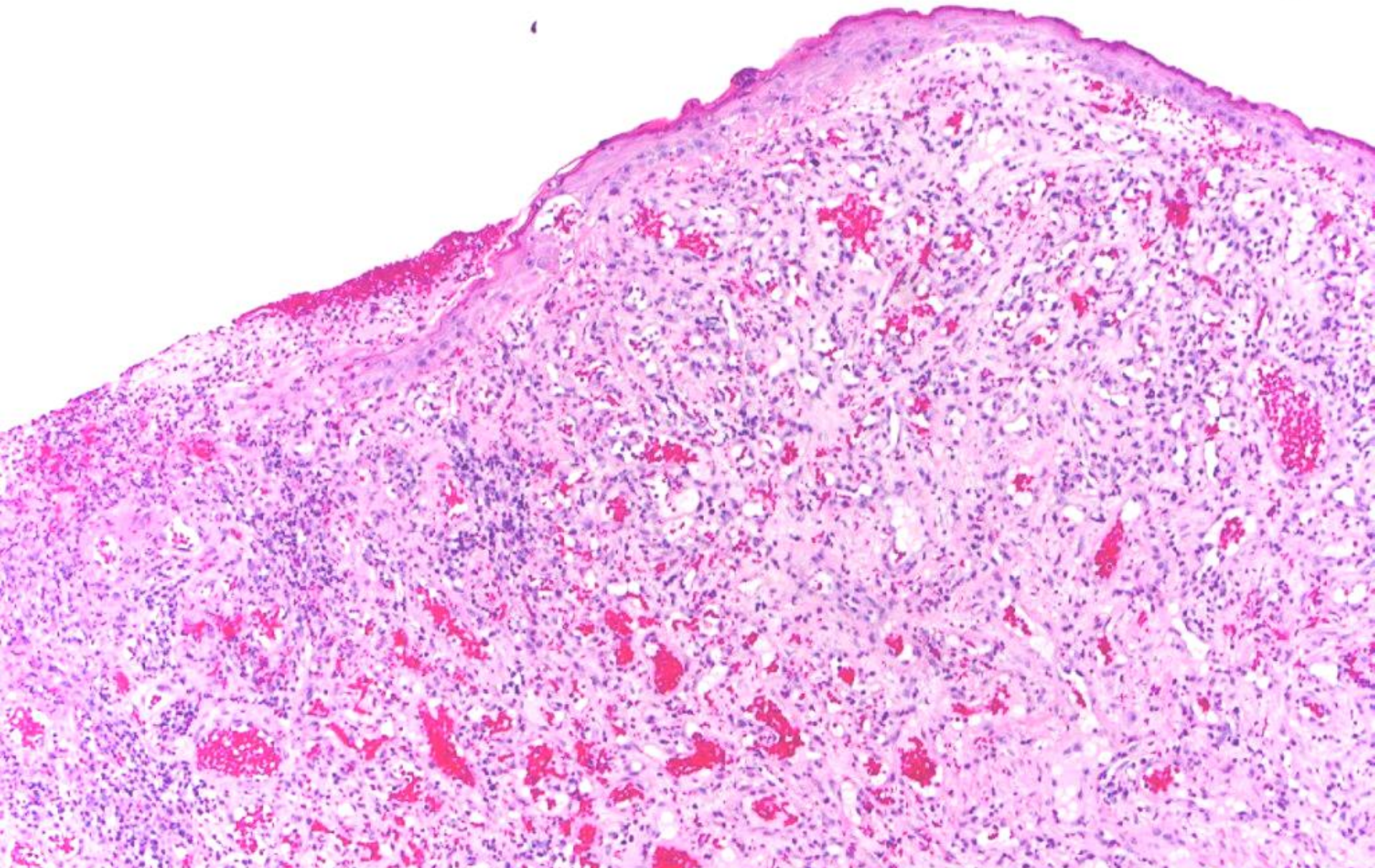
DAVID E. KLINGMAN, DMD

Diplomate, American Board of Oral and Maxillofacial Pathology

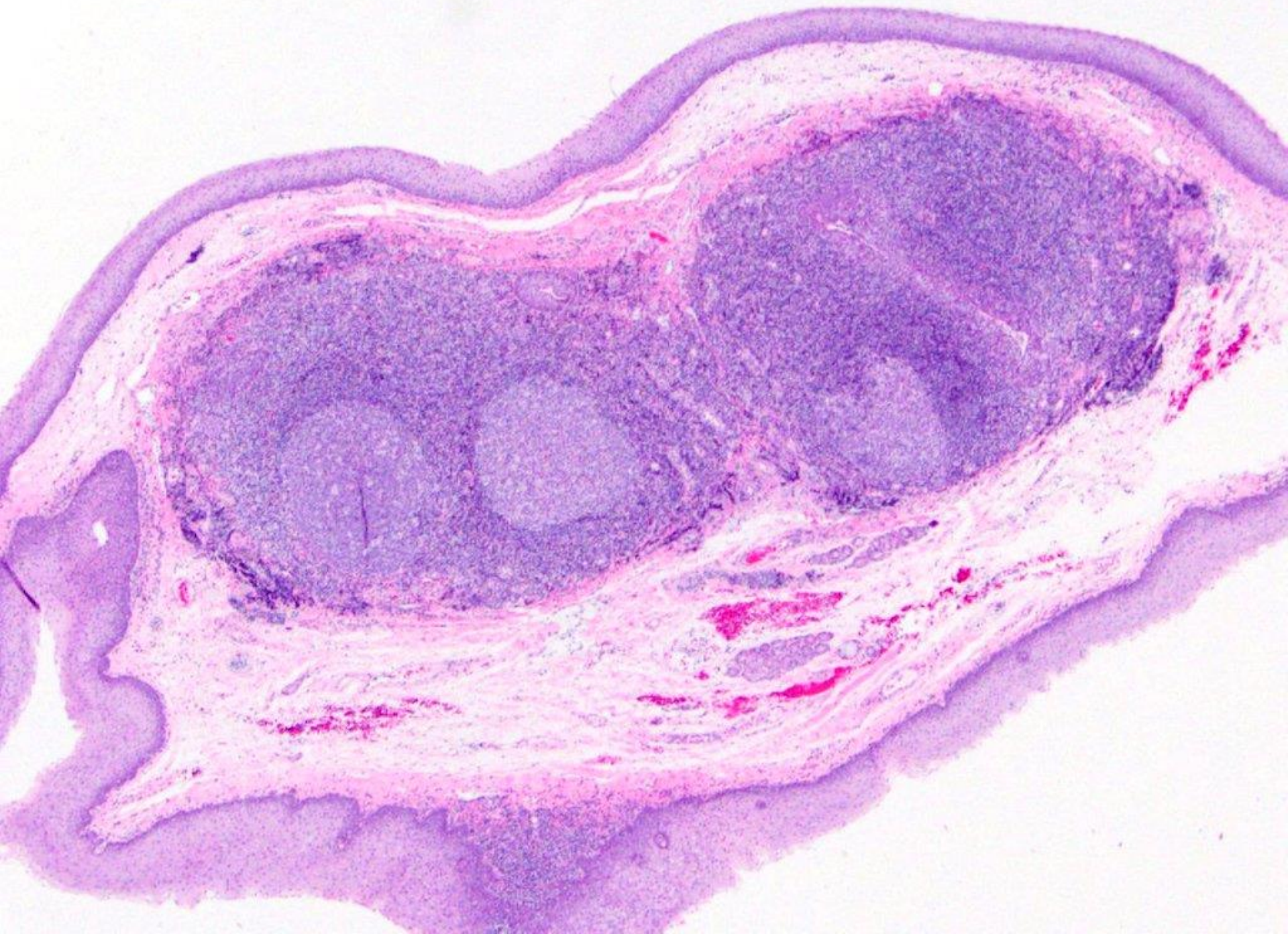
Diplomate, American Board of General Dentistry

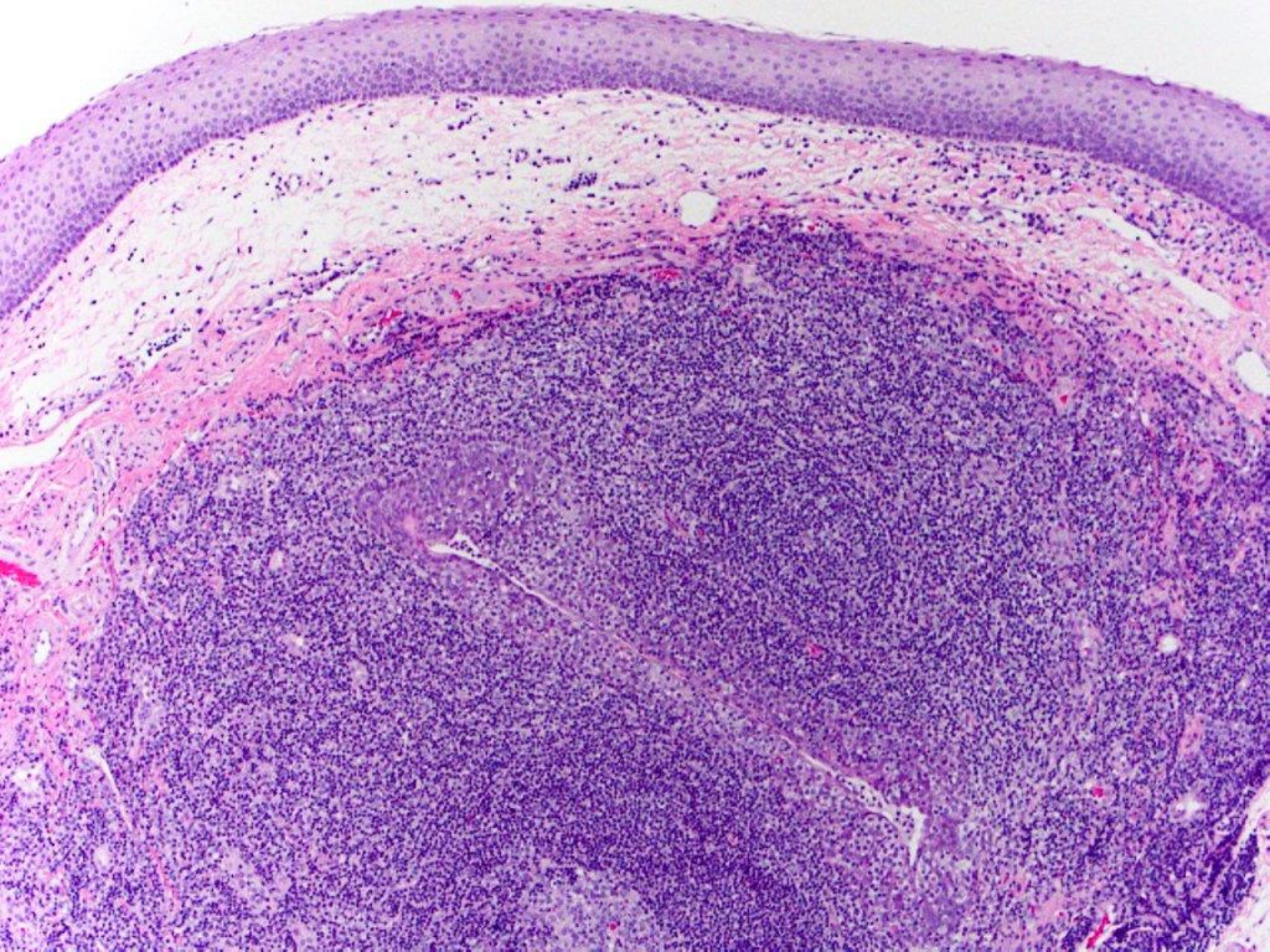


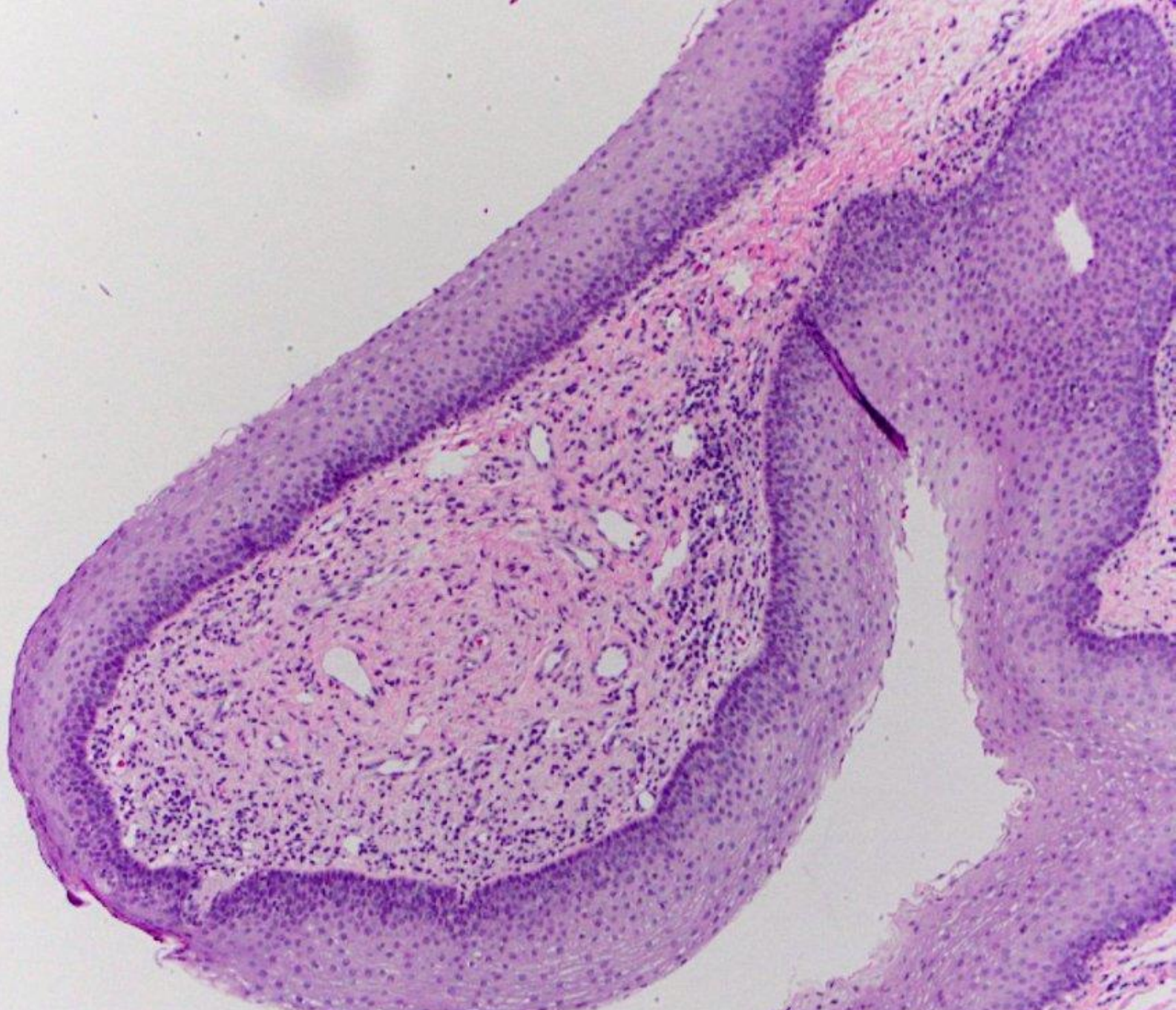




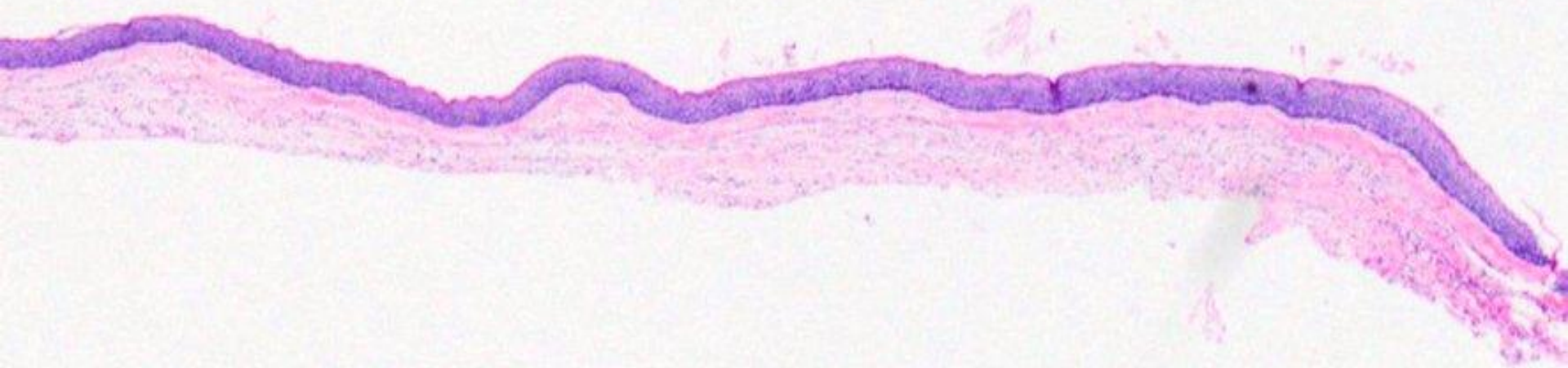
ulcerated pyogenic granuloma

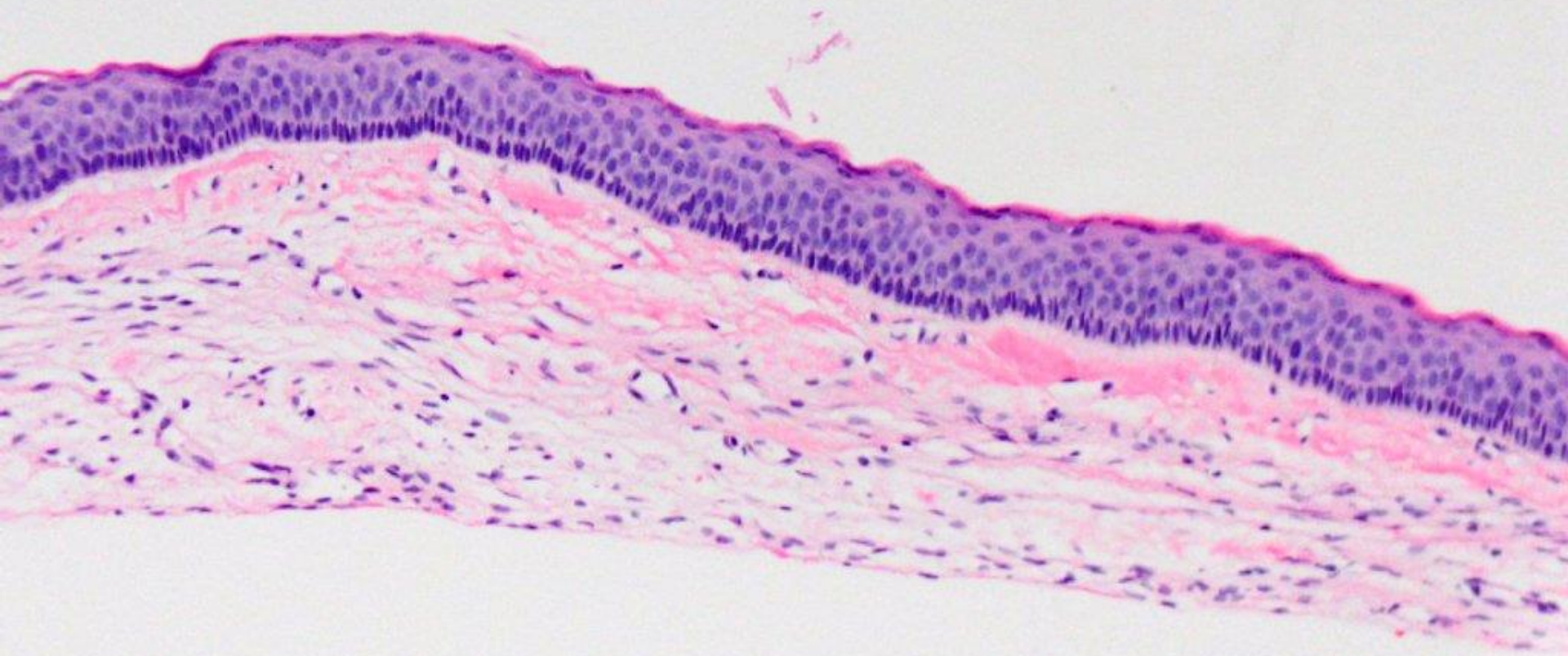


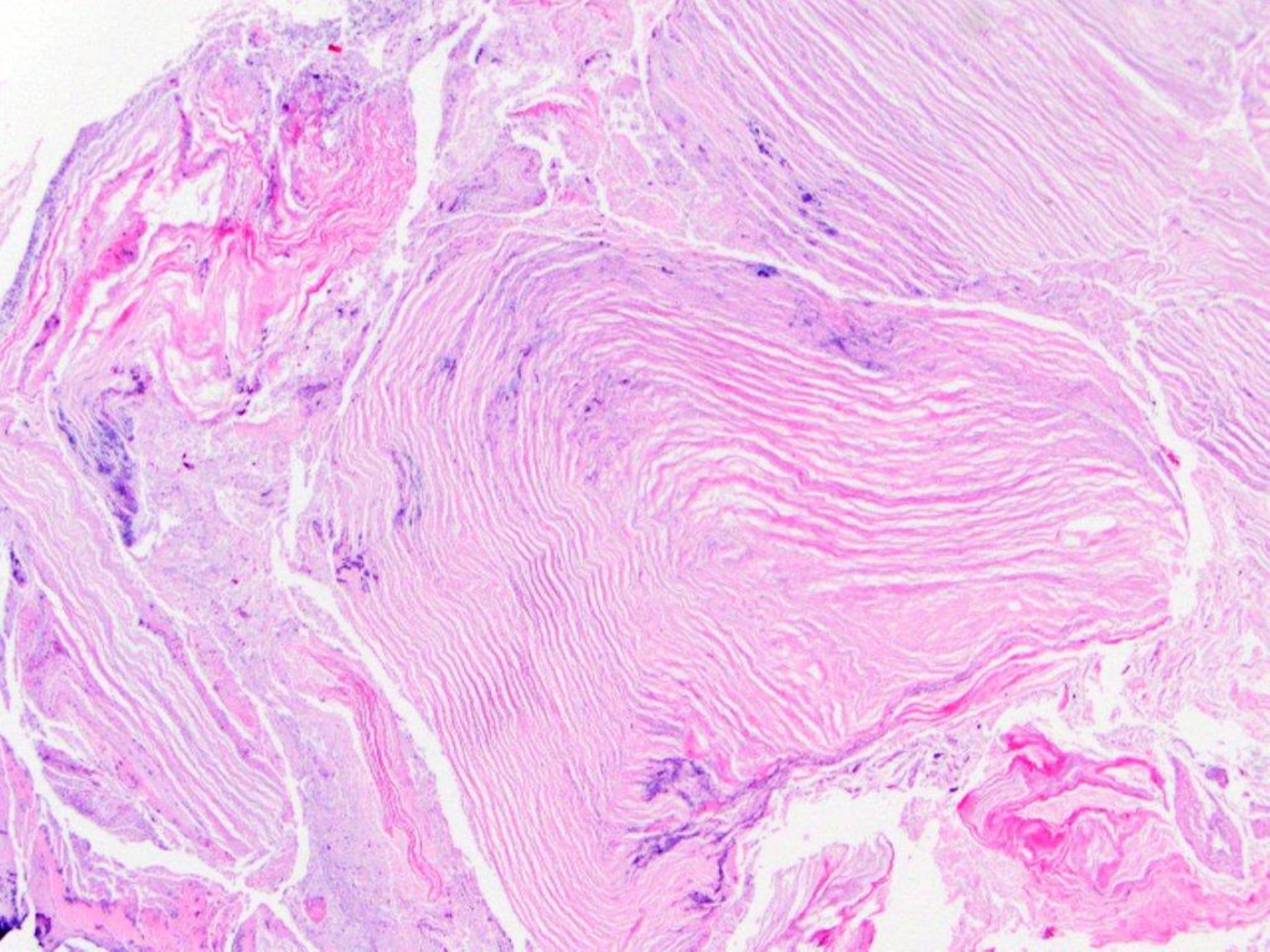


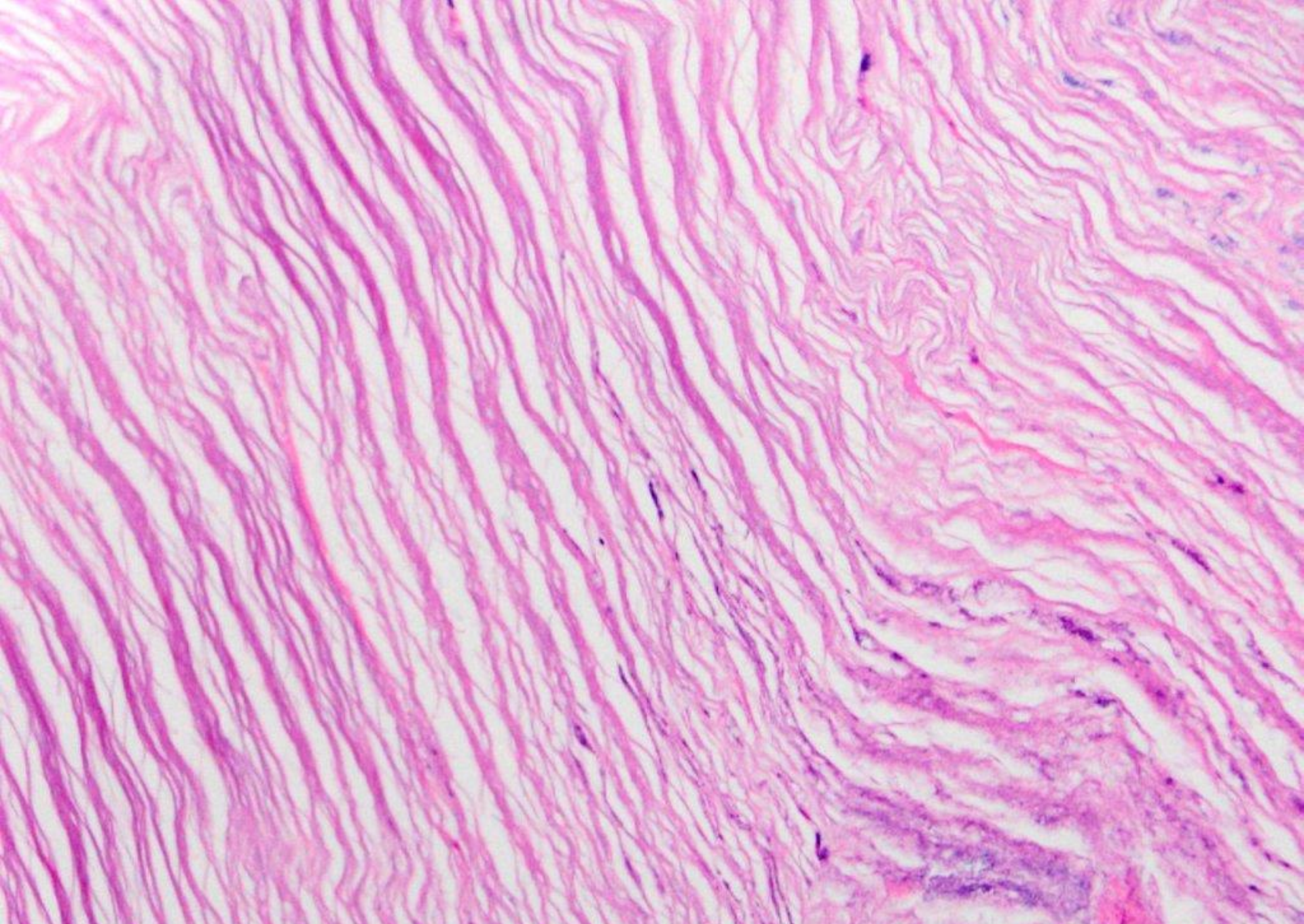


lymphoepithelial cyst and taste buds, foliate papilla

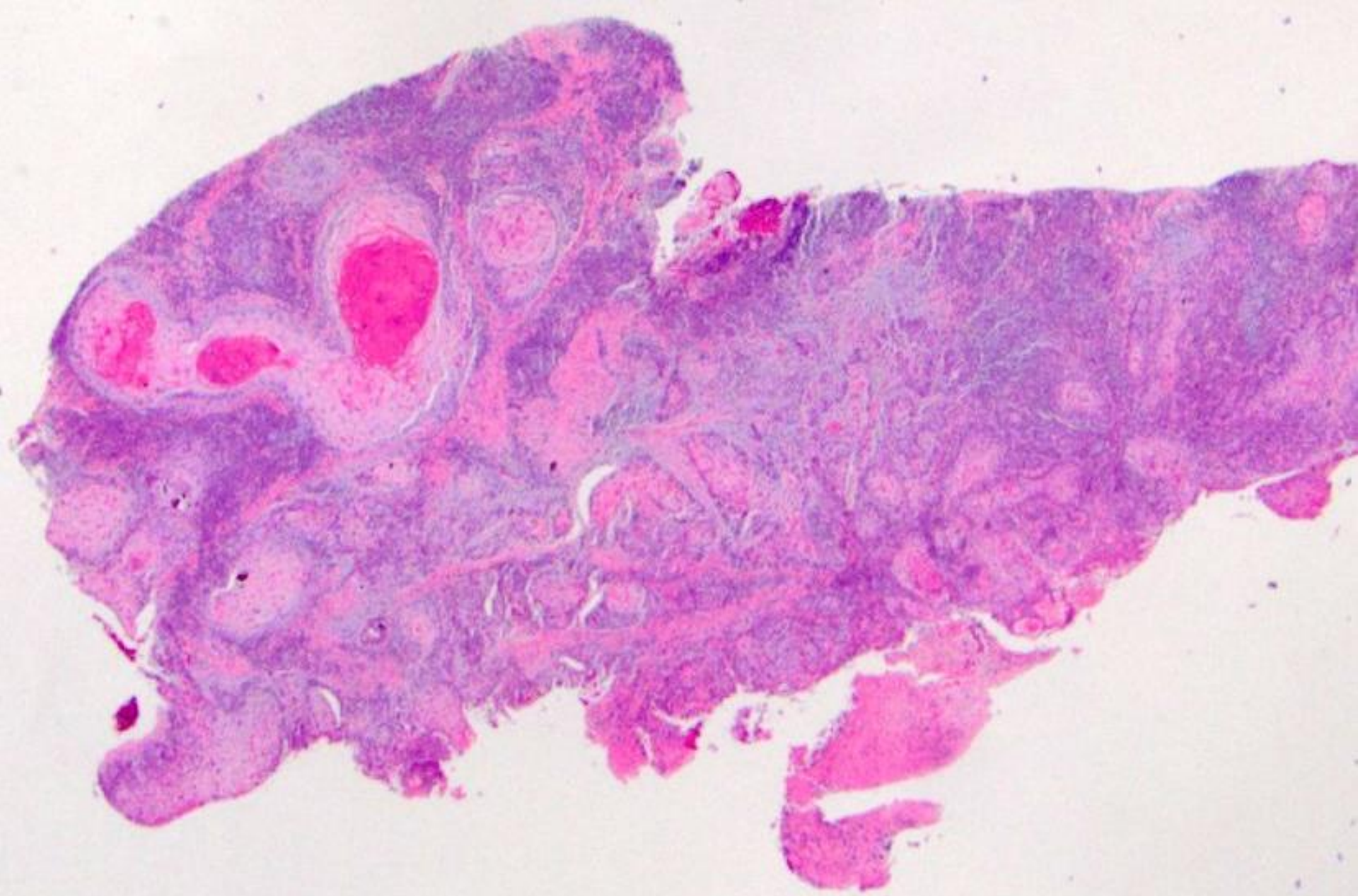


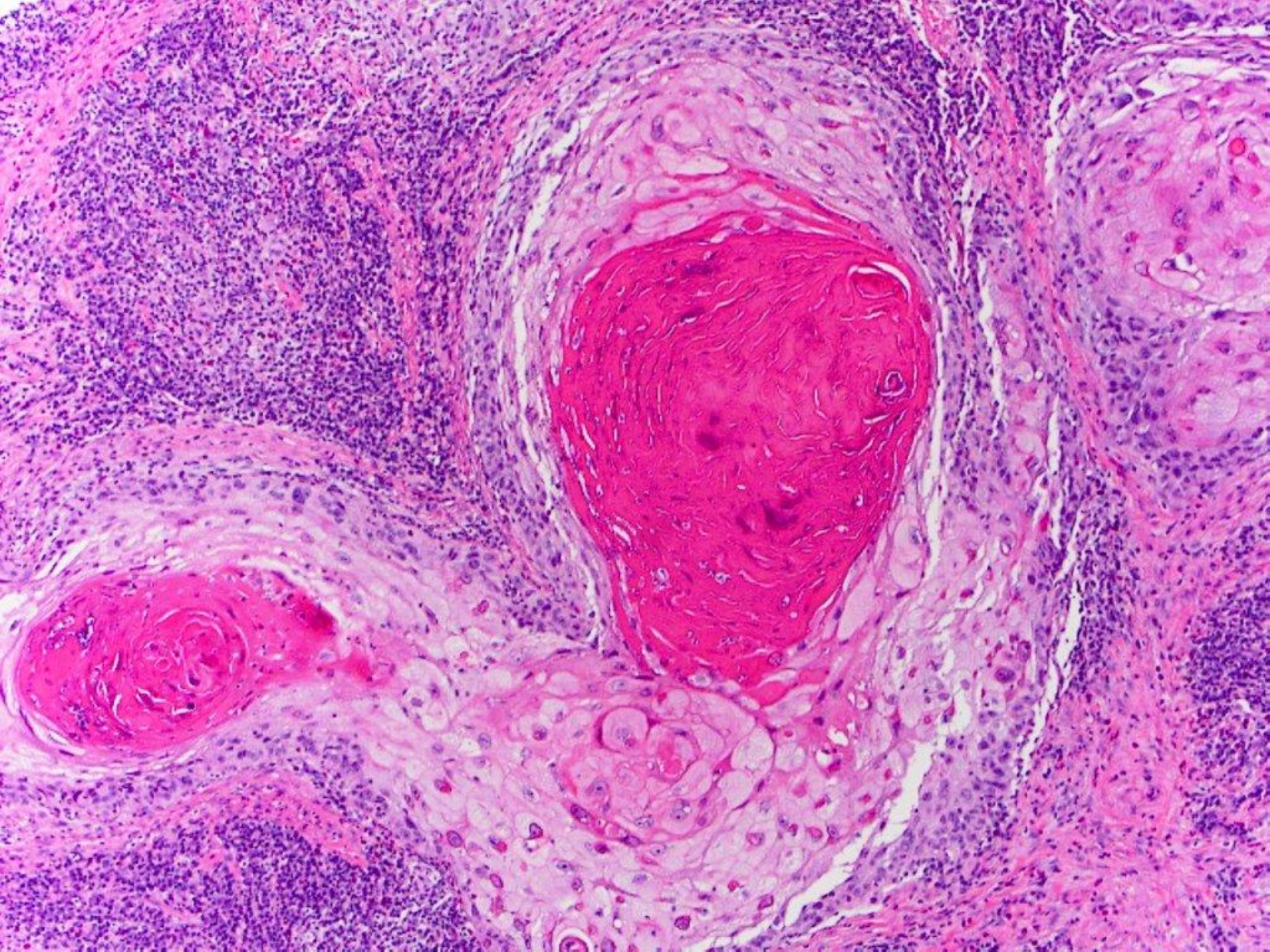


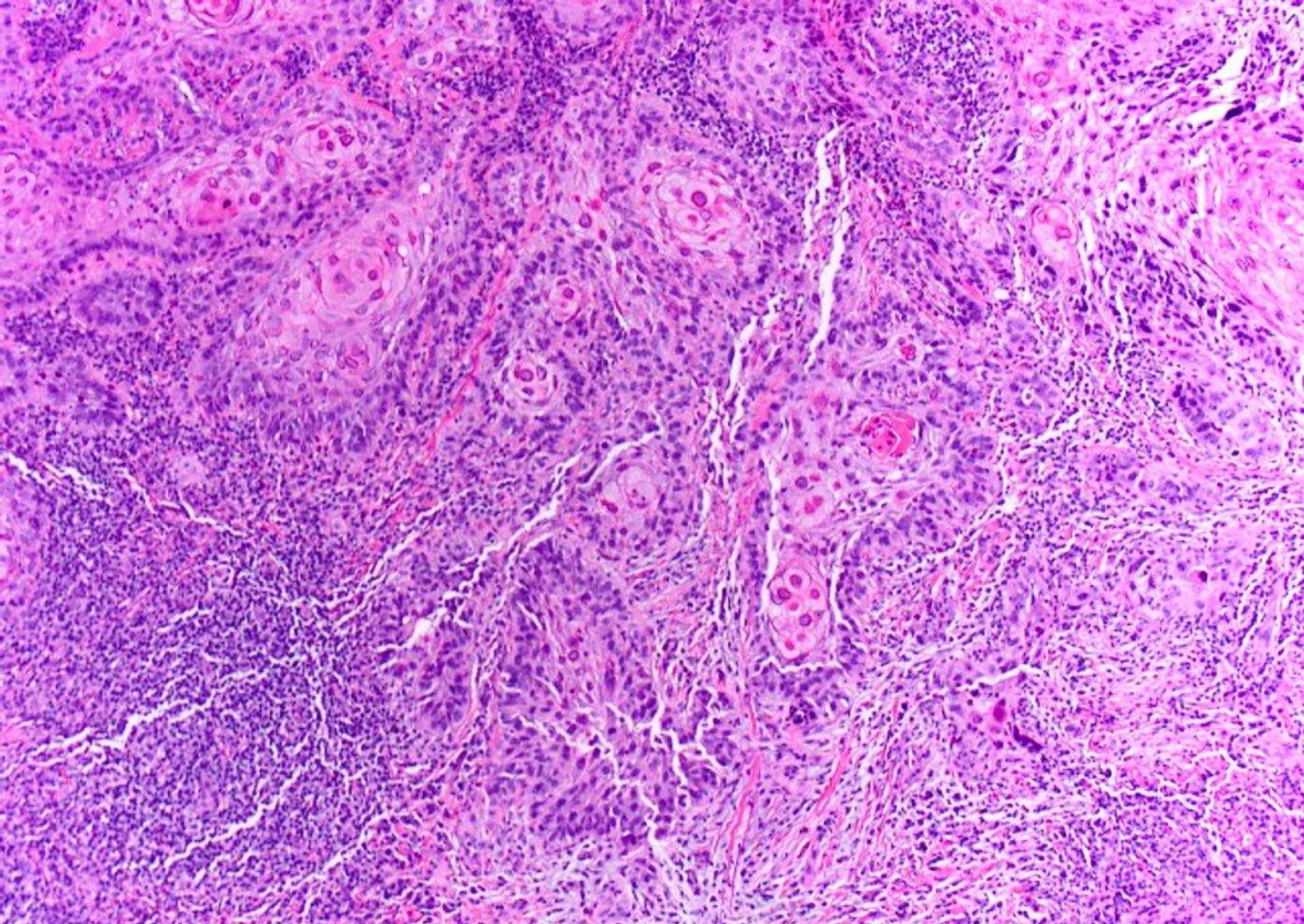




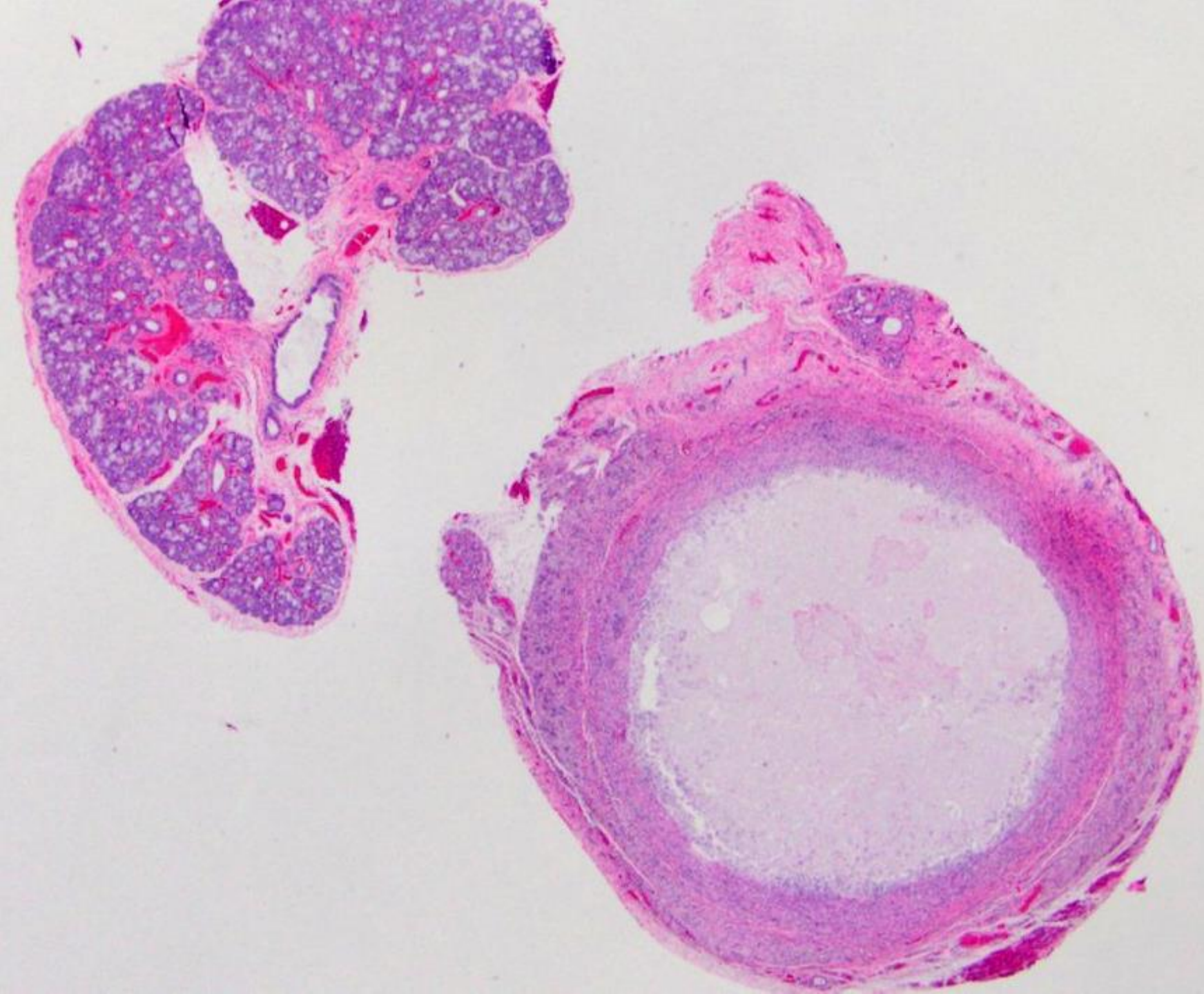
odontogenic keratocyst

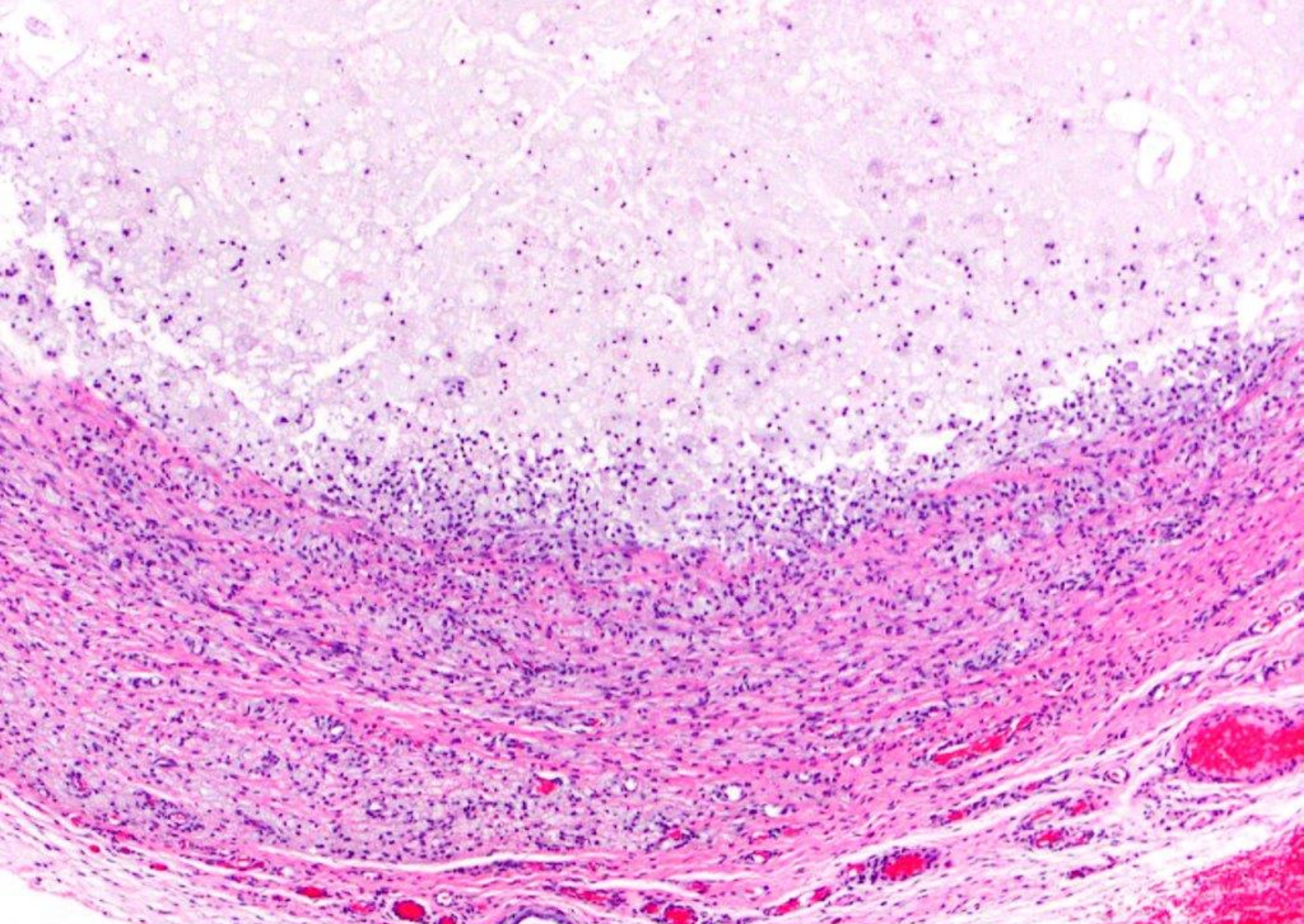




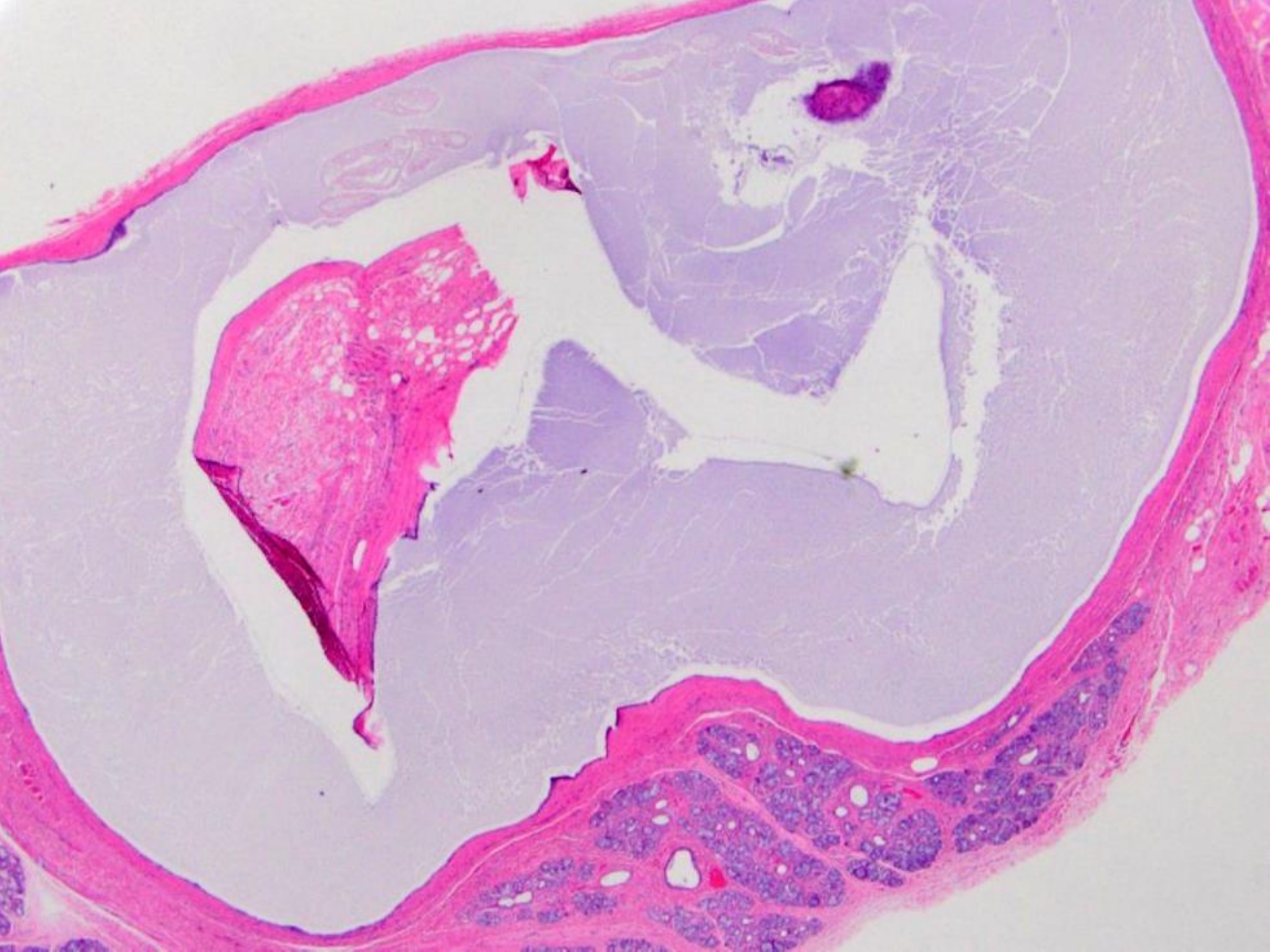


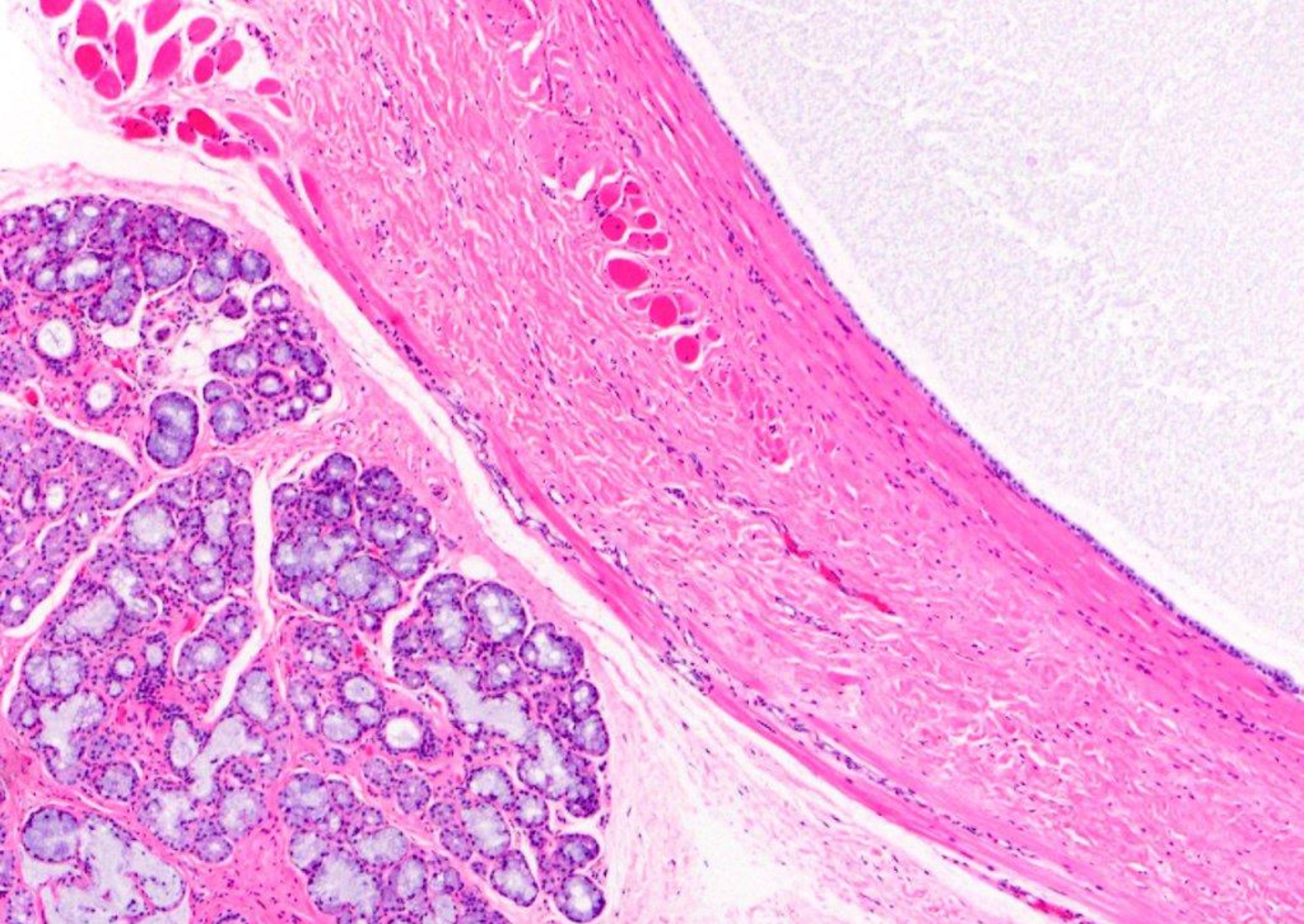
squamous cell carcinoma



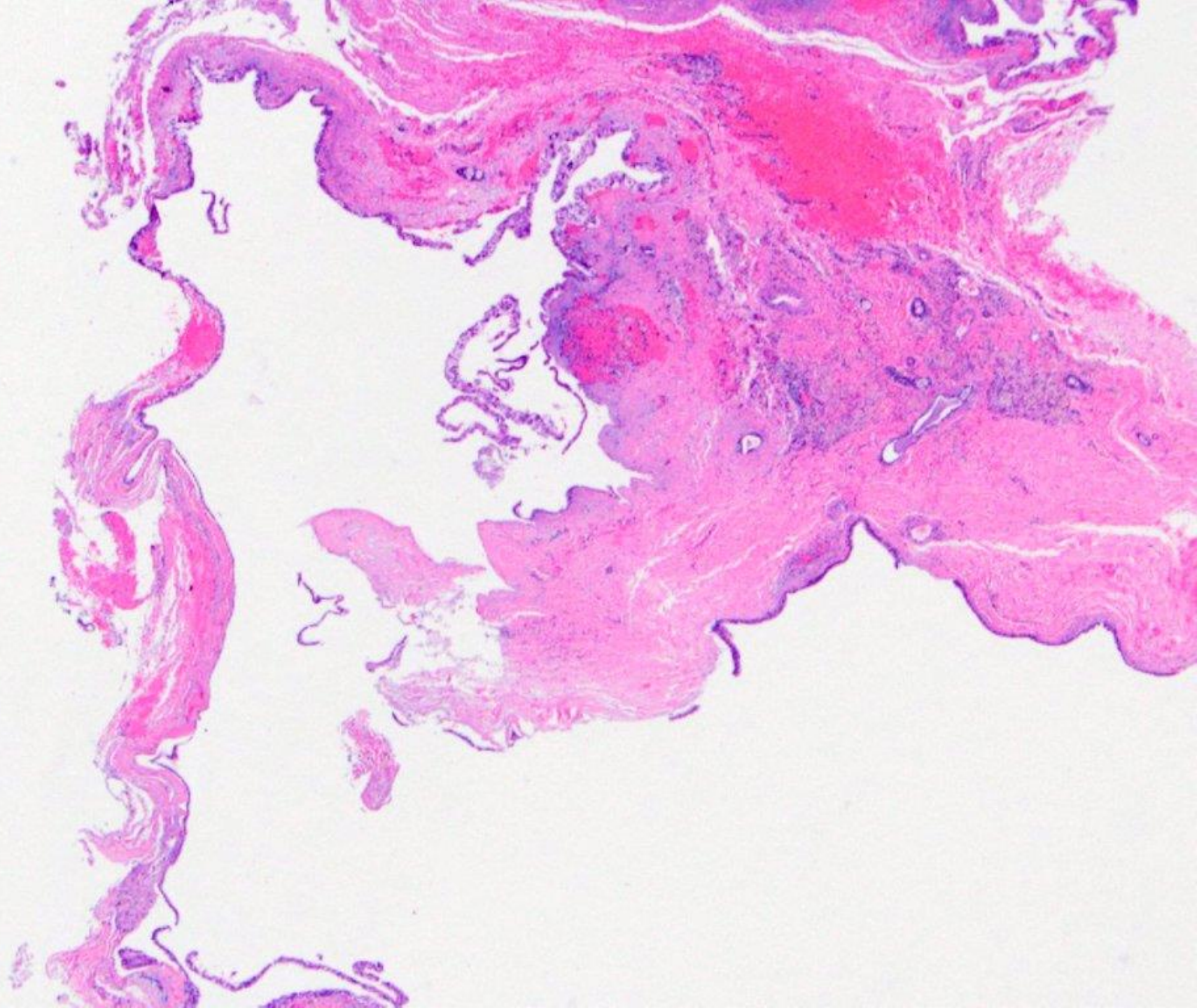


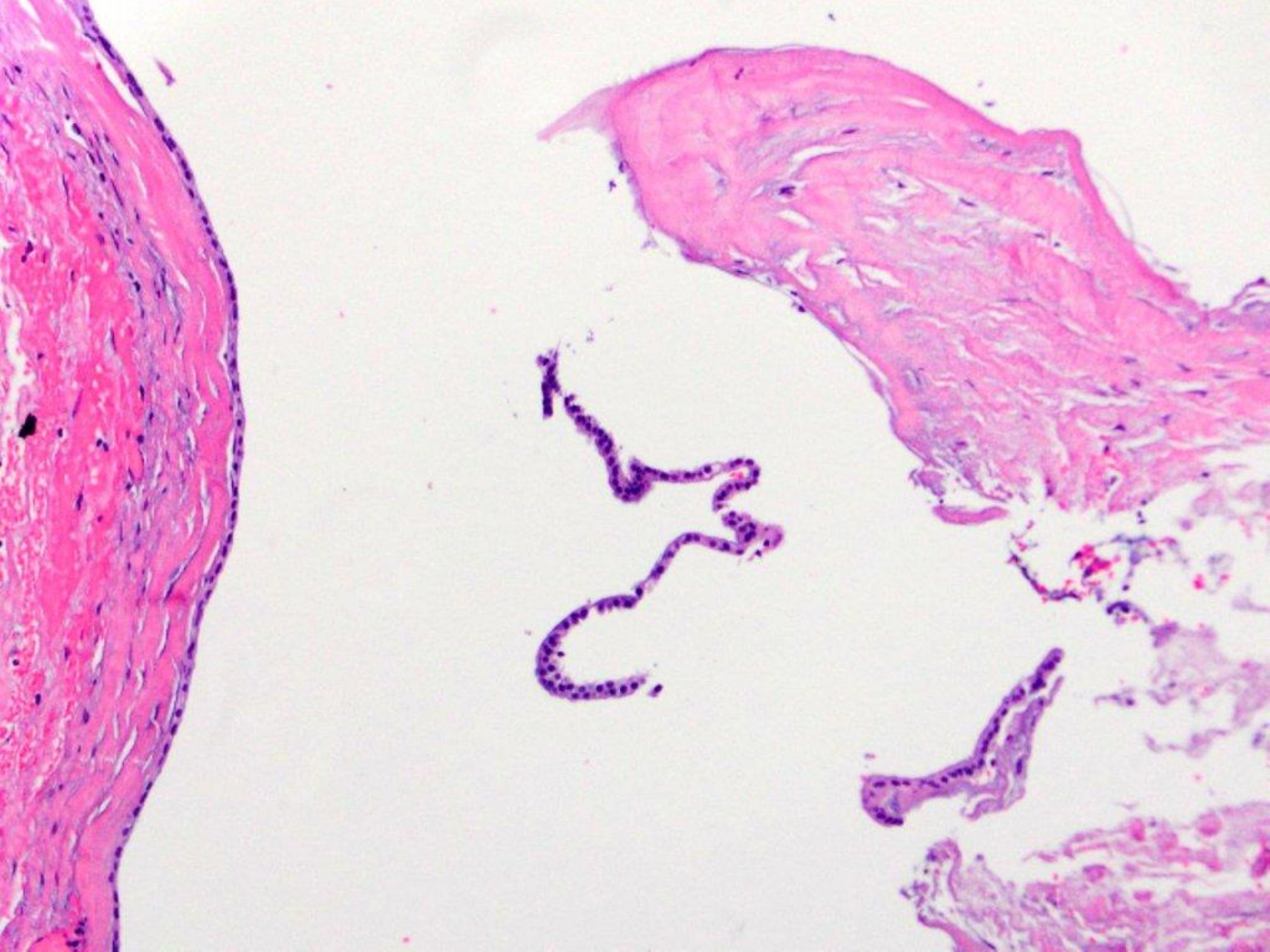
mucocoele, extravasation type

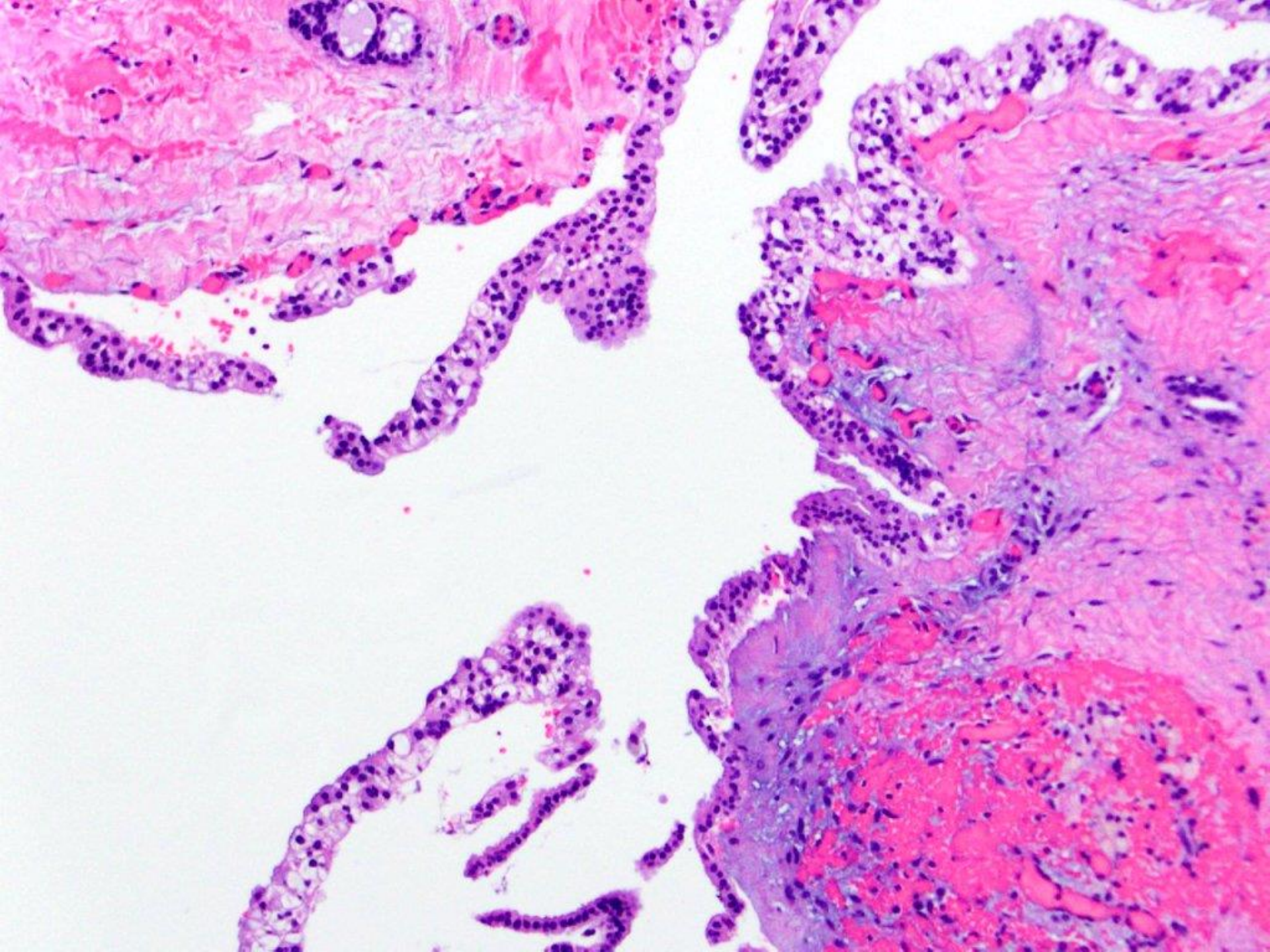


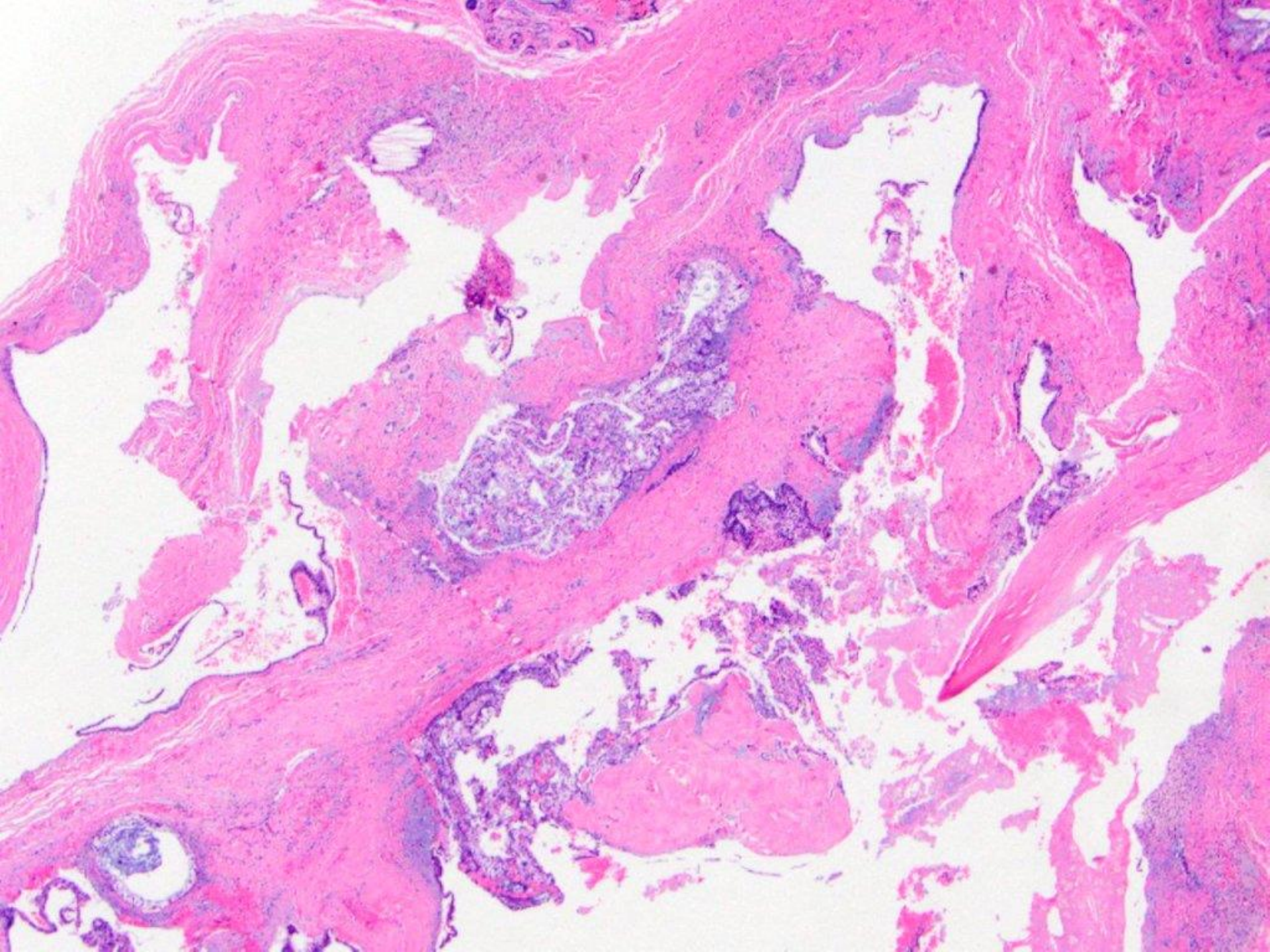


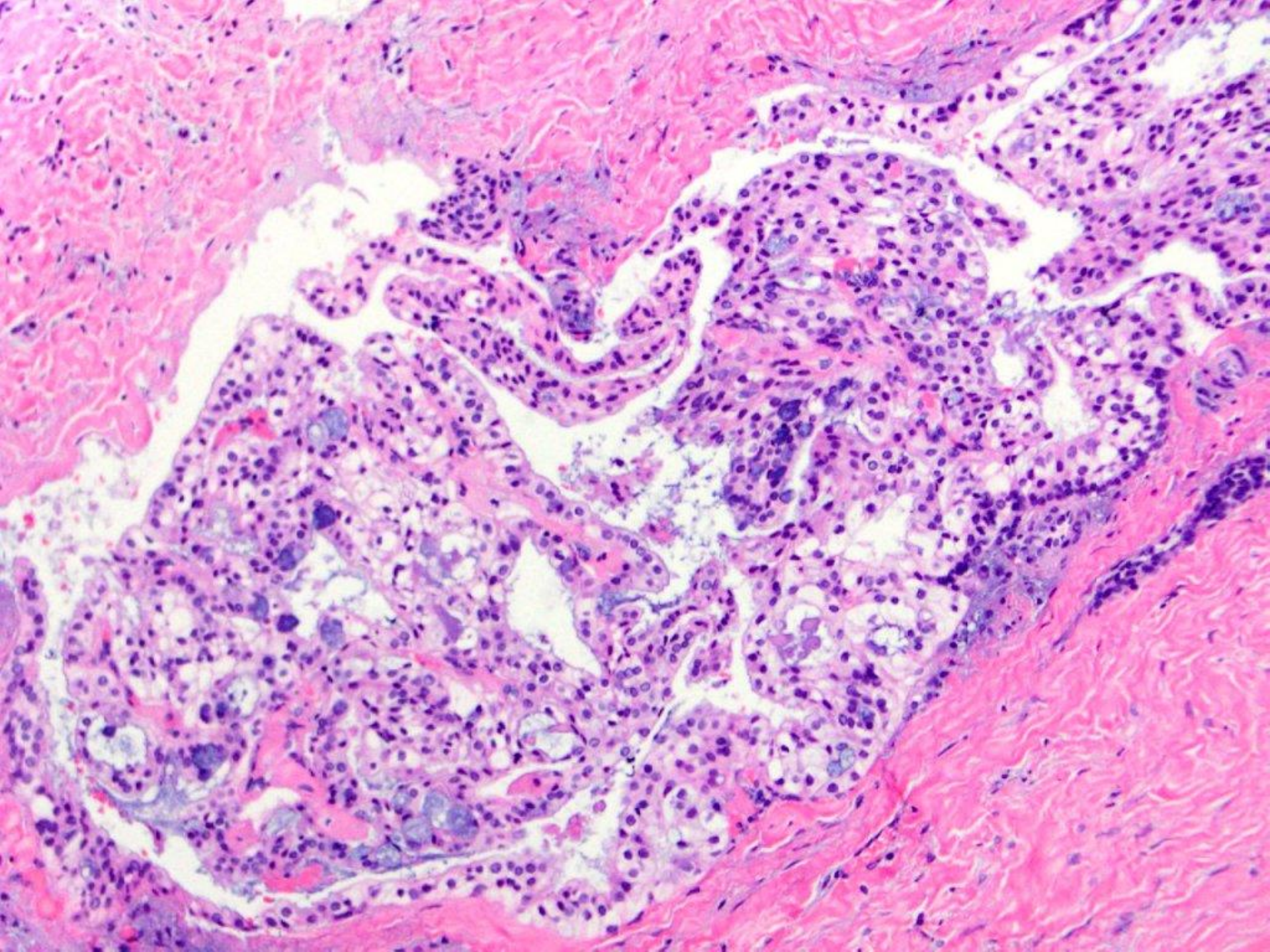
salivary duct cyst (mucocele, retention type)

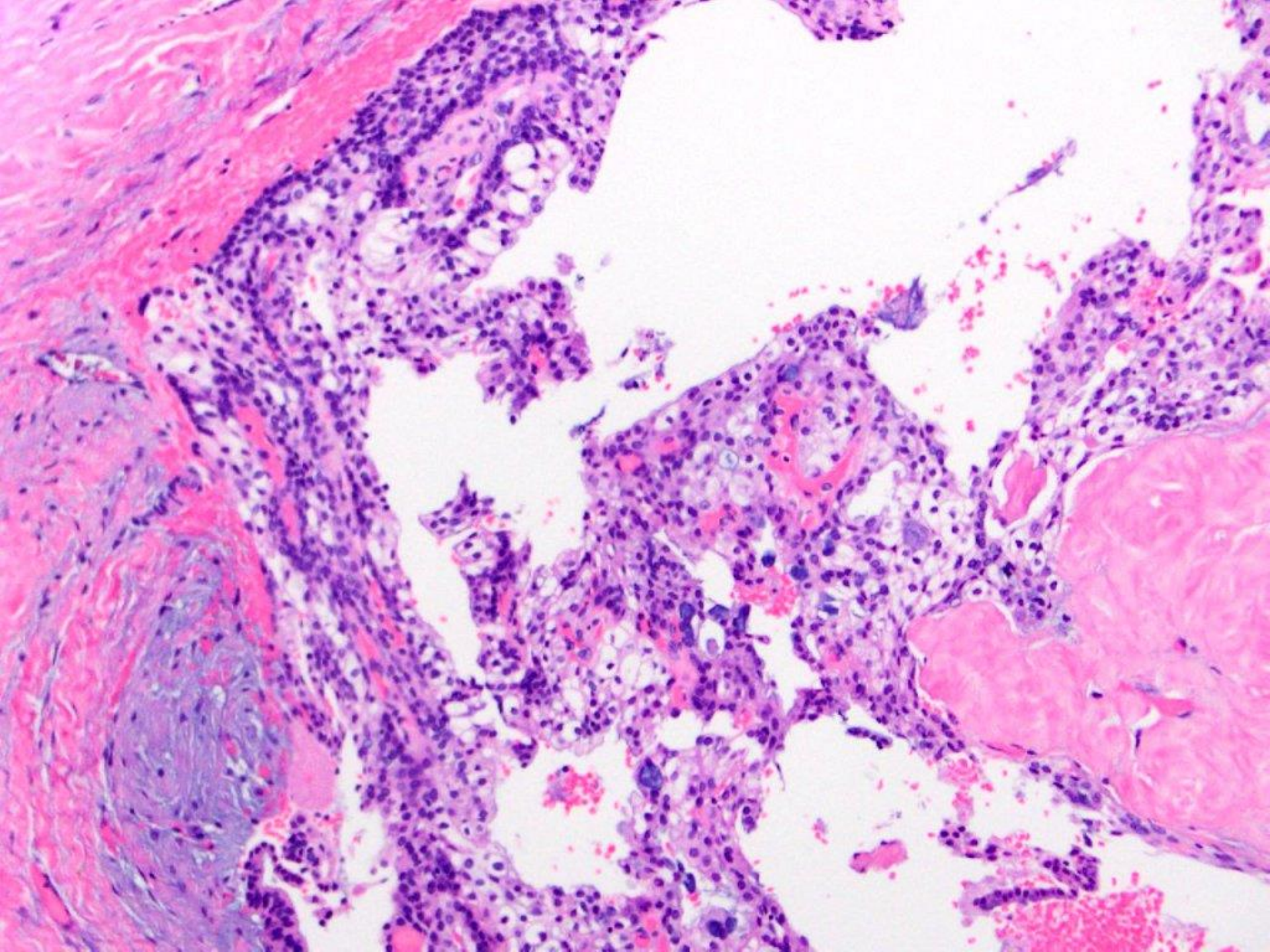


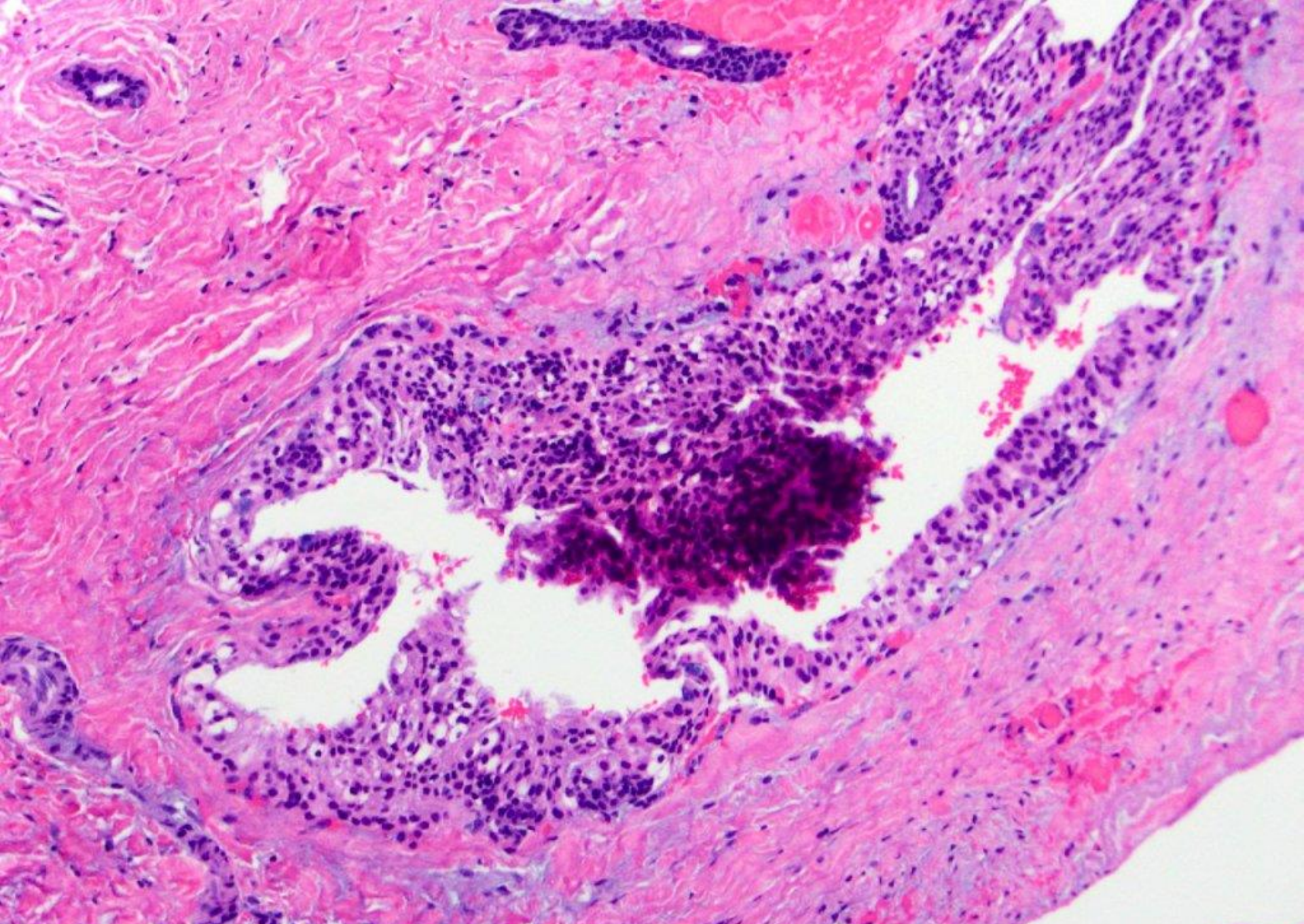




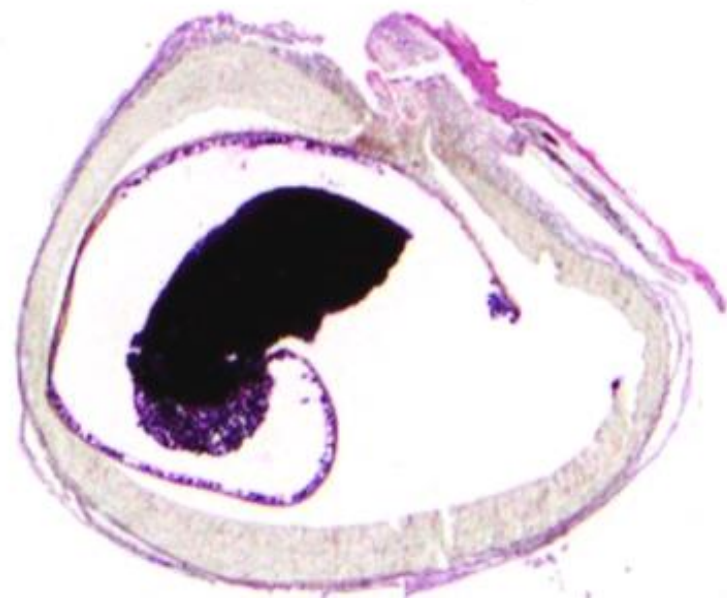
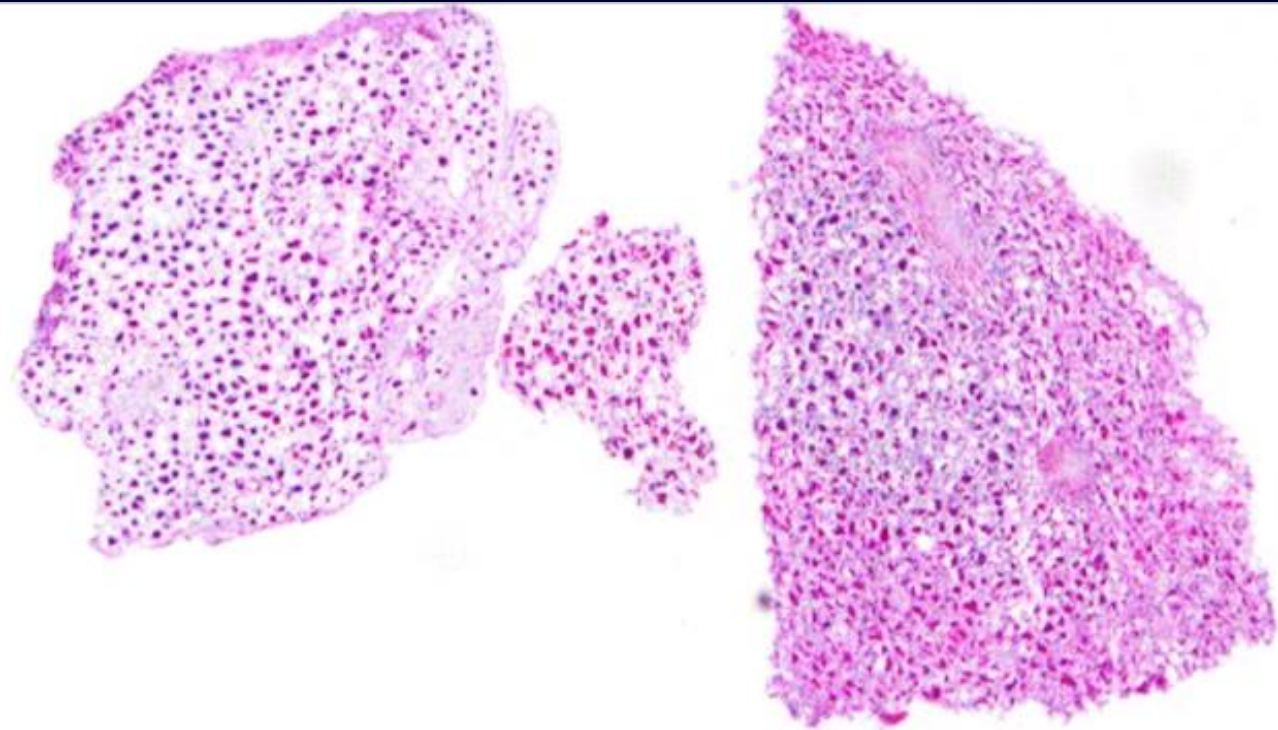


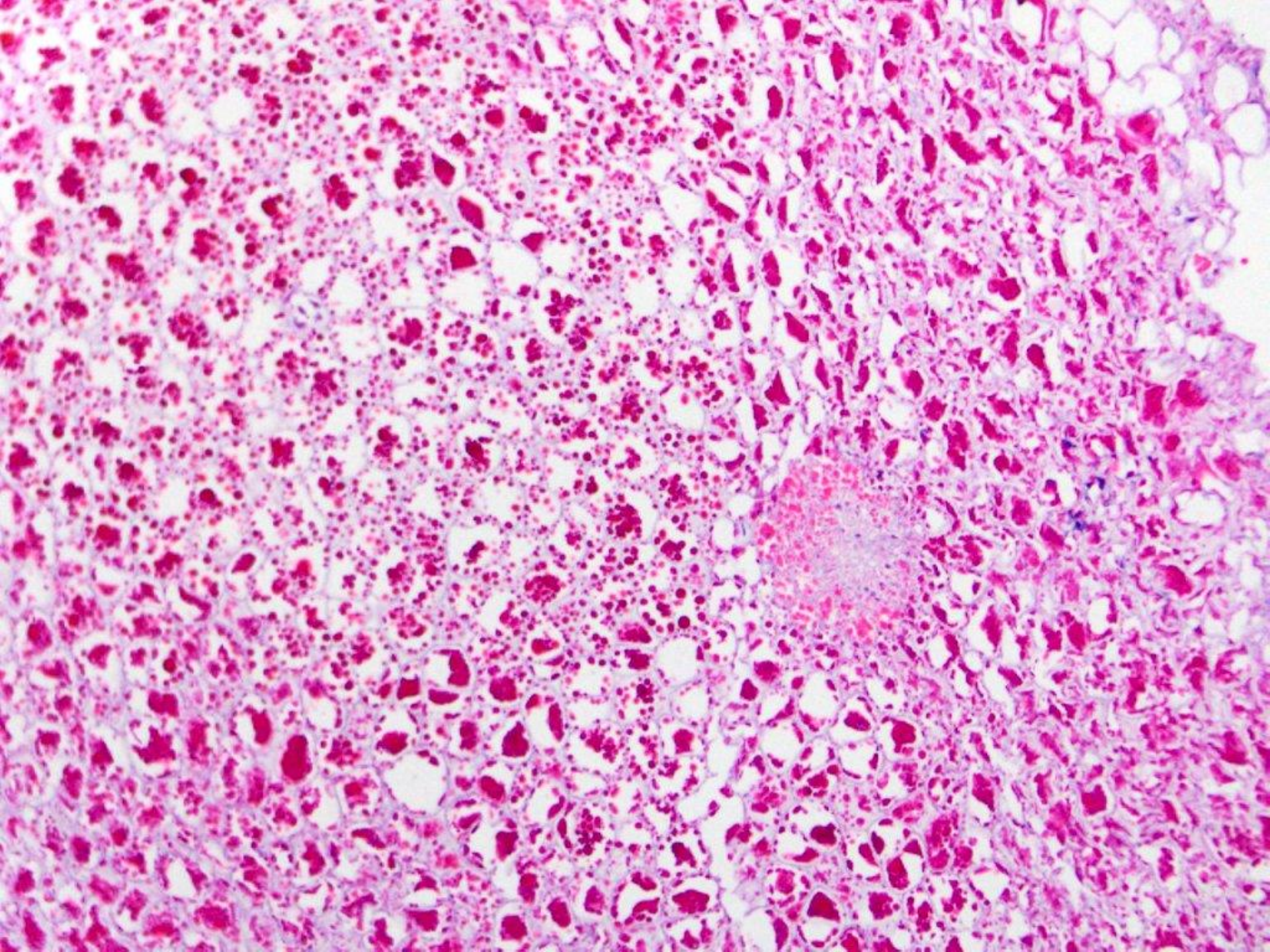




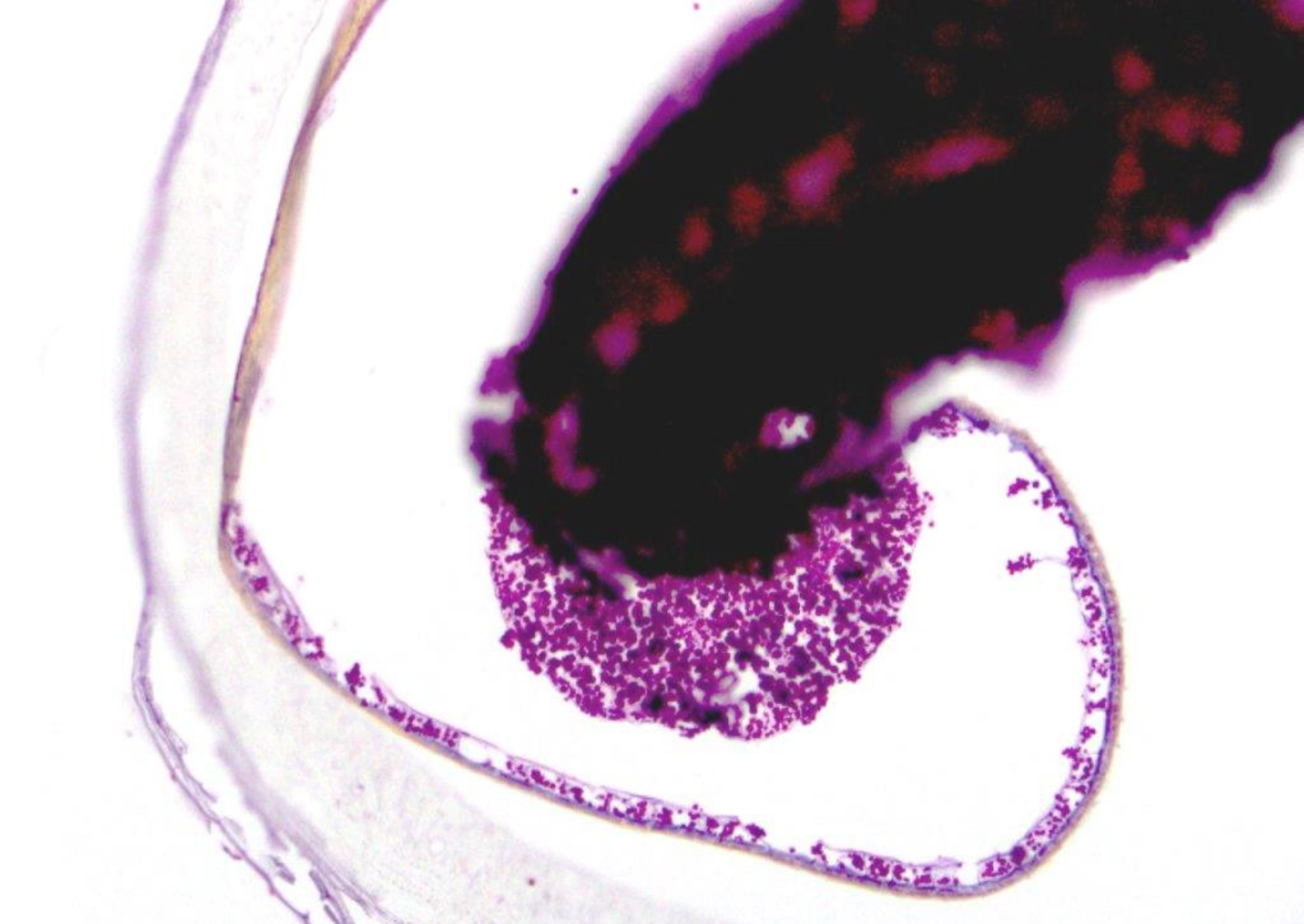


mucoepidermoid carcinoma



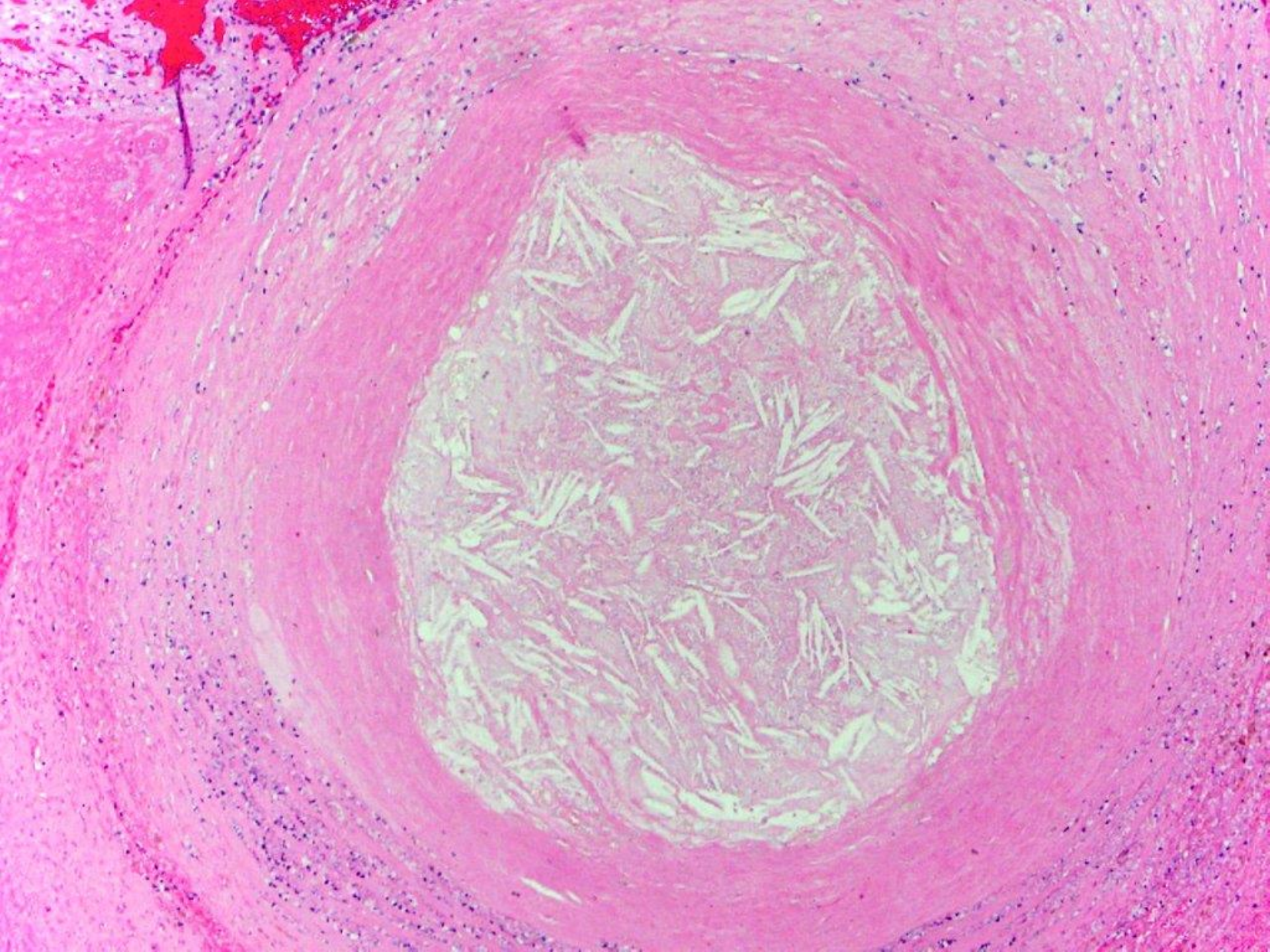


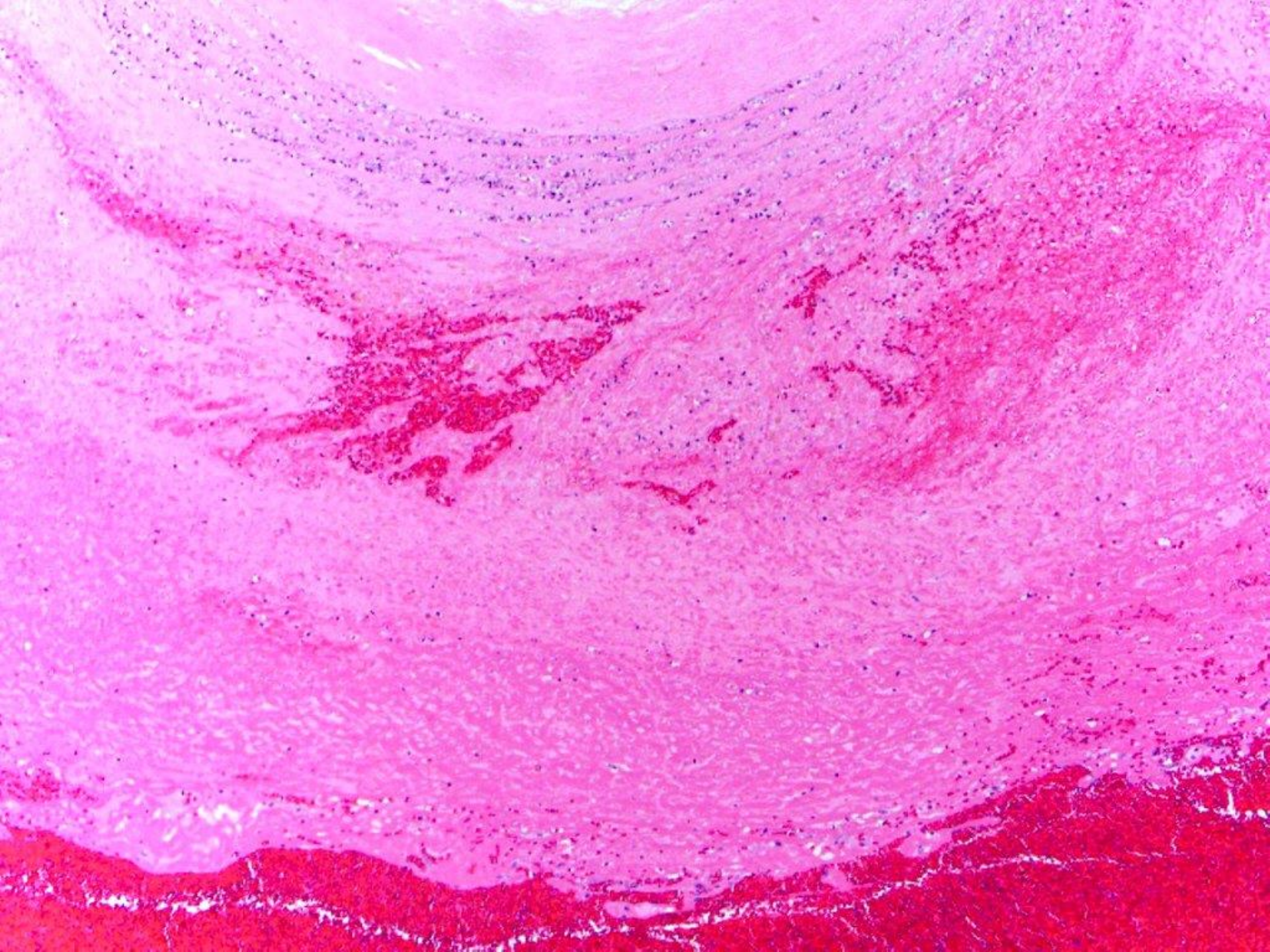


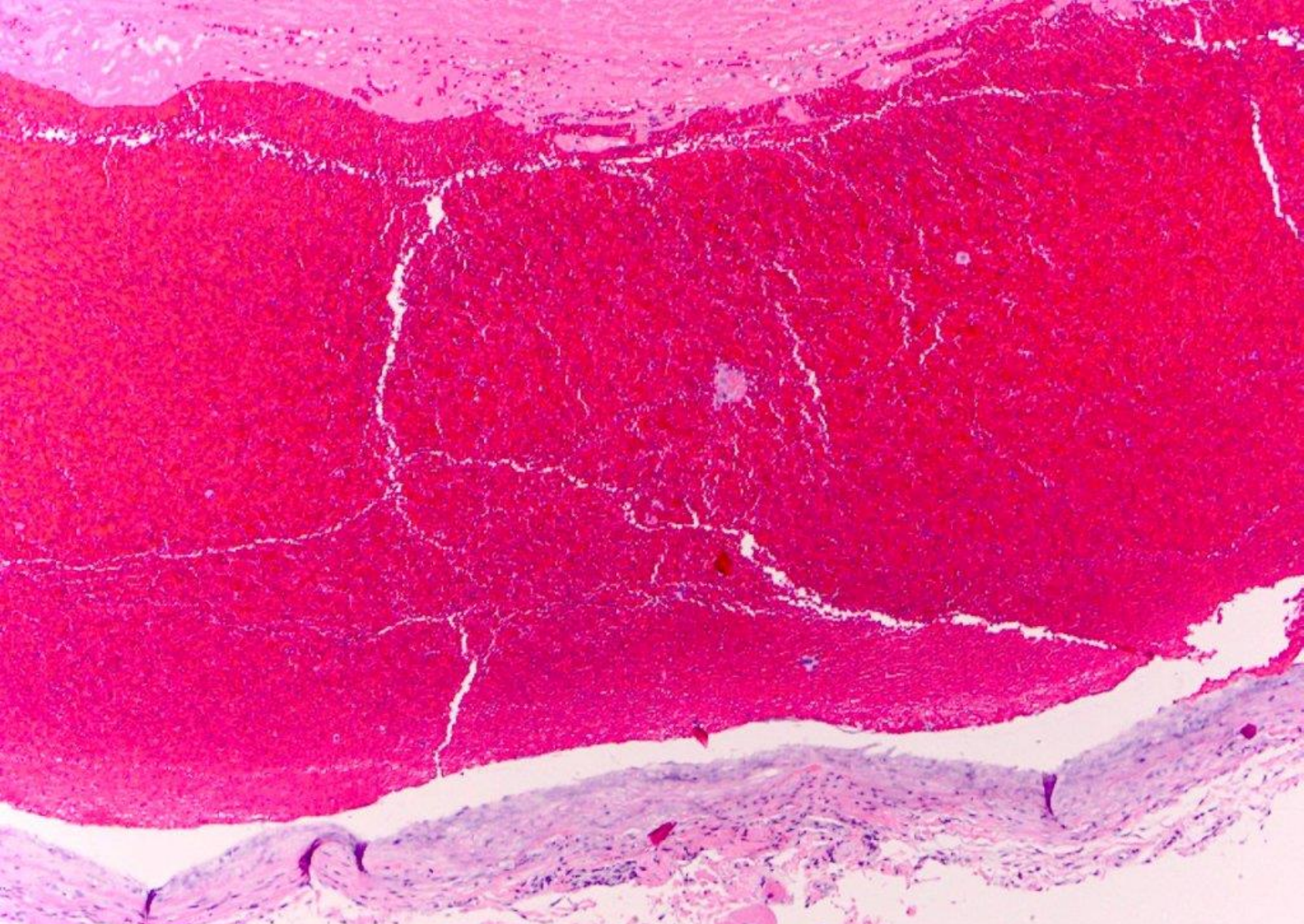


vegetable material

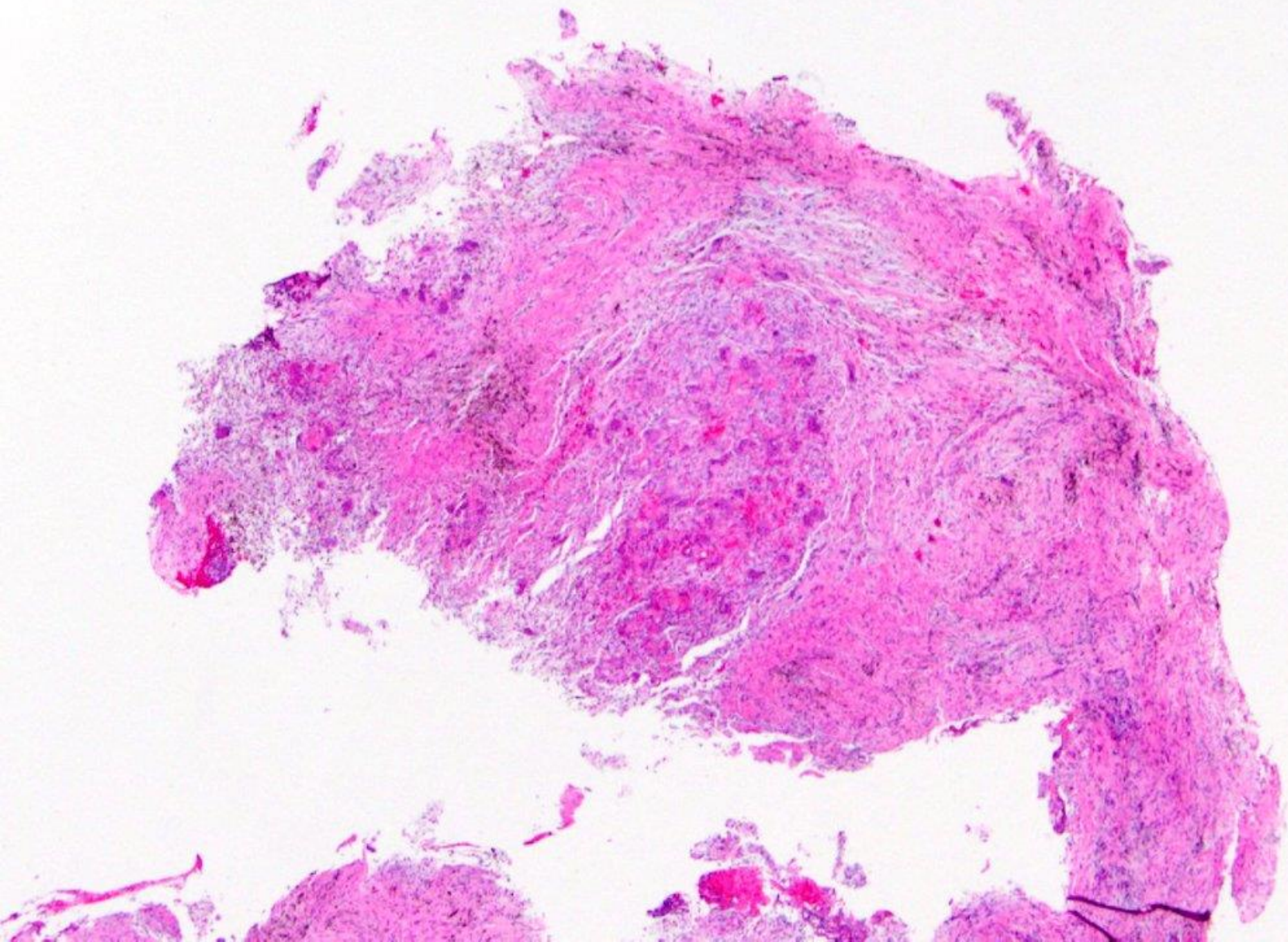


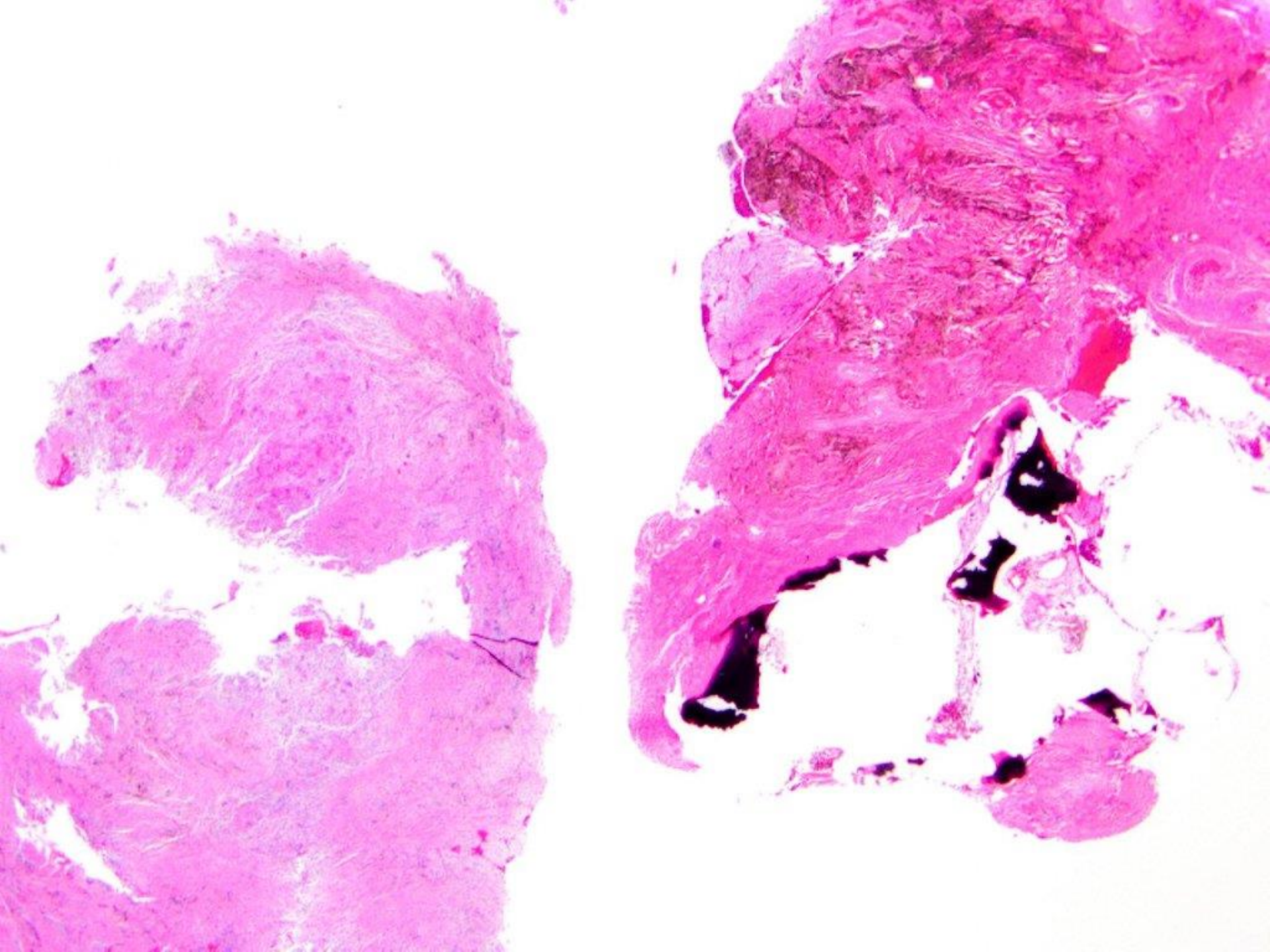


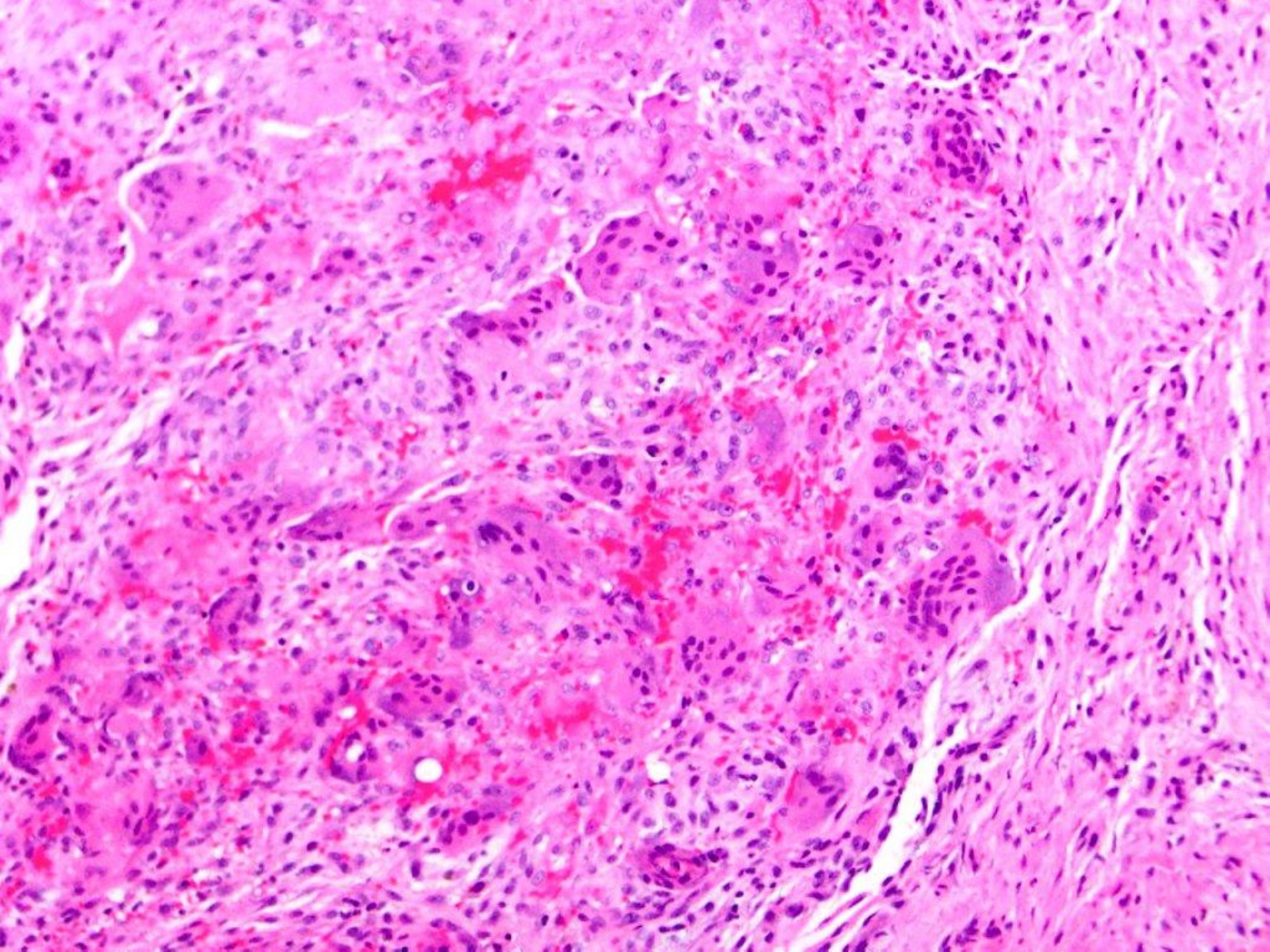


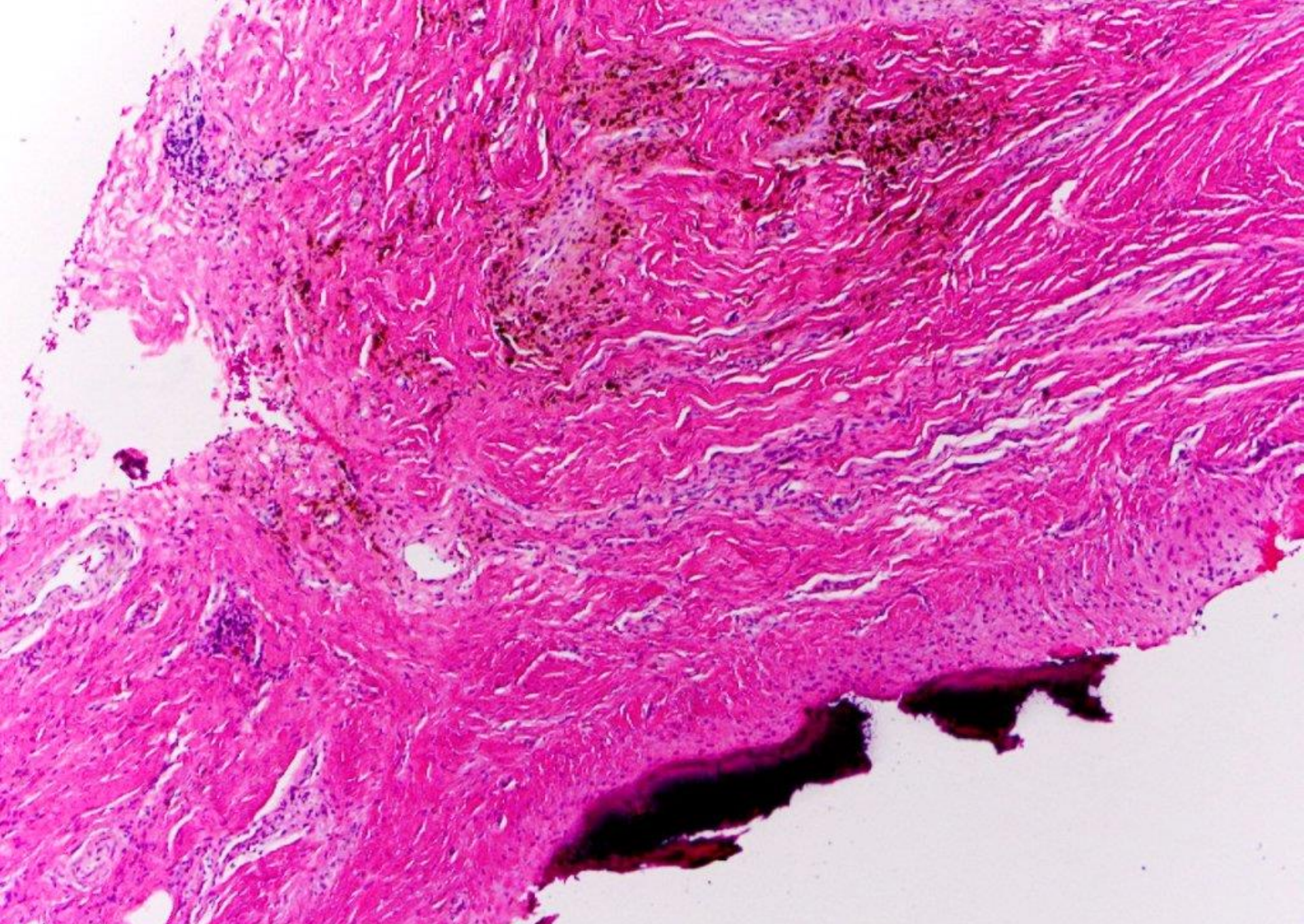


varix with organizing thrombus

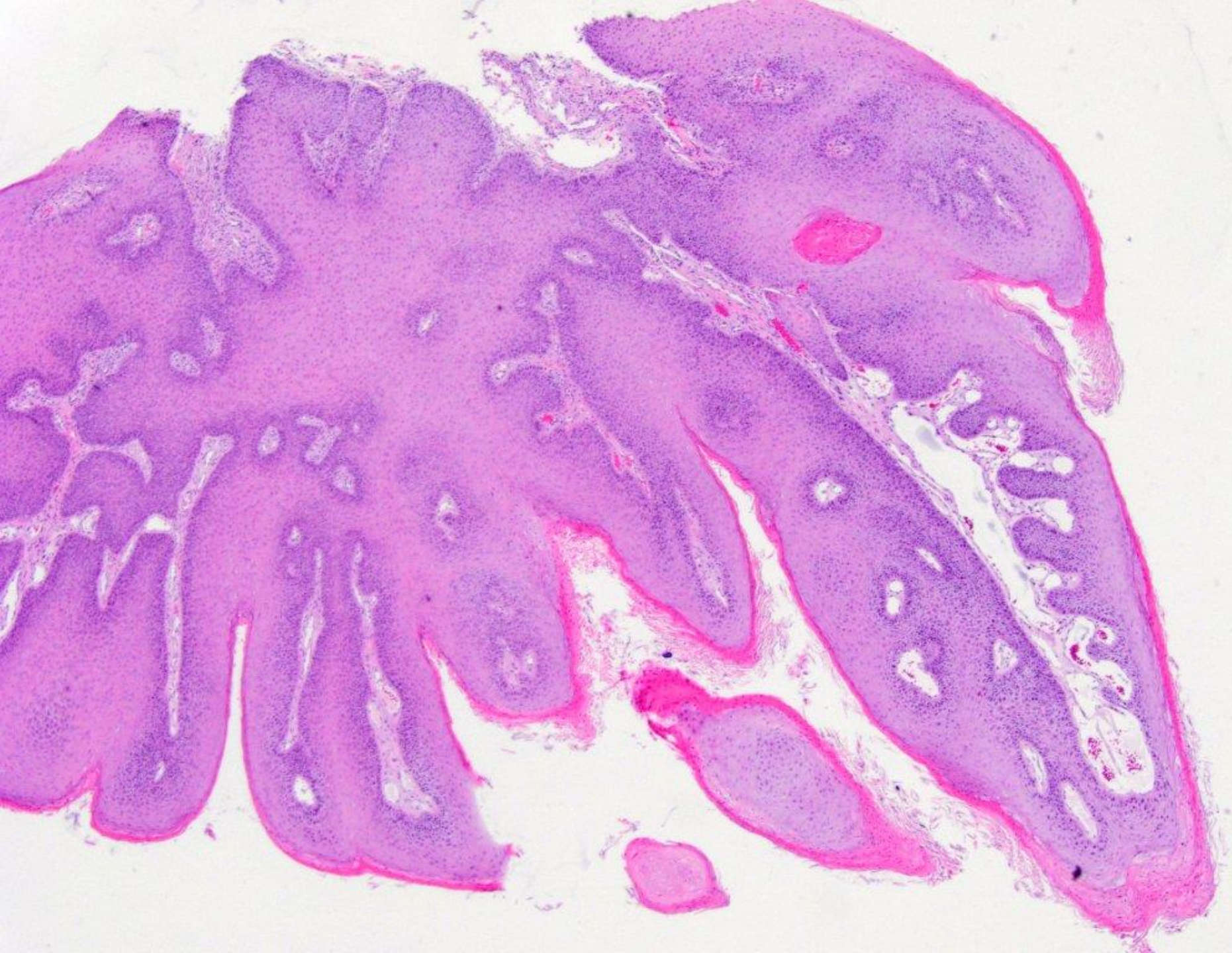


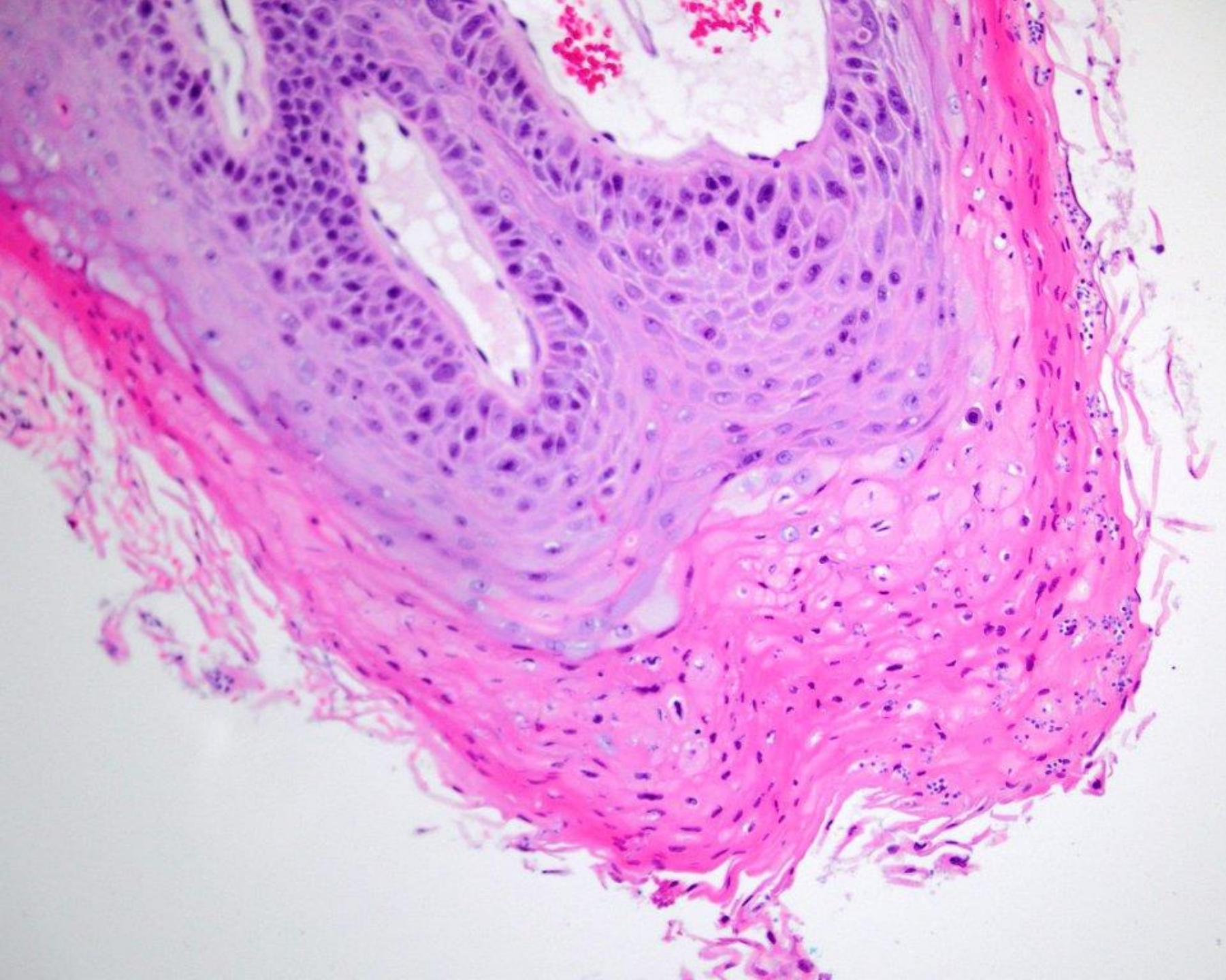


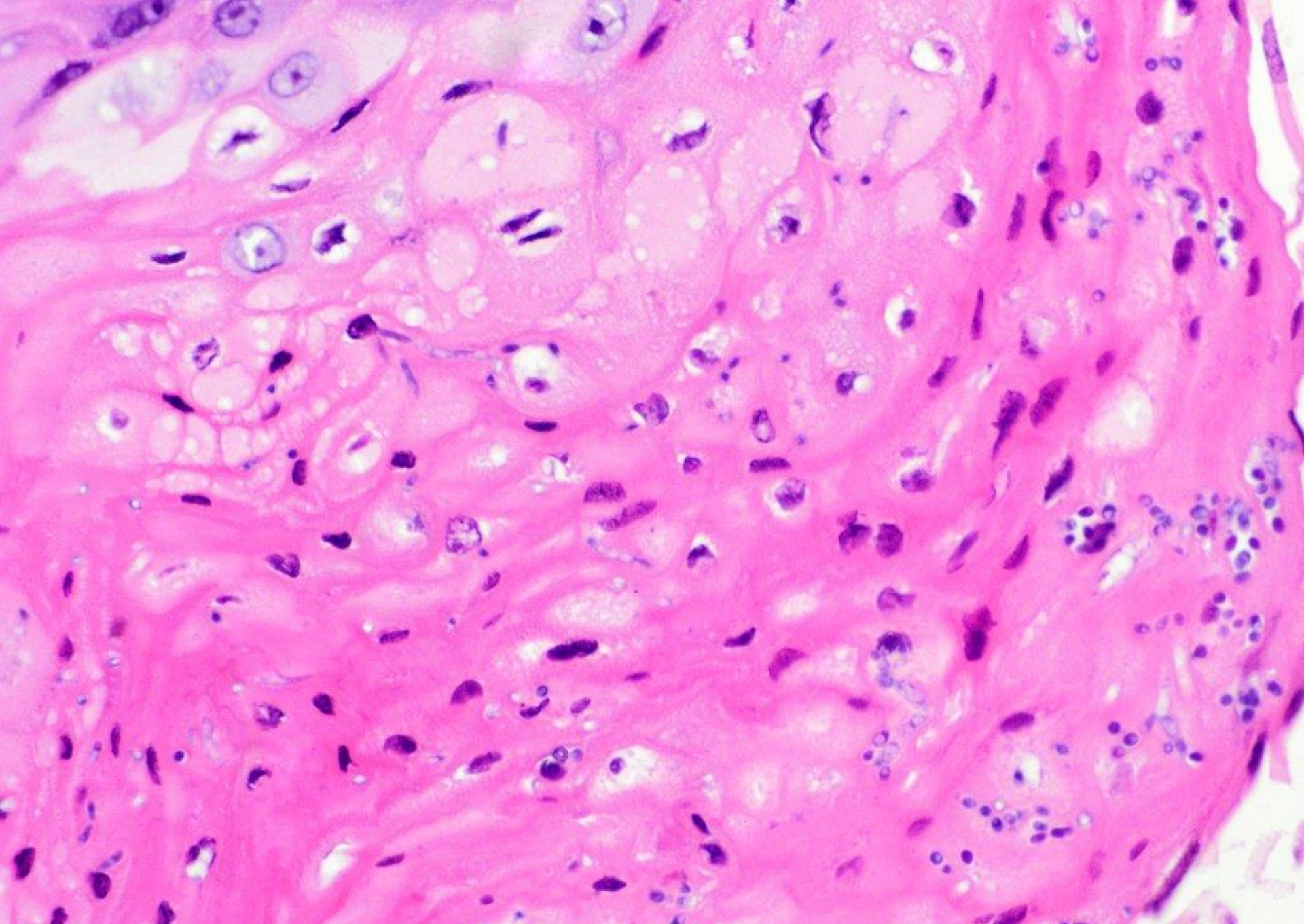




central giant cell granuloma and hemosiderin pigment







squamous papilloma and candidal hyphae and spores (patient is HIV+)