

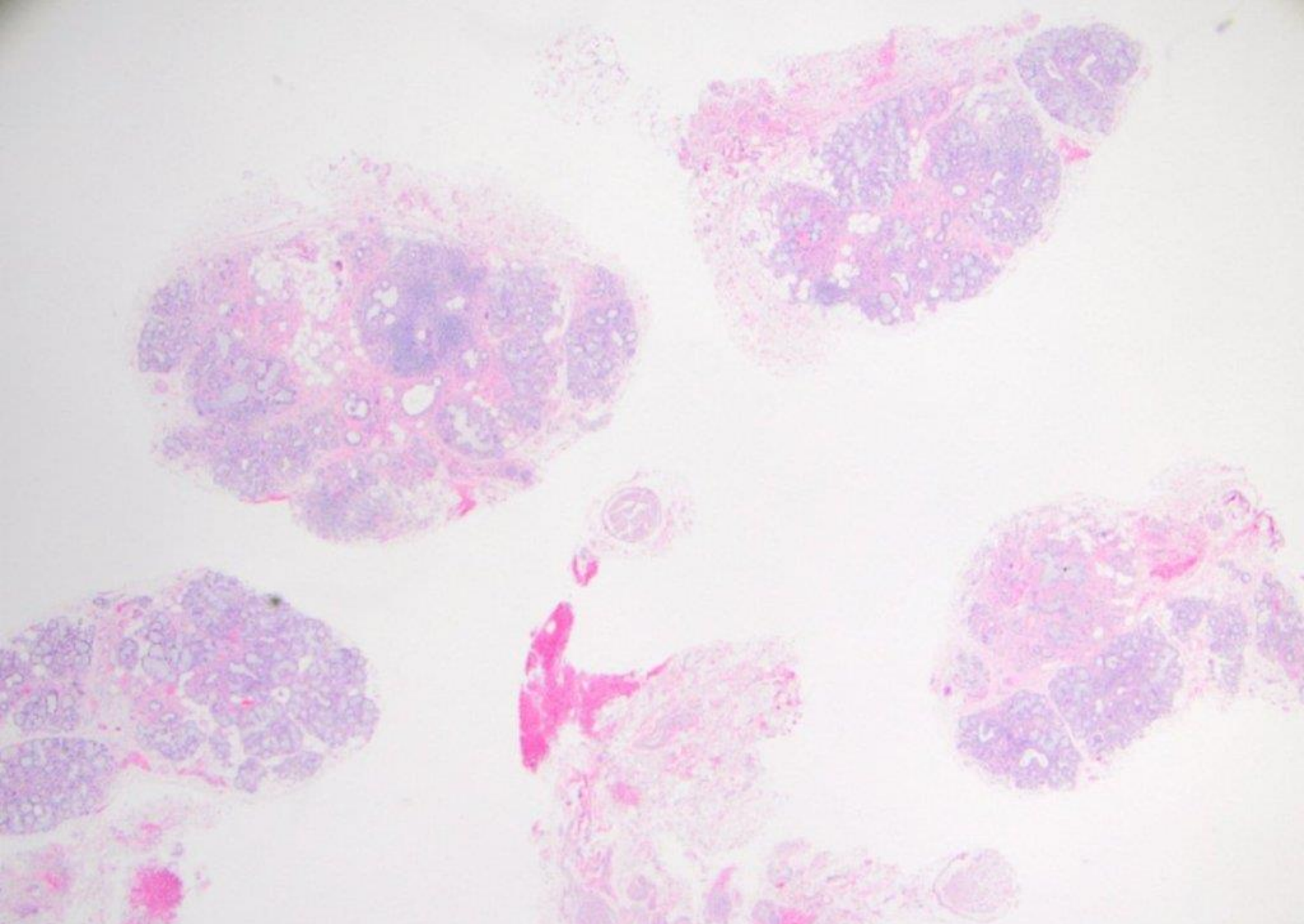
Oral Histopathology

Series 18

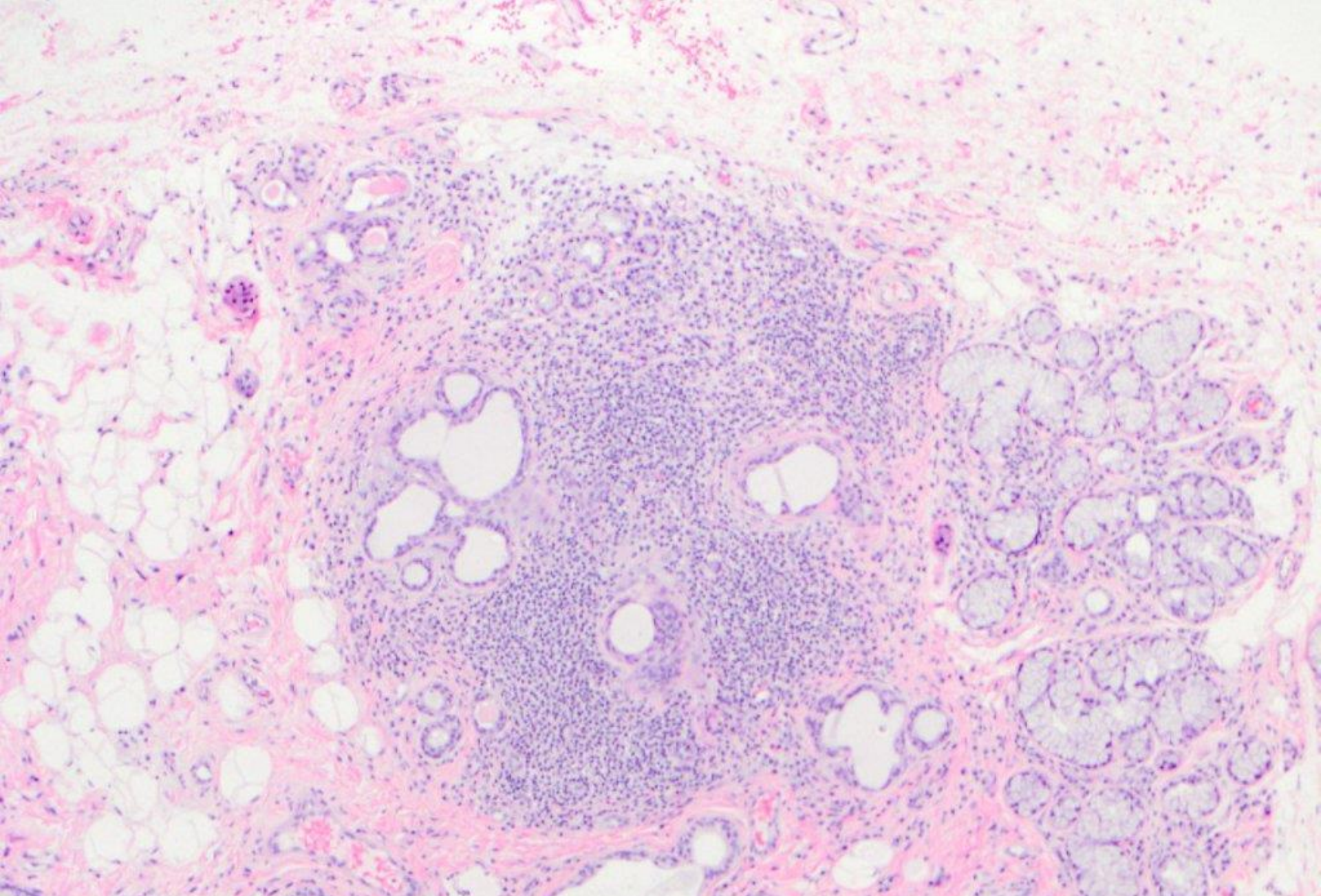
DAVID E. KLINGMAN, DMD

Diplomate, American Board of Oral and Maxillofacial Pathology

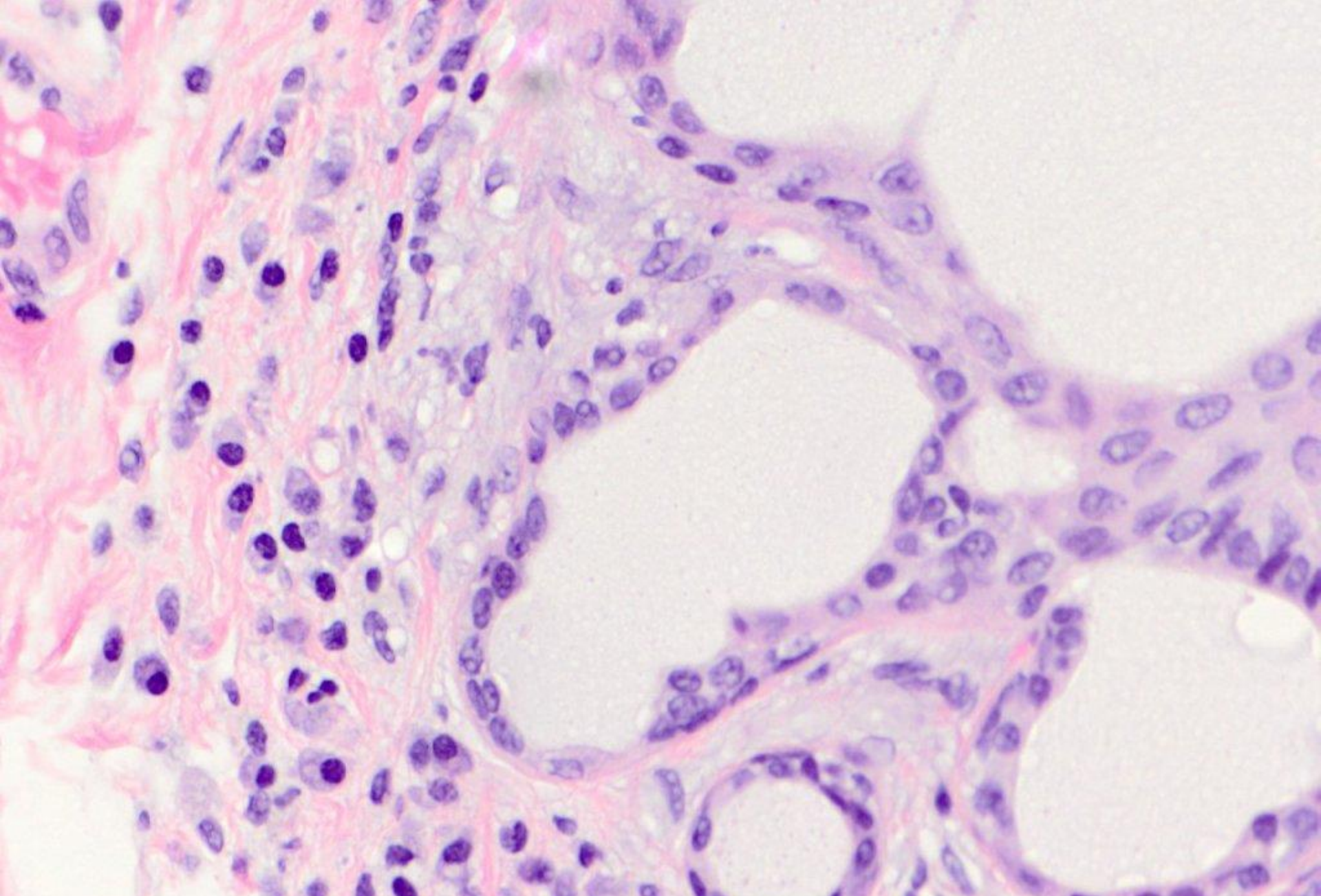
Diplomate, American Board of General Dentistry



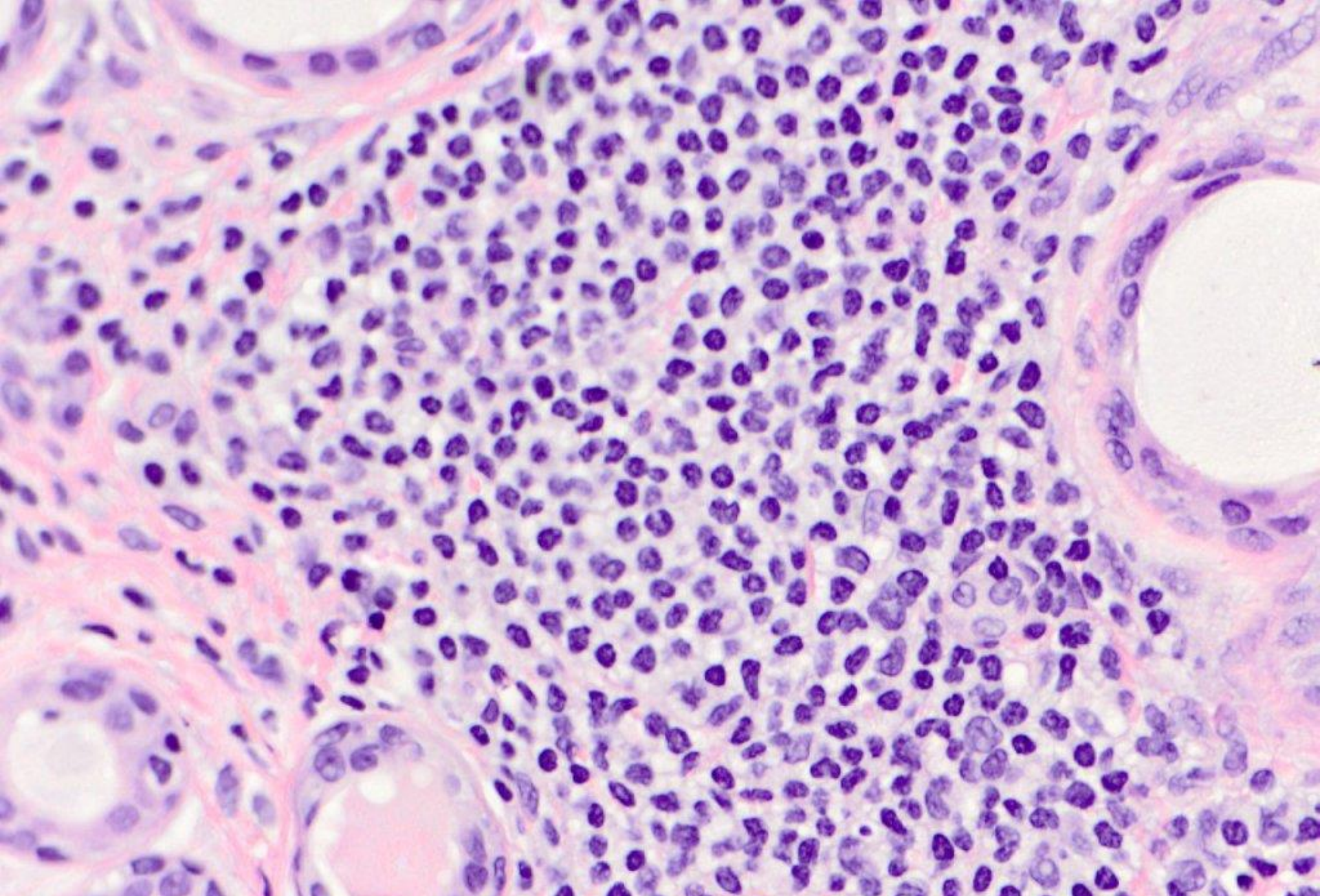
Labial minor salivary gland biopsy (4 minor glands)



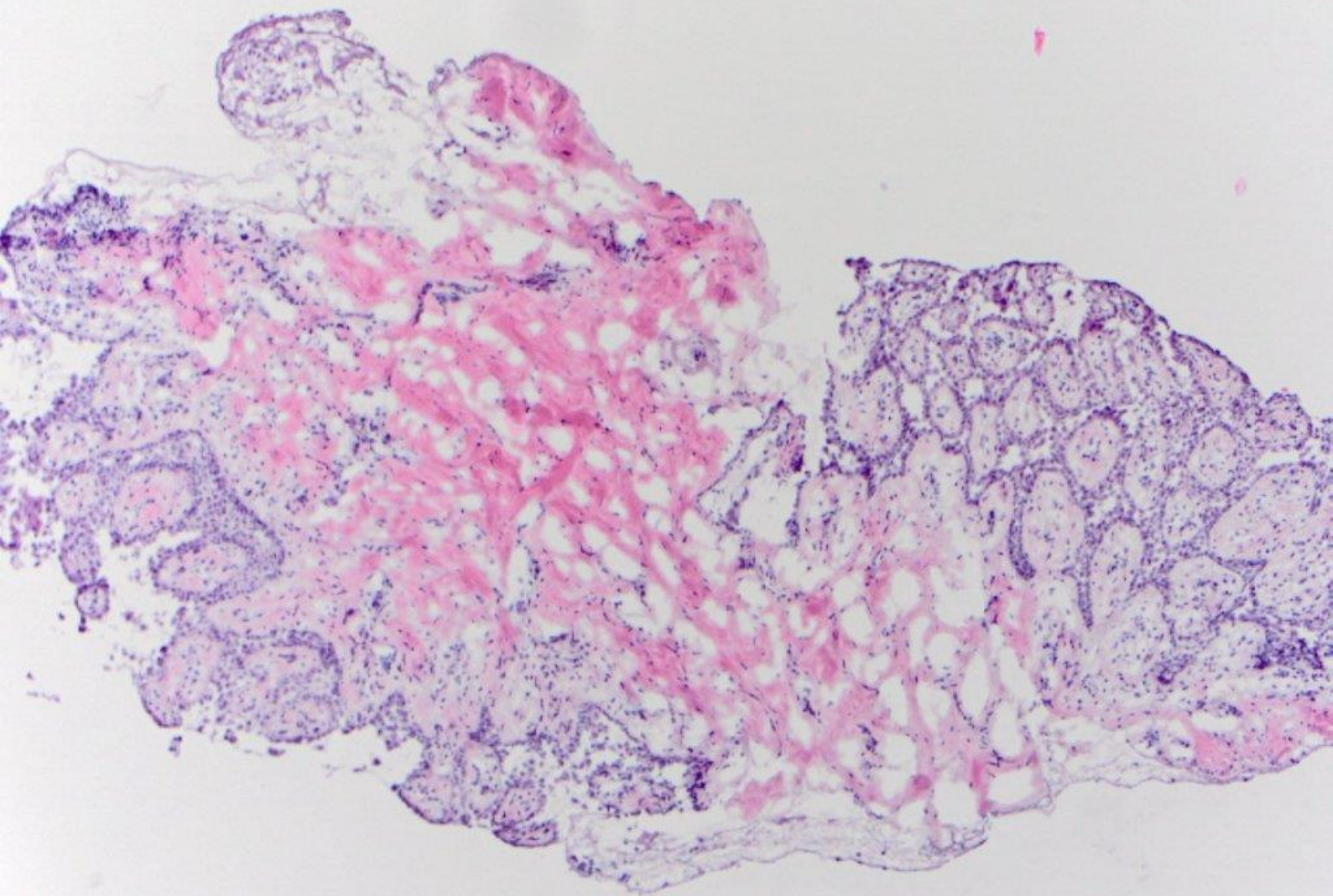
Labial minor salivary gland biopsy (4 minor glands)
With histologic features described in Sjogren Syndrome

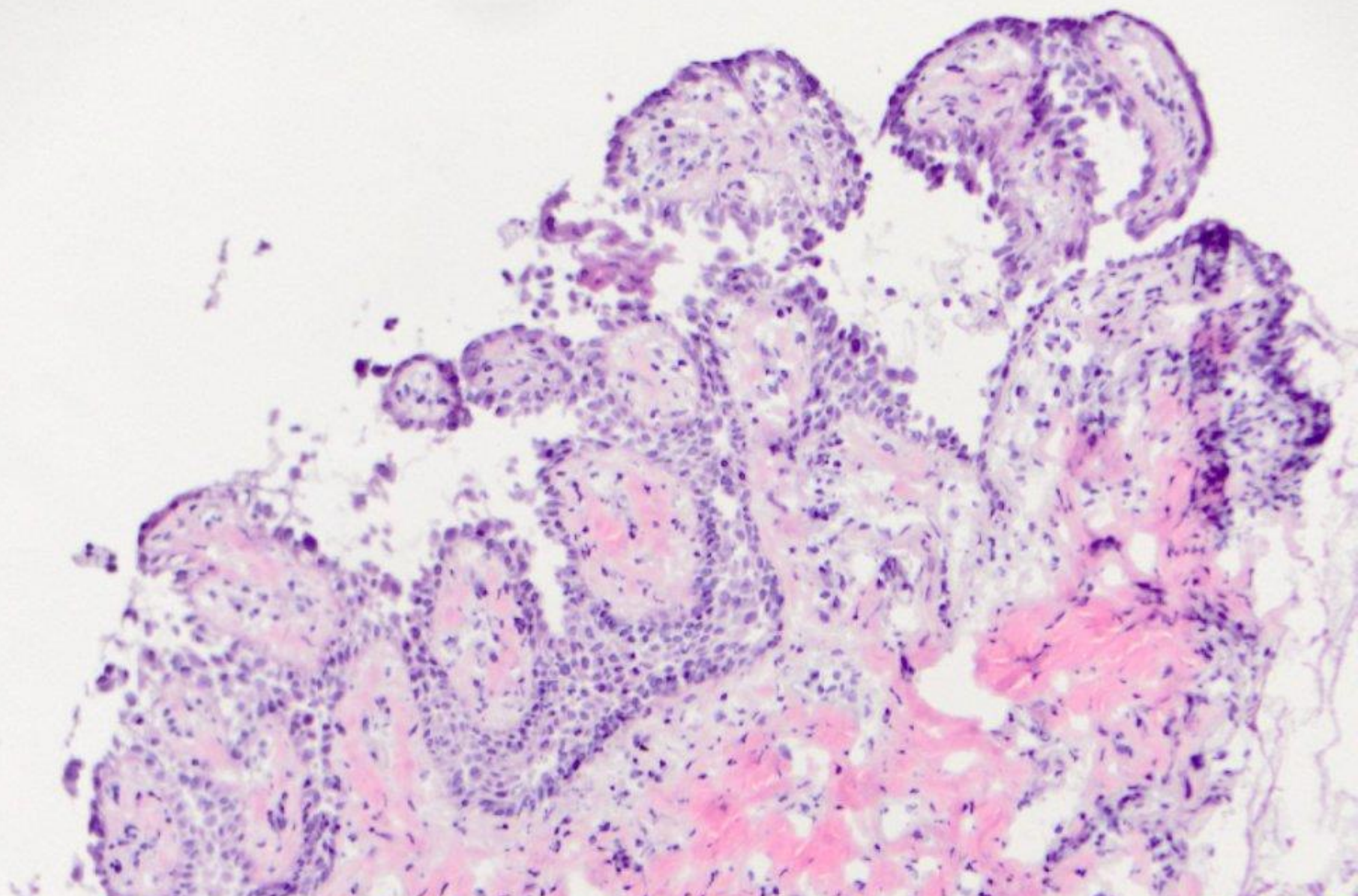


Labial minor salivary gland biopsy (4 minor glands)
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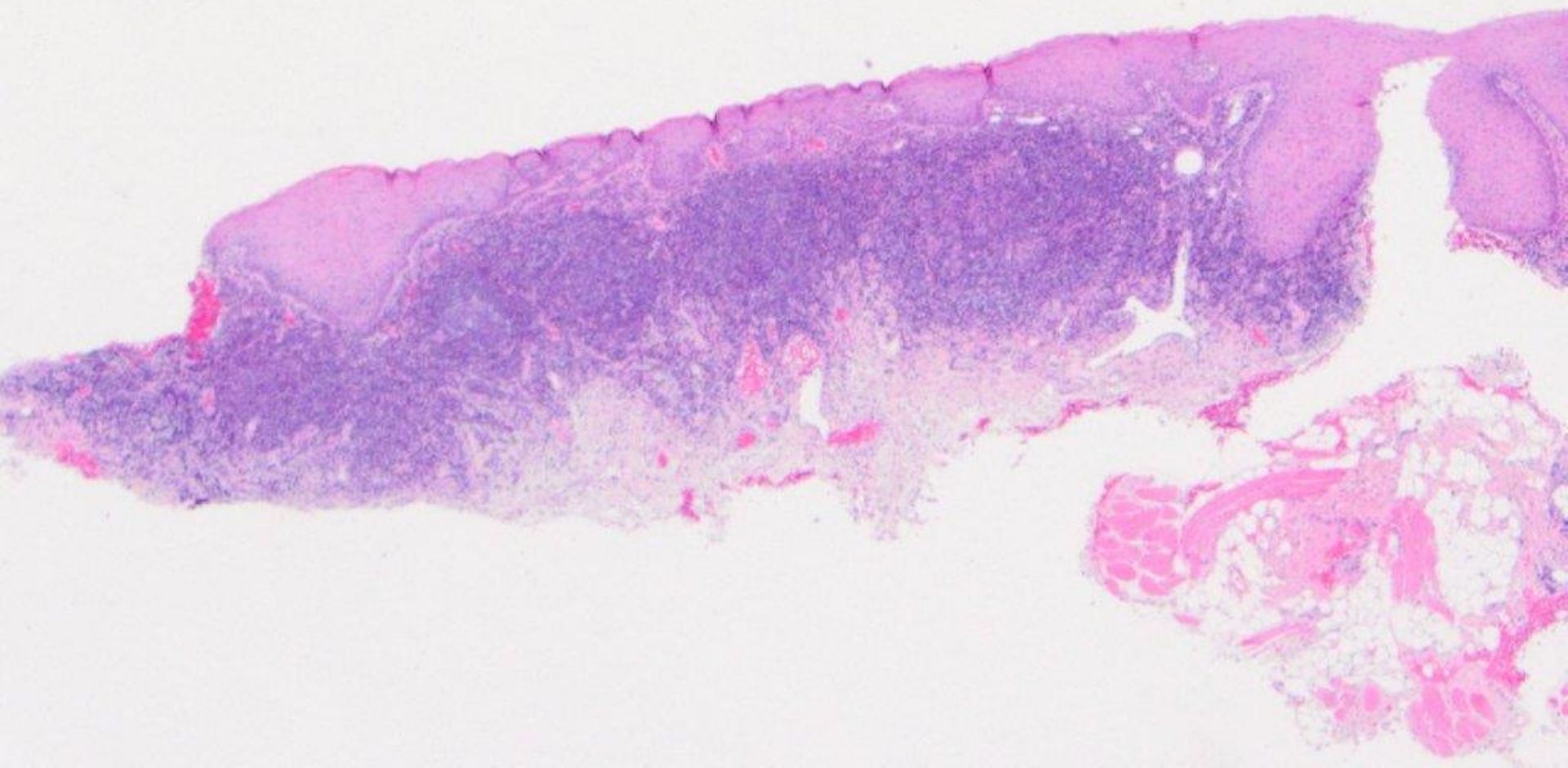


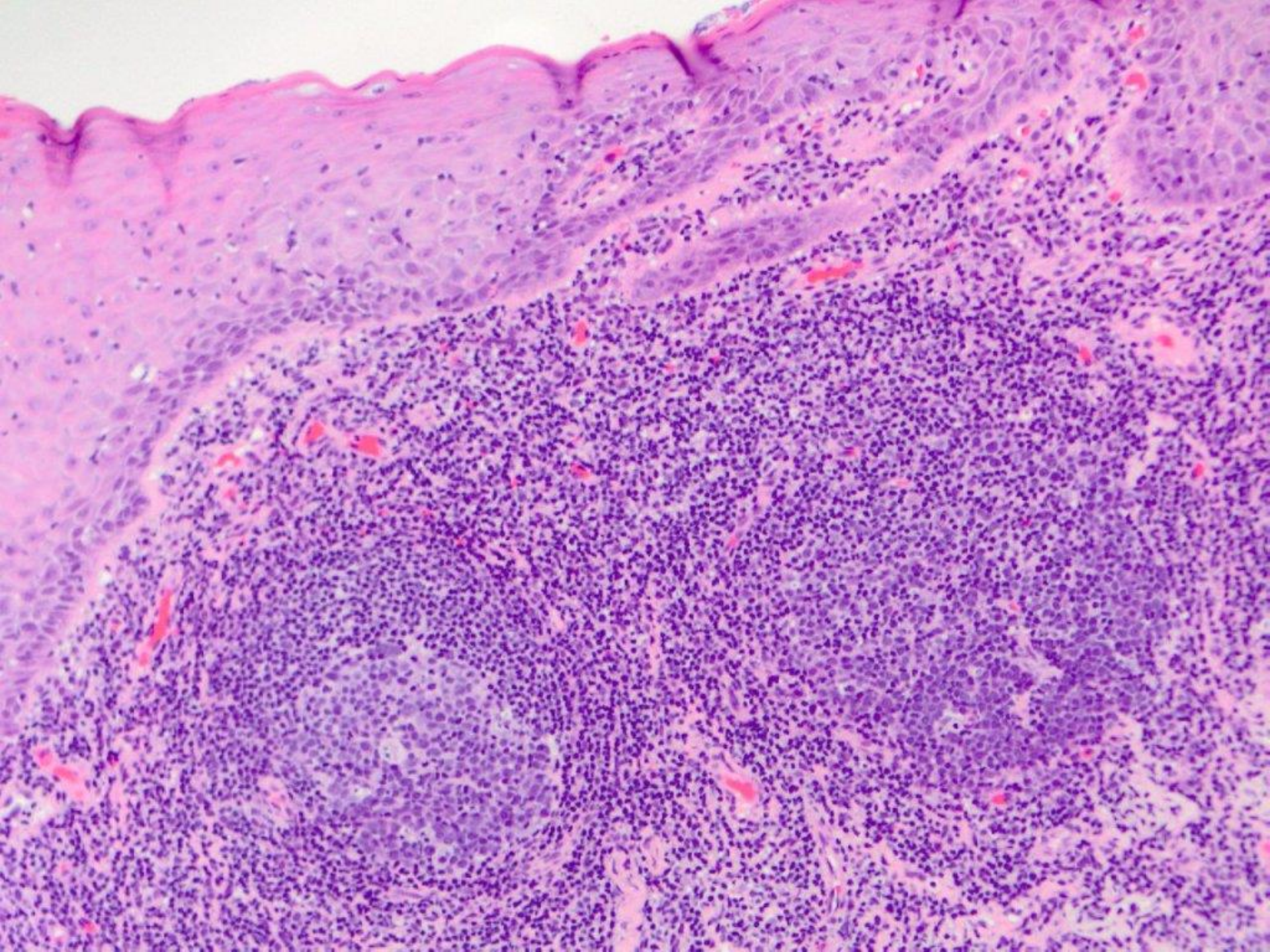
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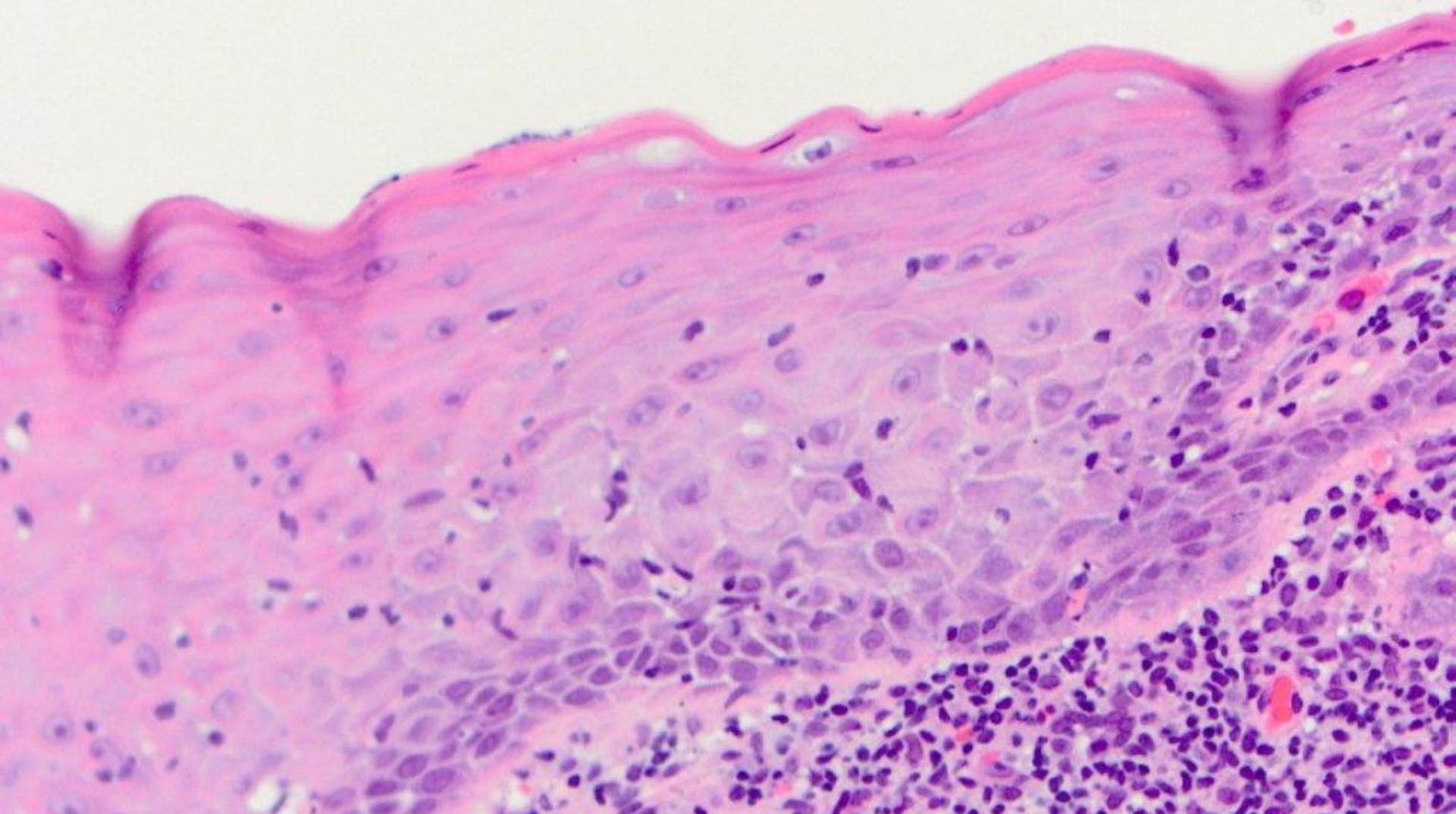




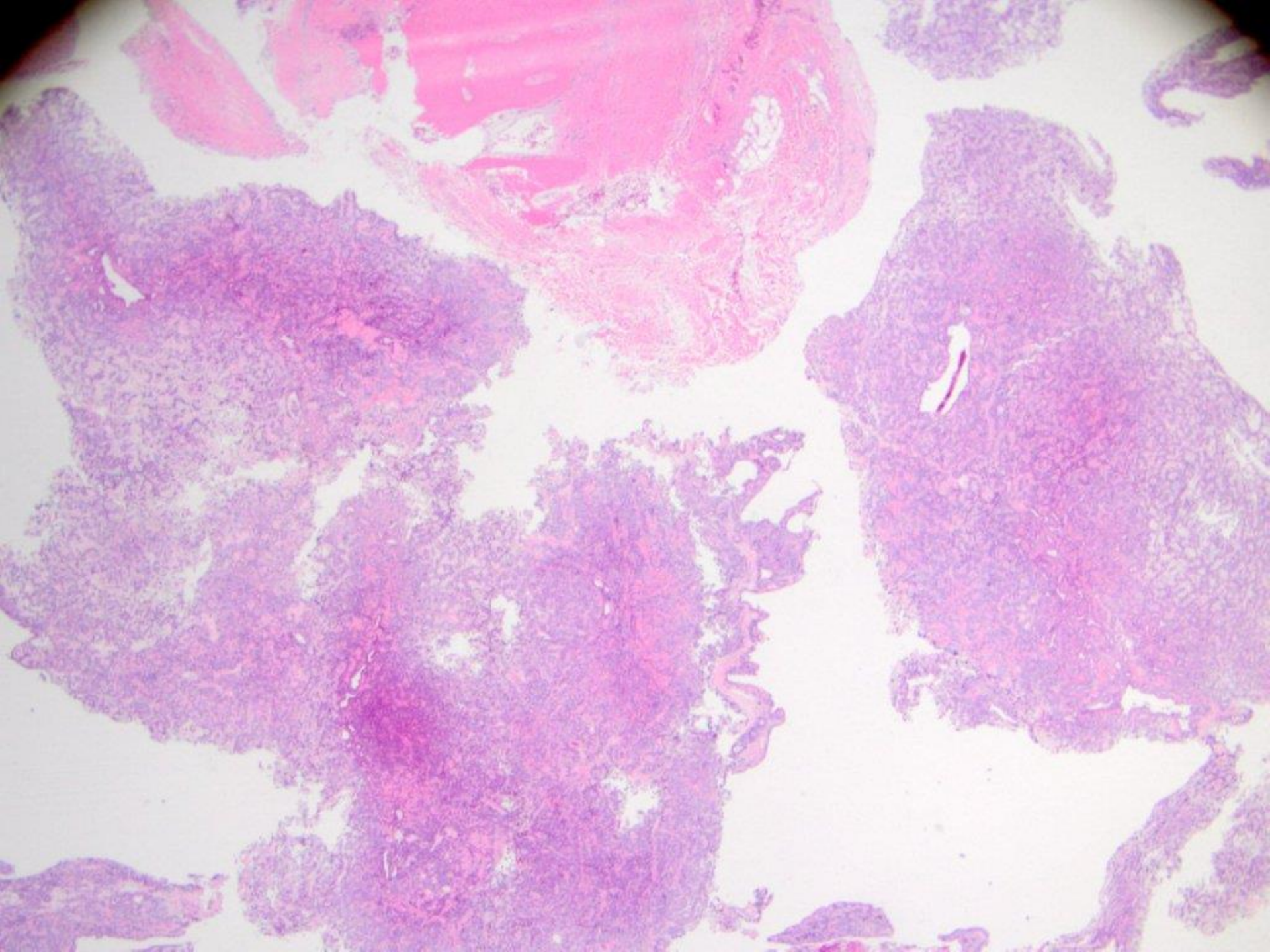
Frozen section: pemphigus vulgaris [DIF: IgG+ (intracellular spaces)]

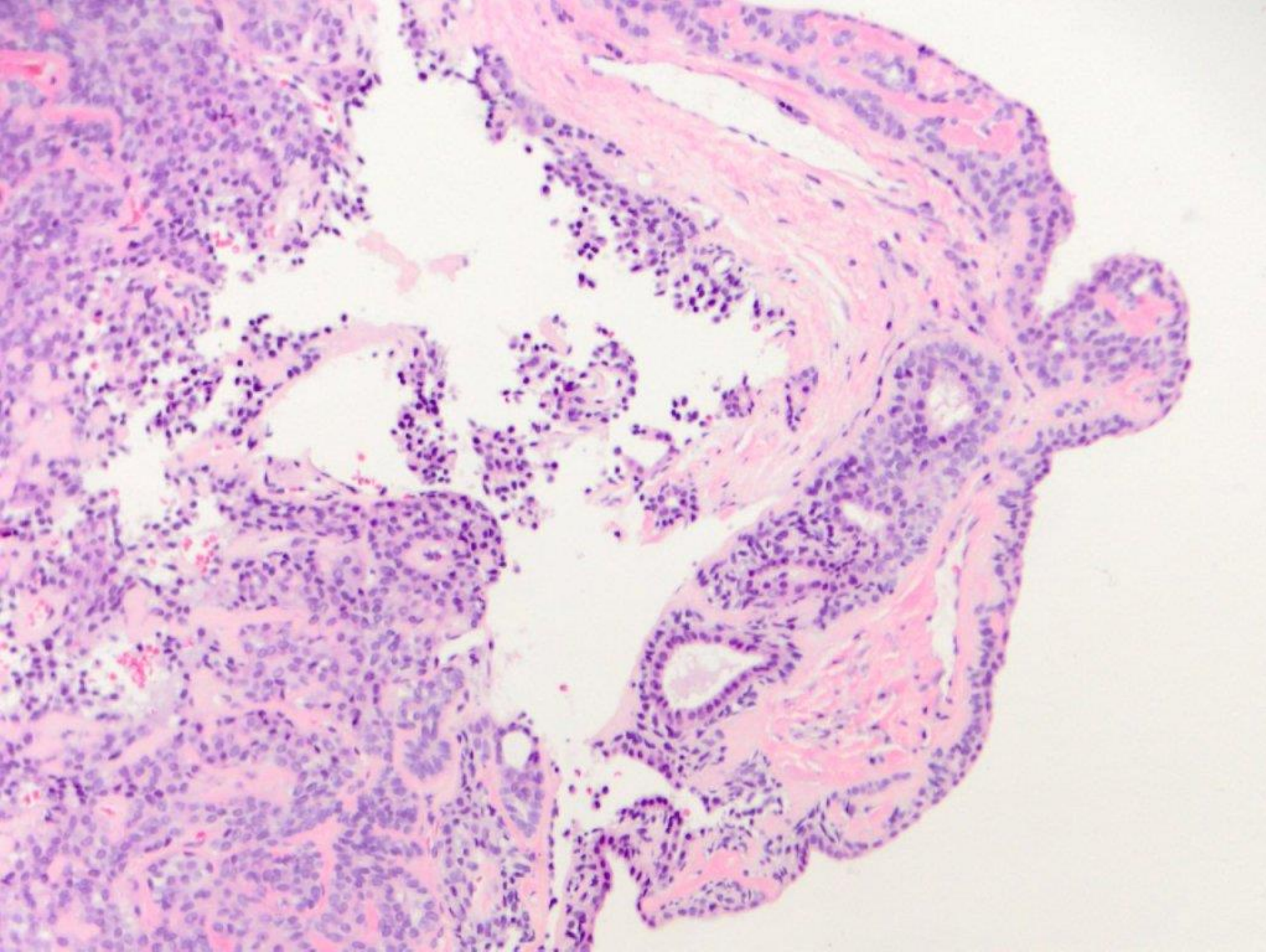


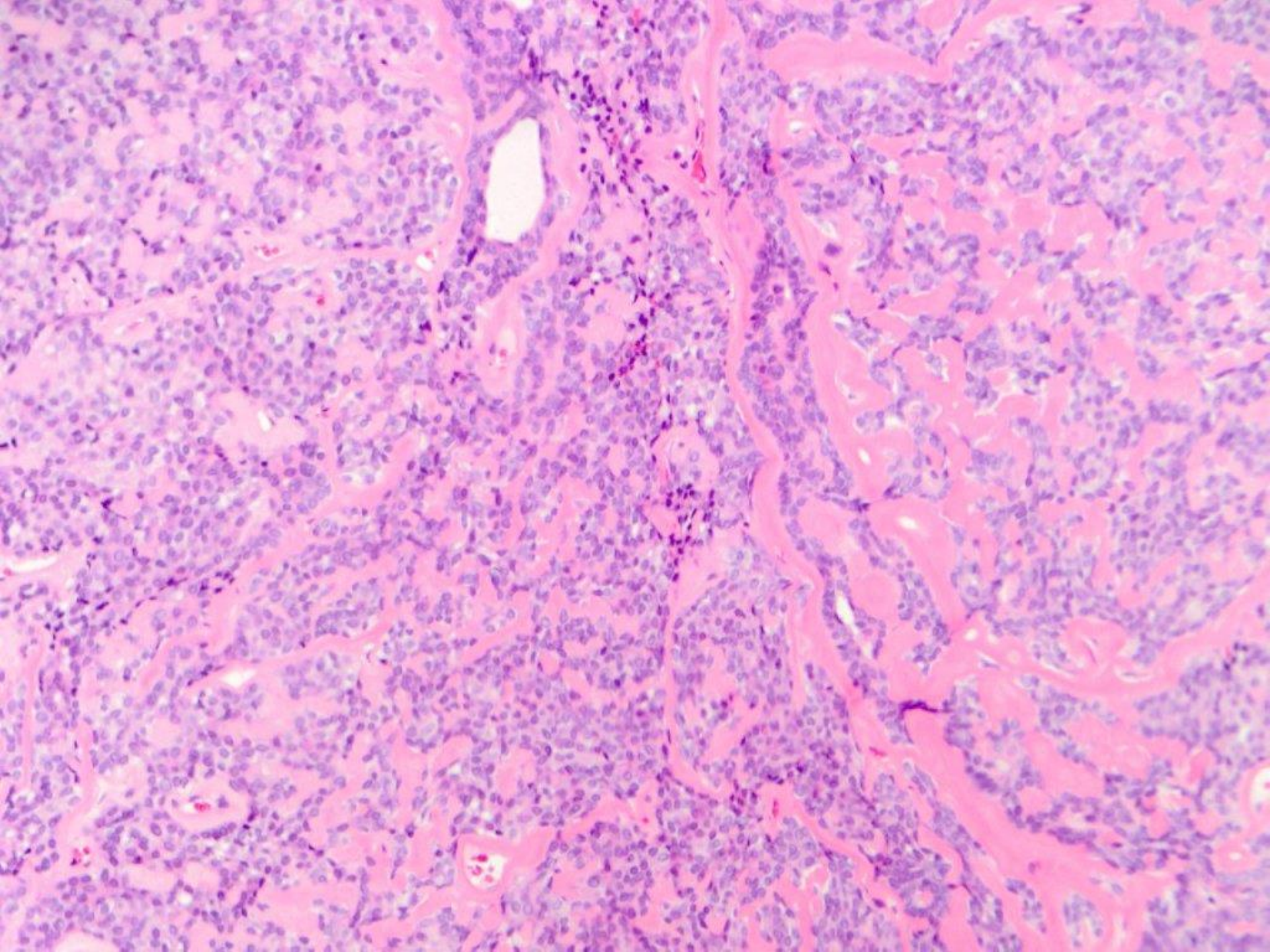


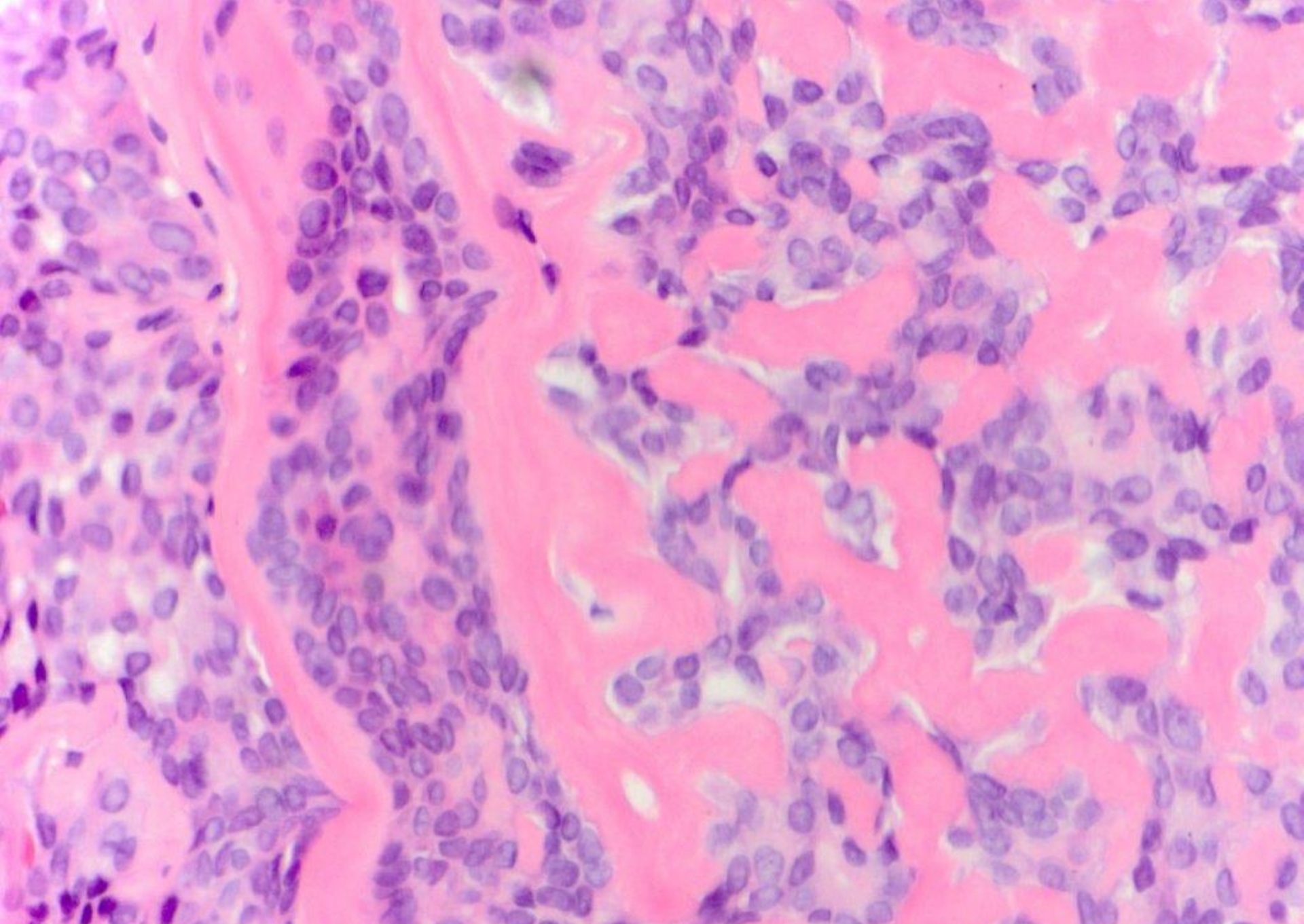


Lichenoid mucositis (patient has amalgams proximate to lesion)

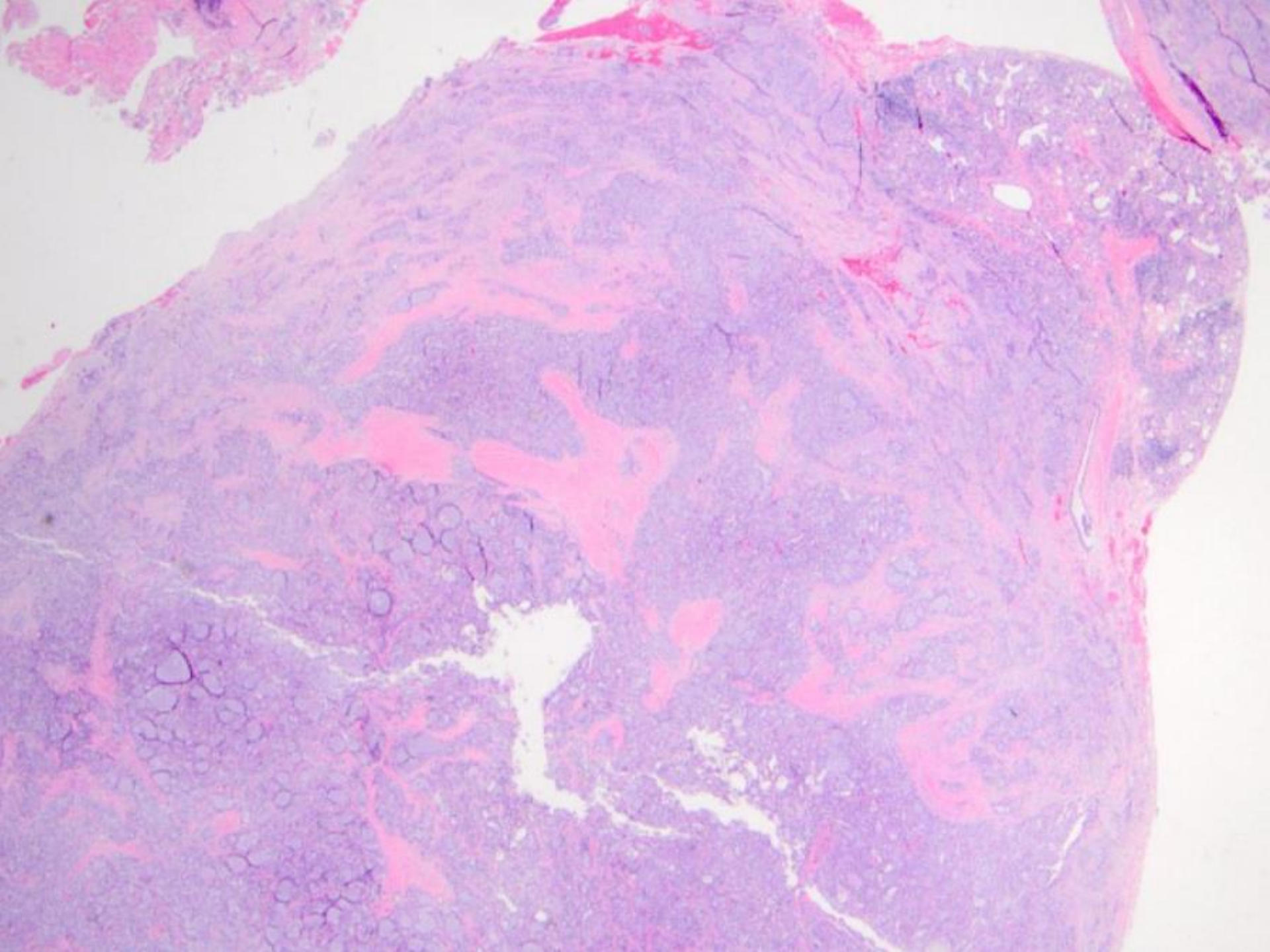


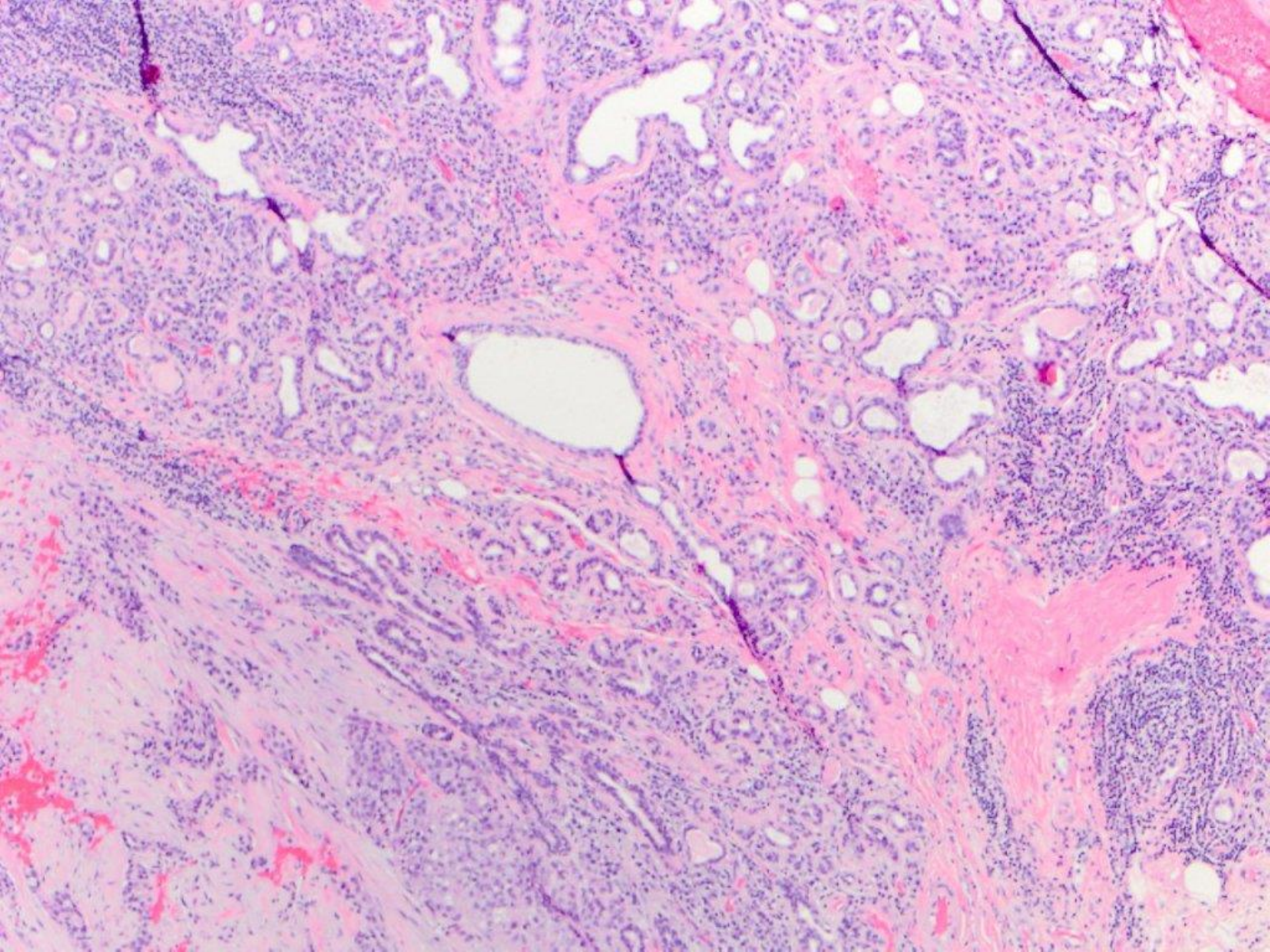


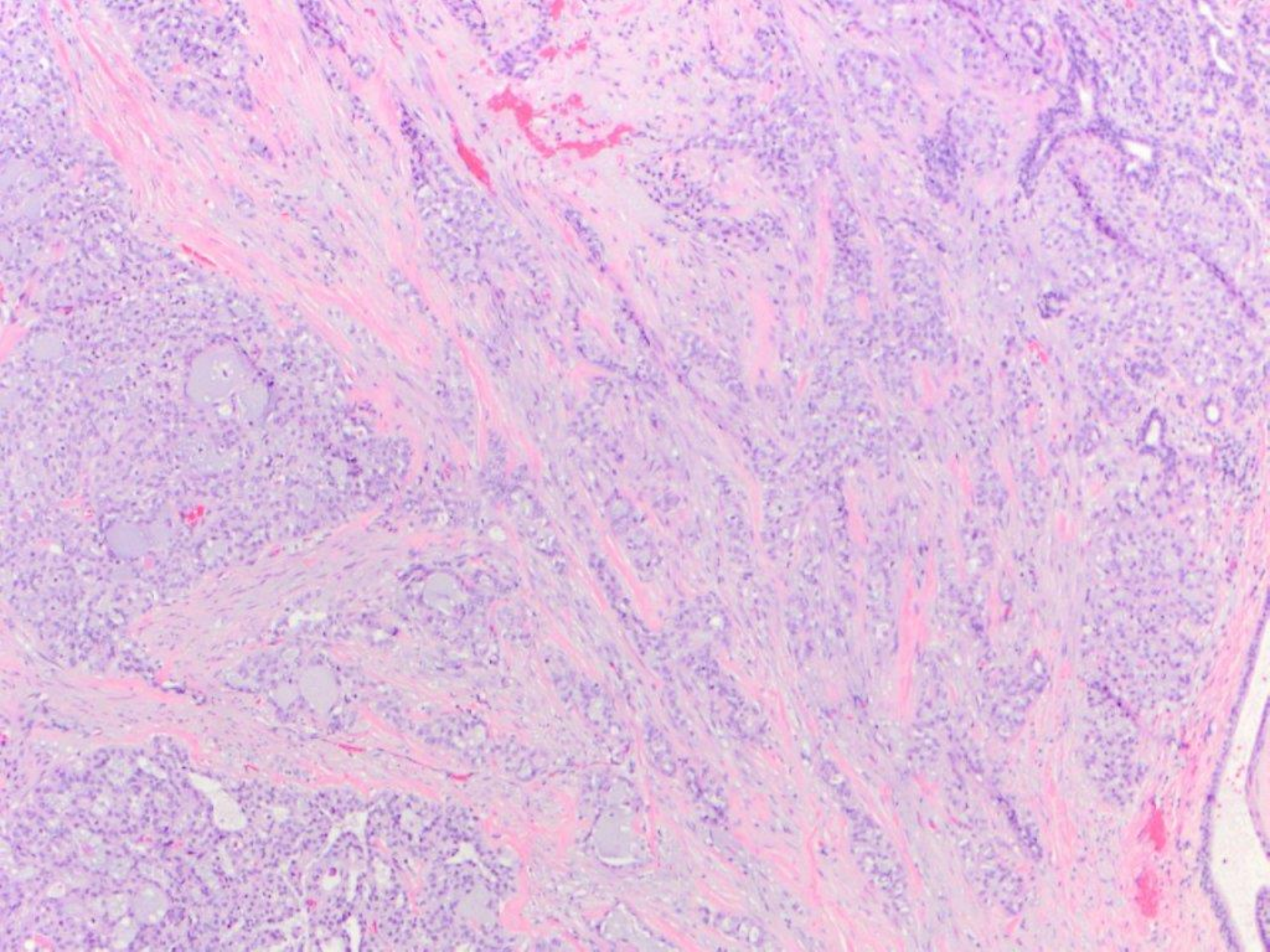


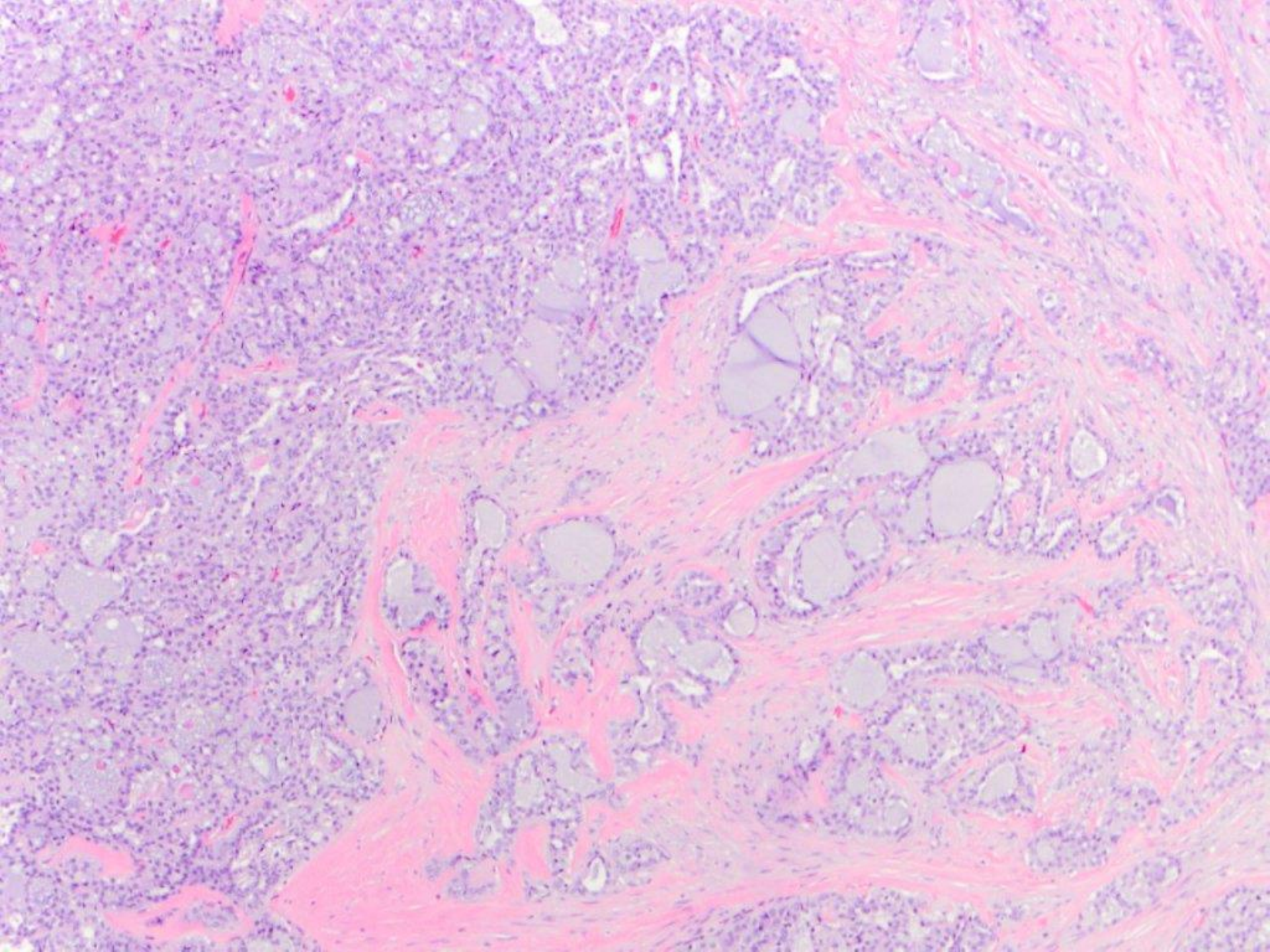


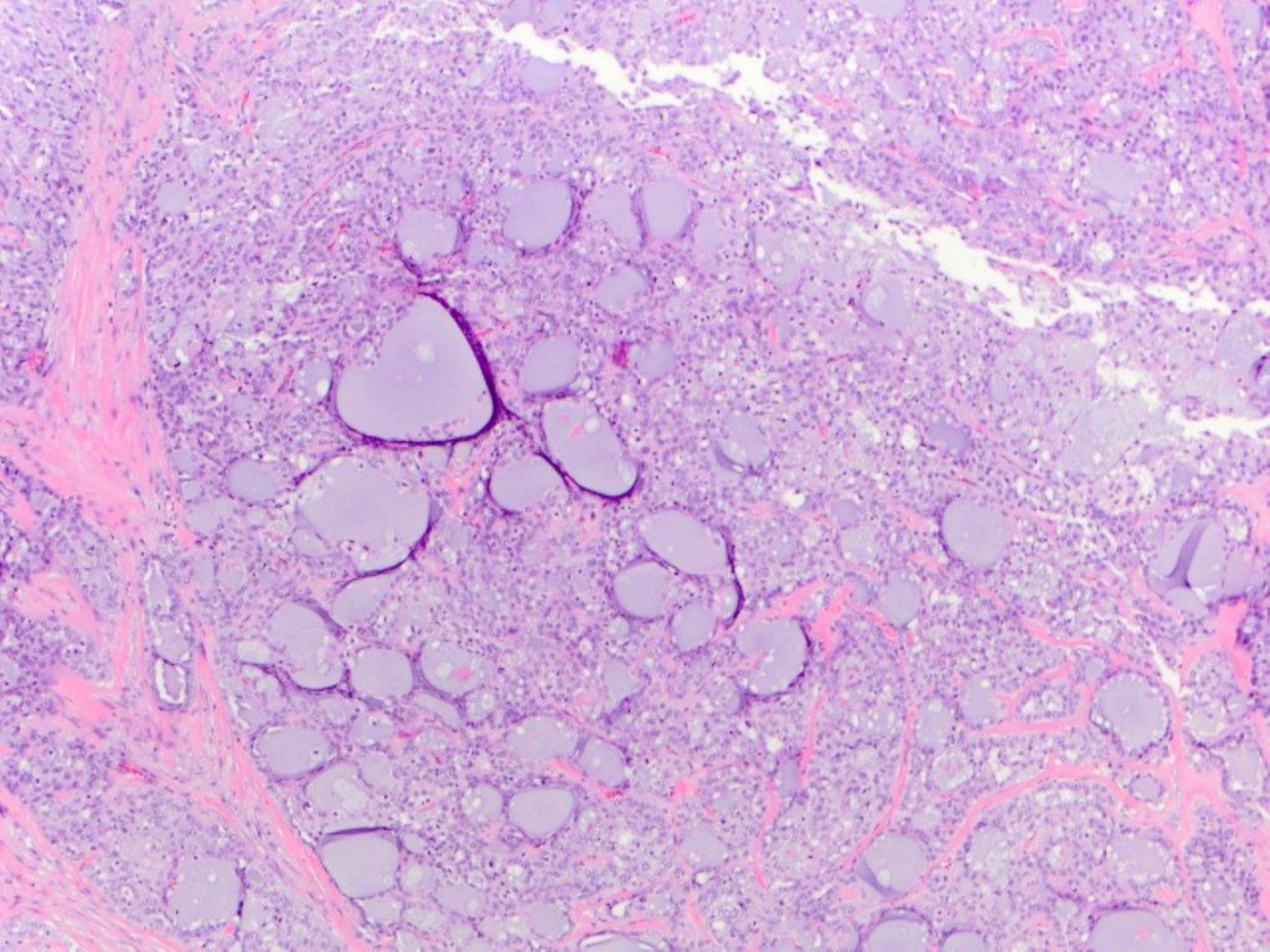
Benign mixed tumor (pleomorphic adenoma)

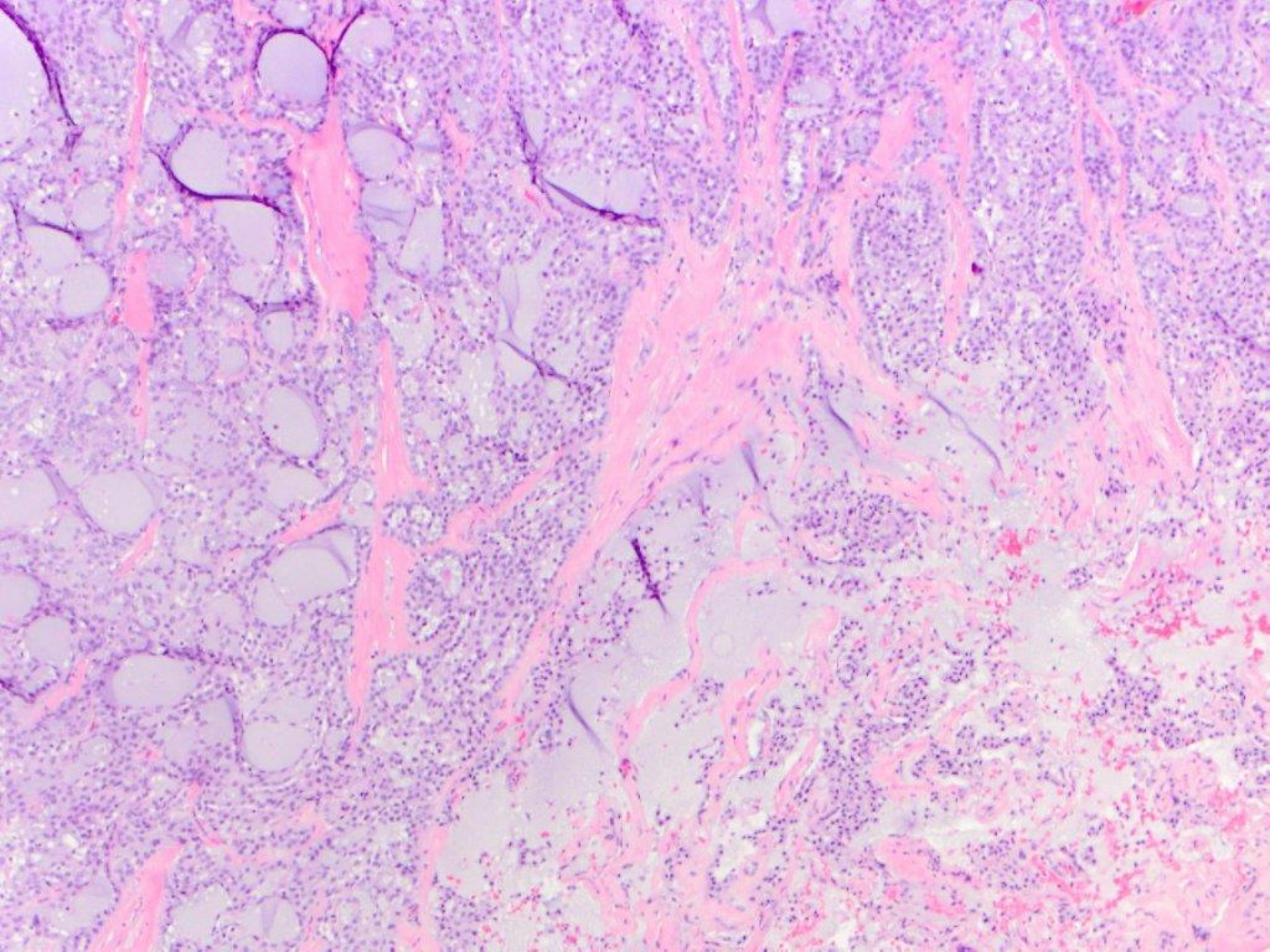


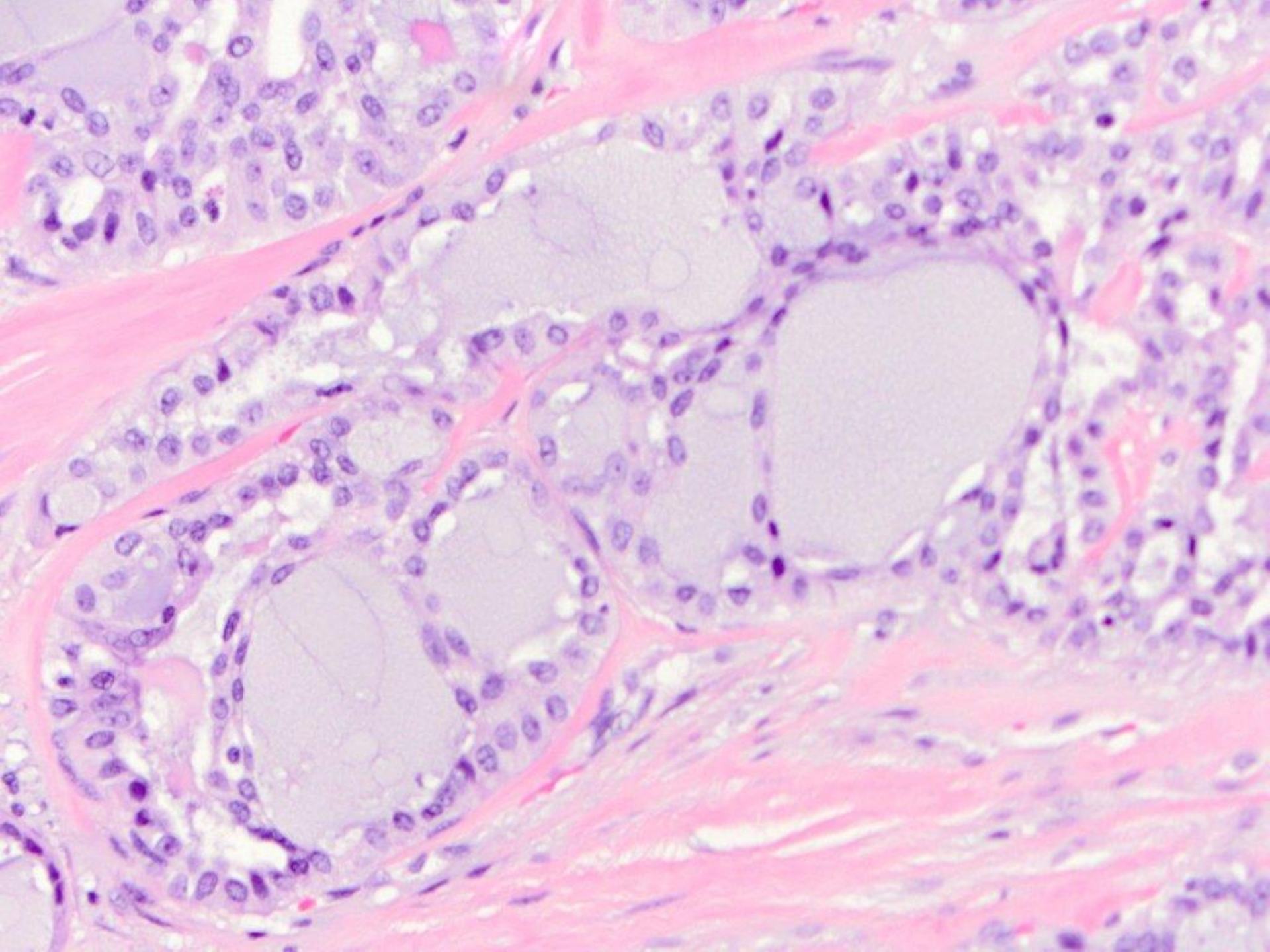


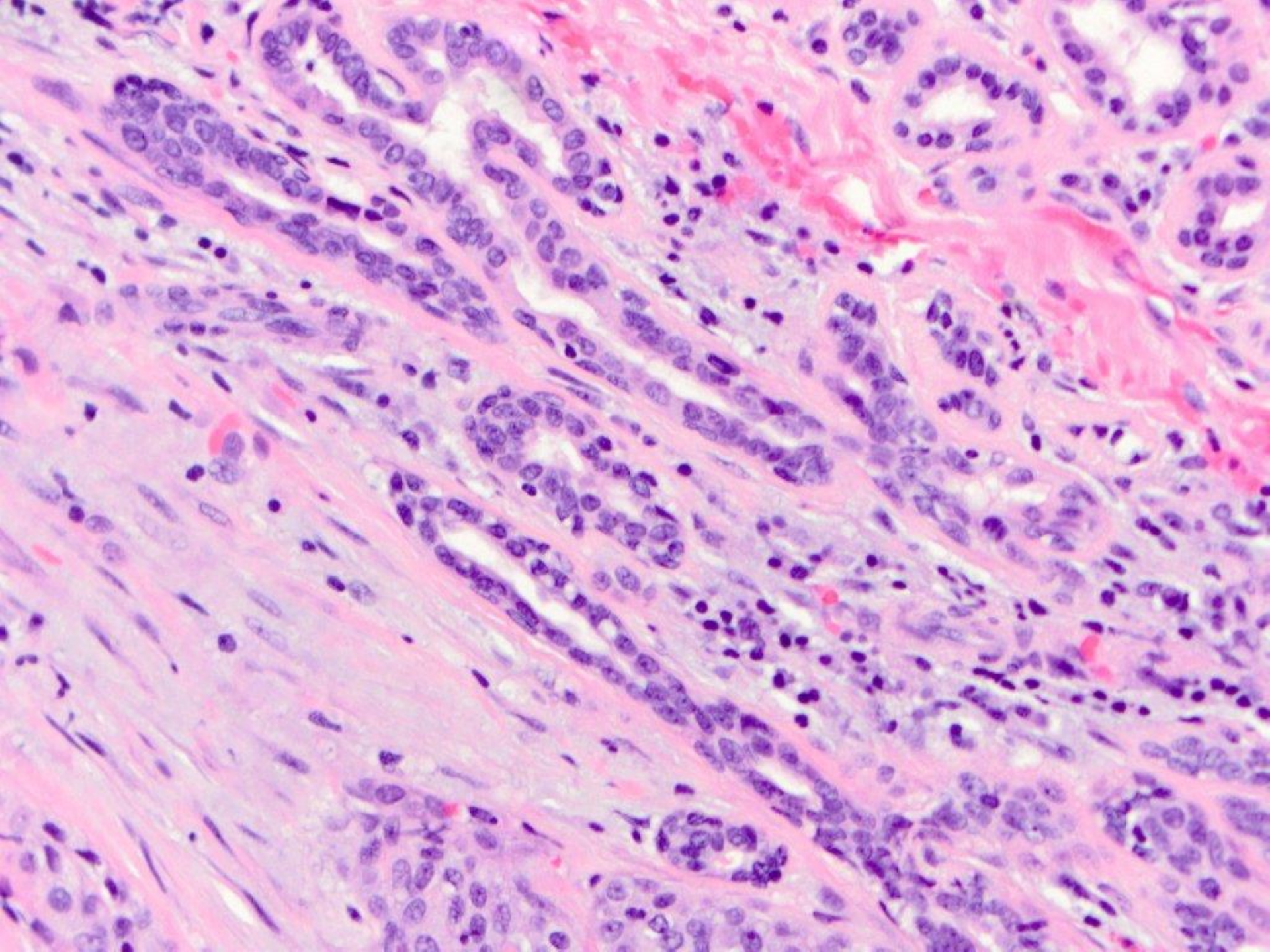


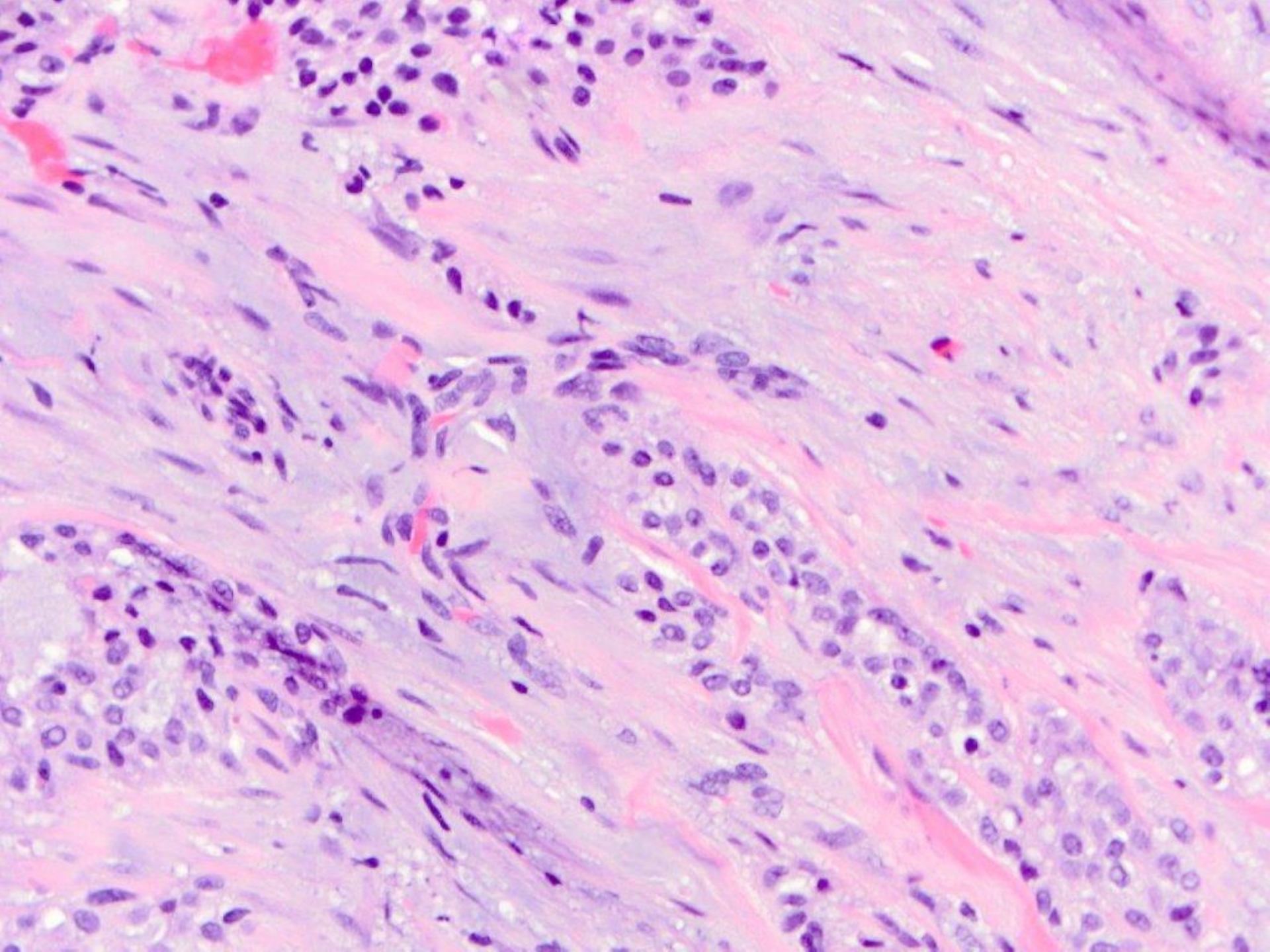


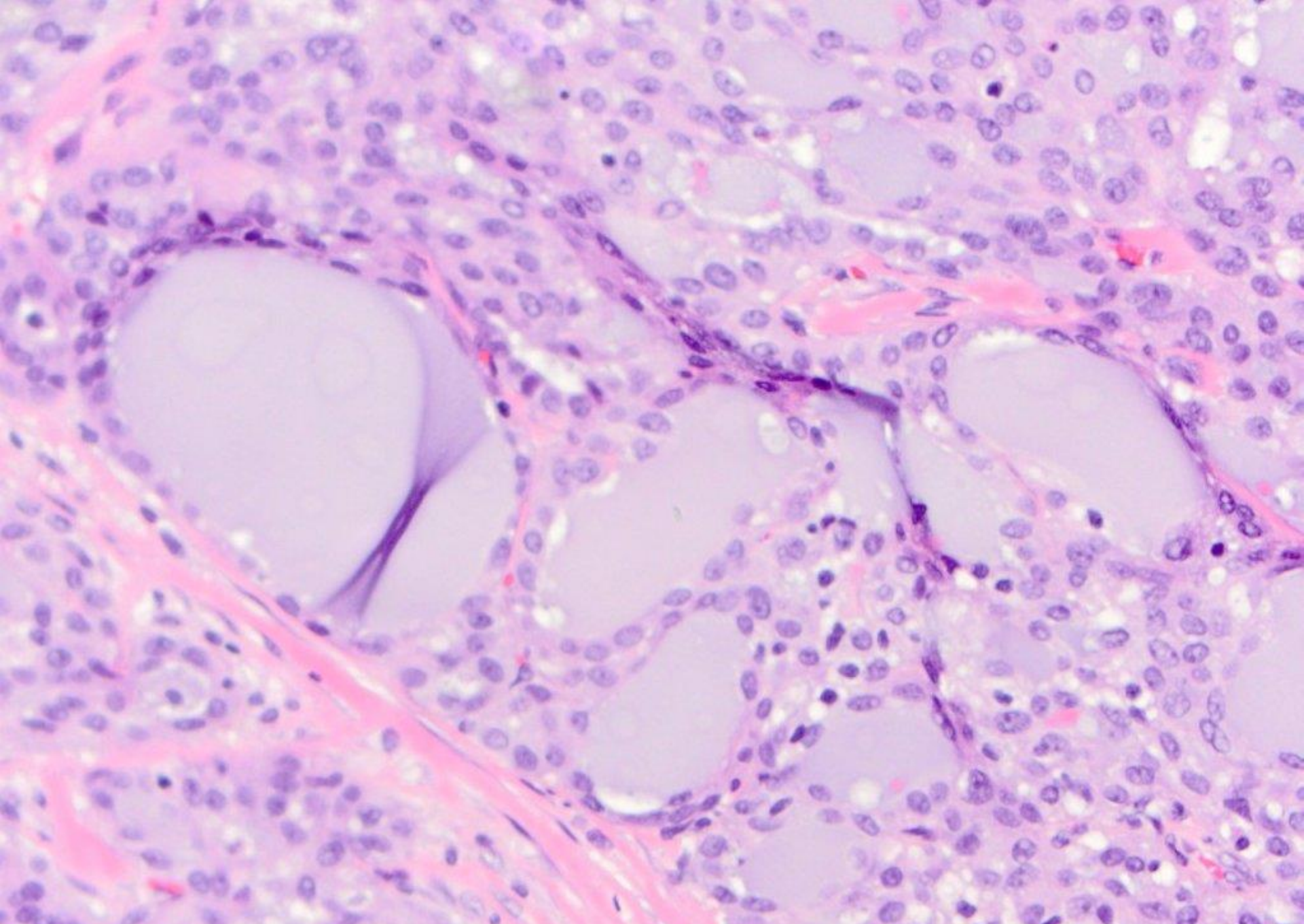




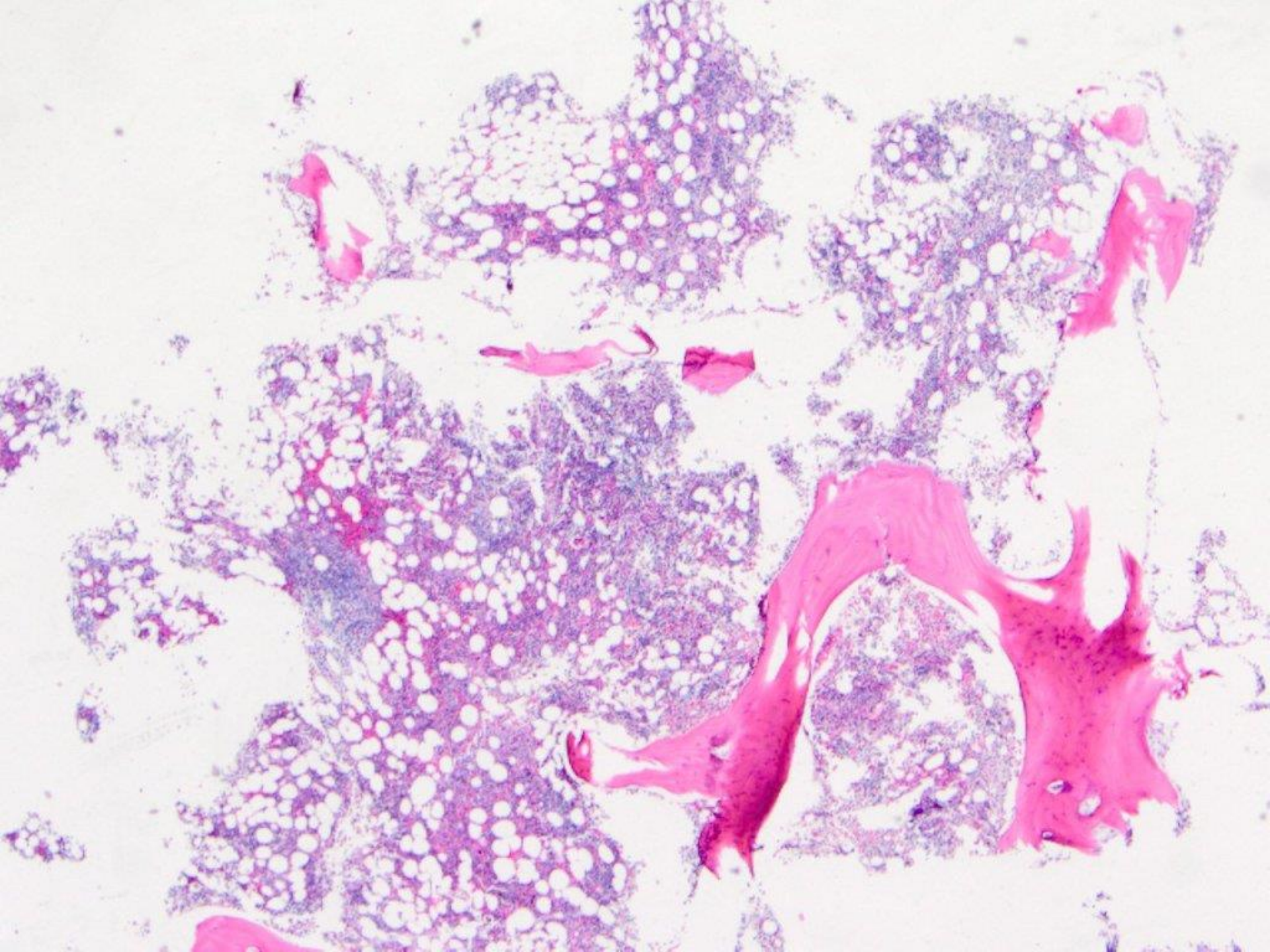


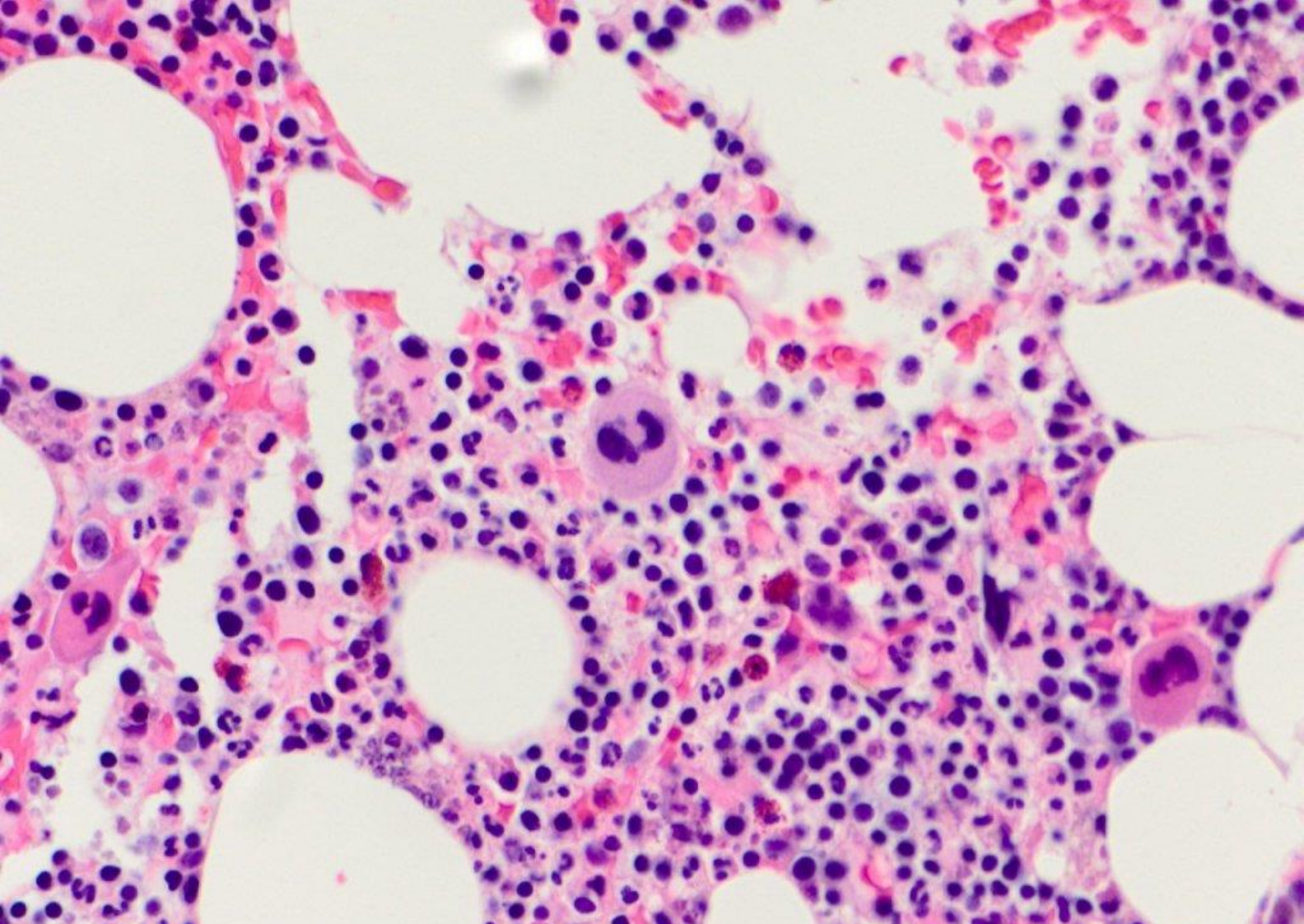




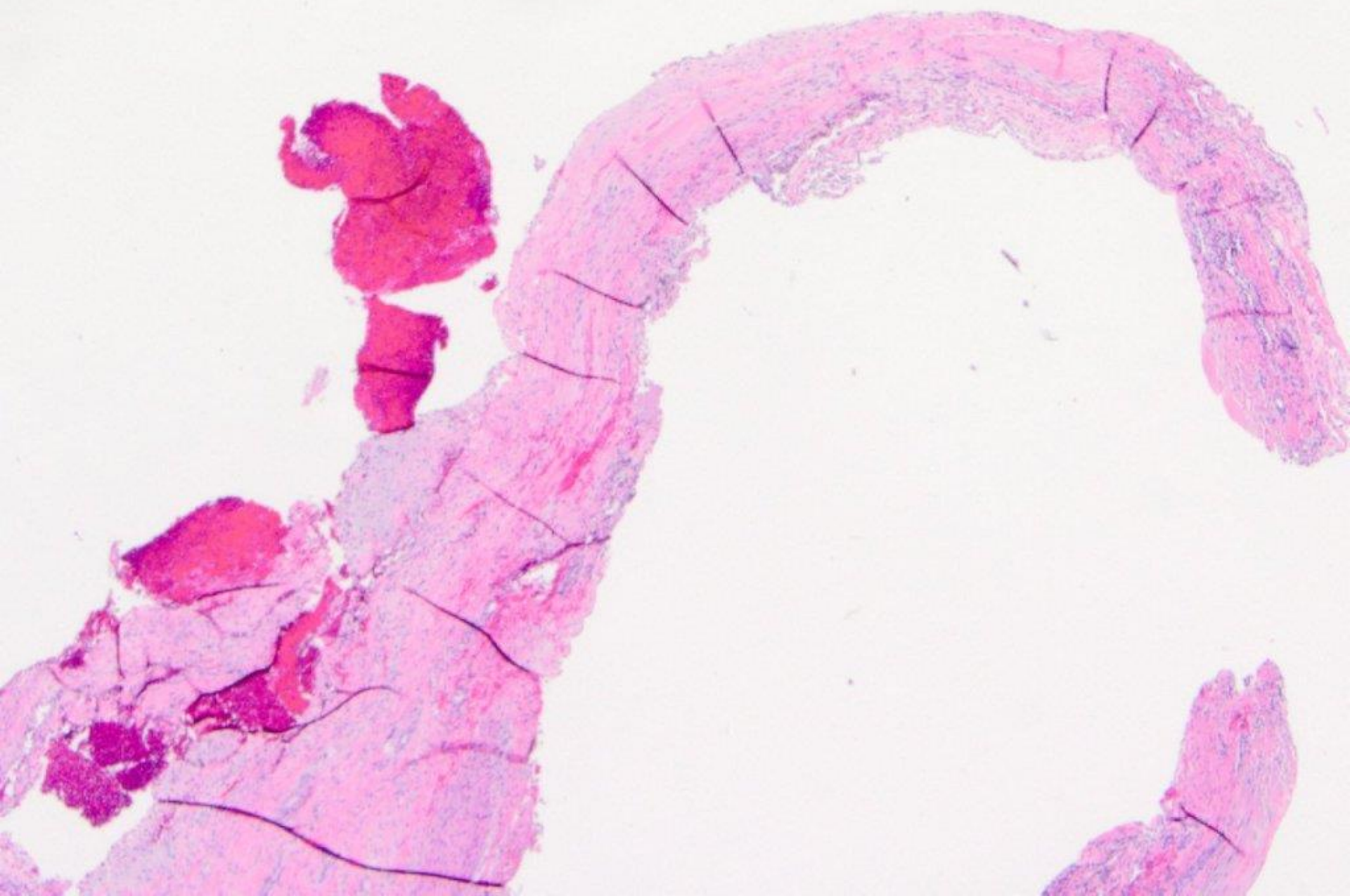


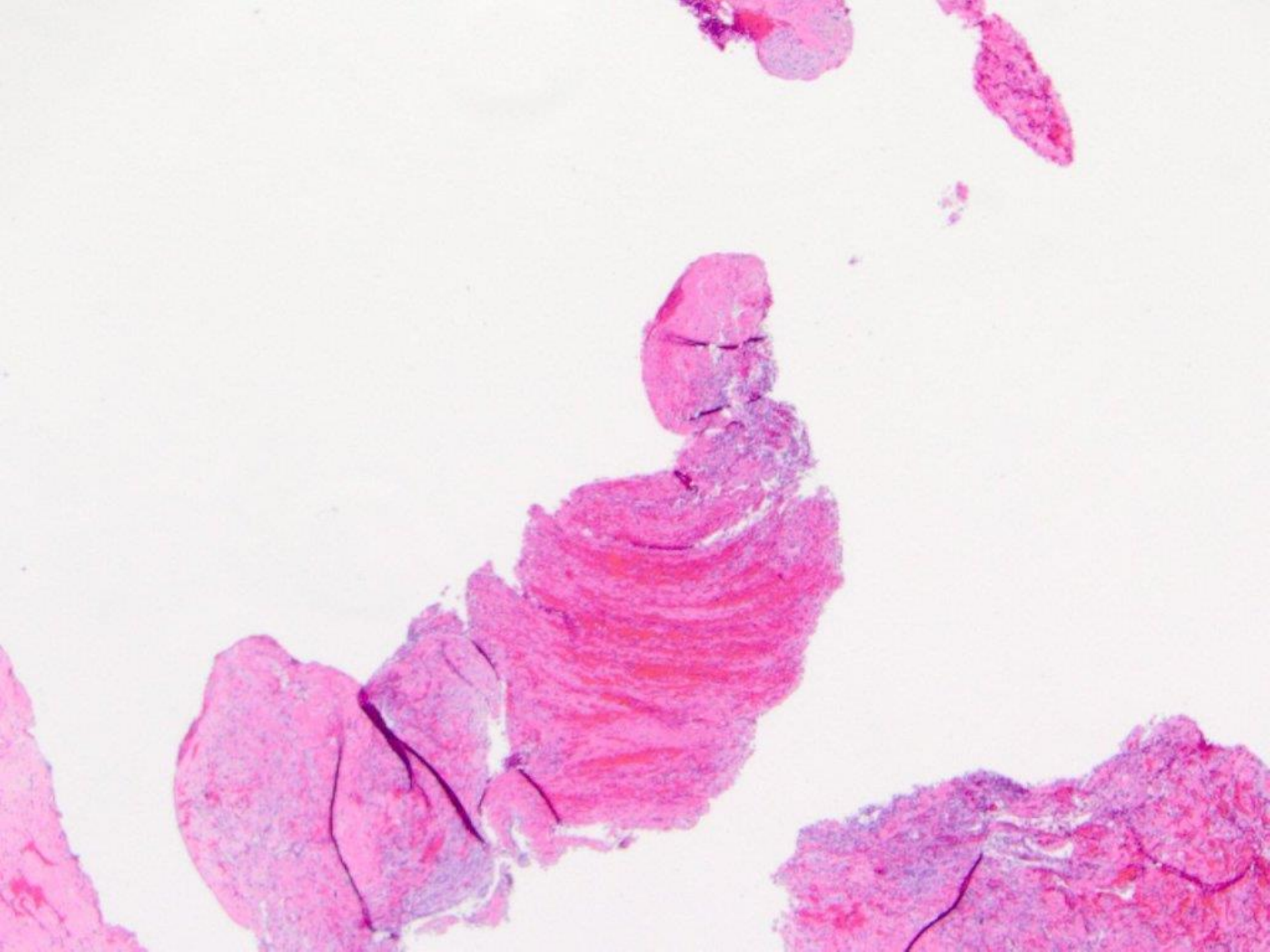
polymorphous low grade adenocarcinoma

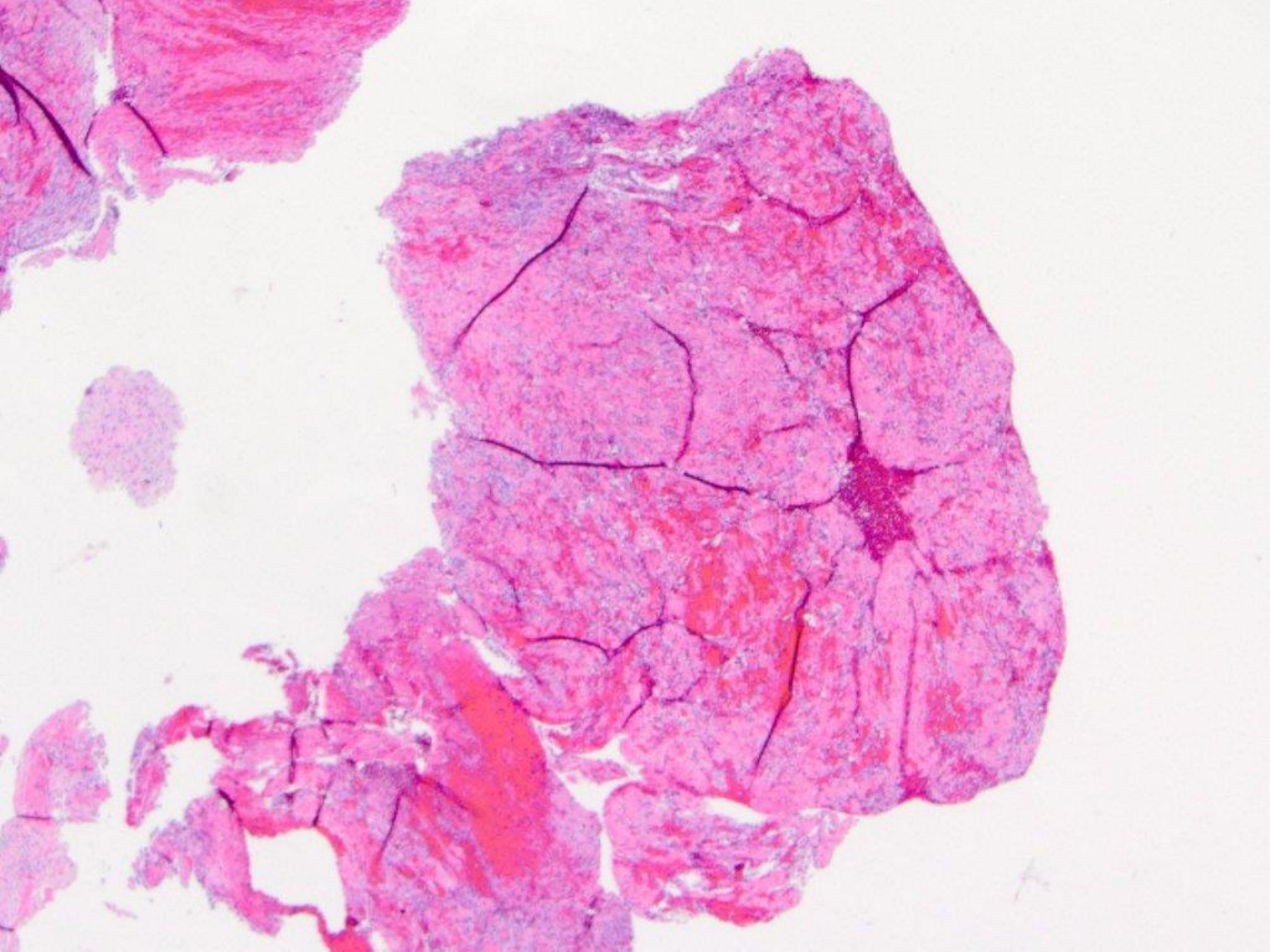


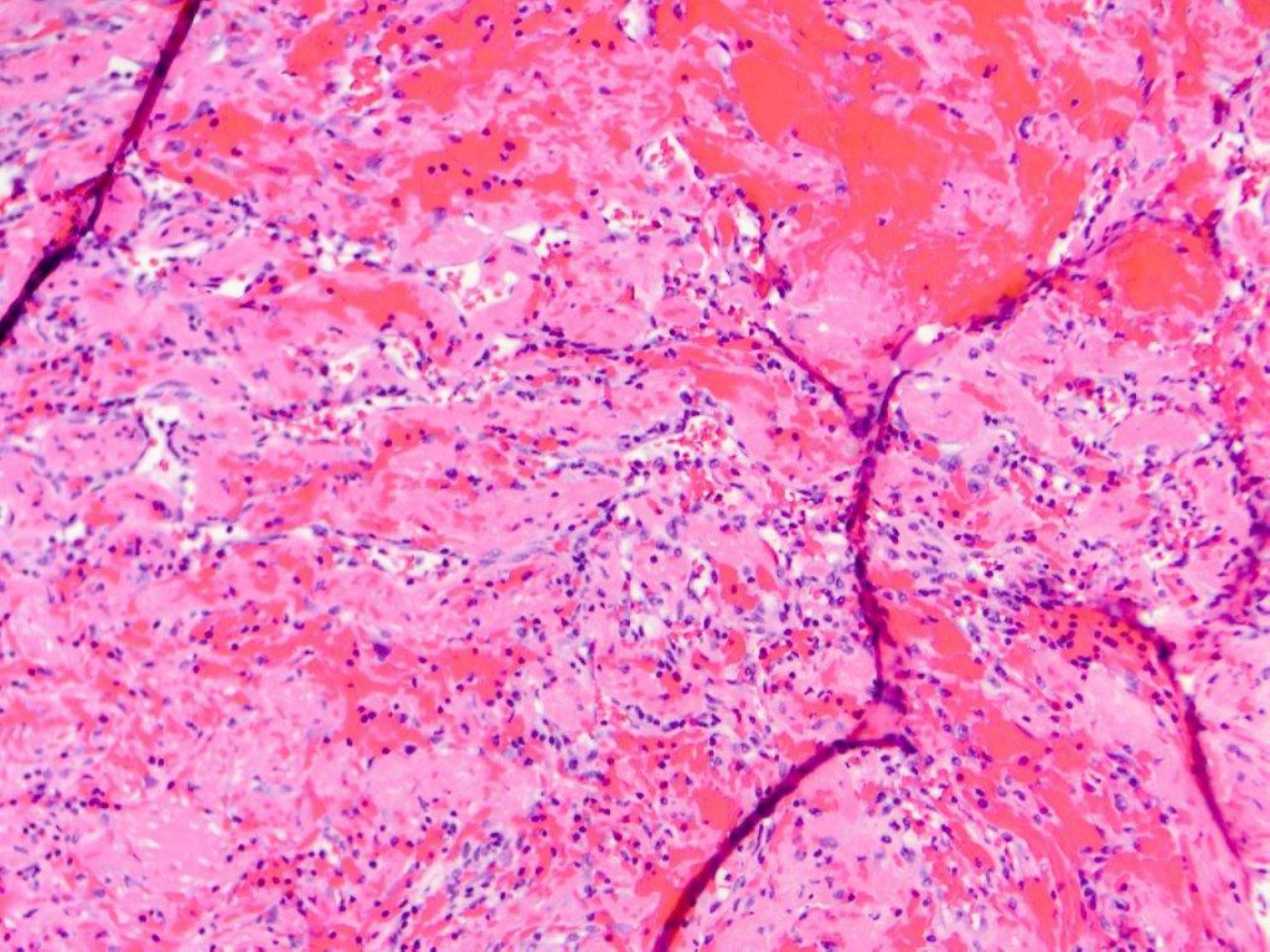


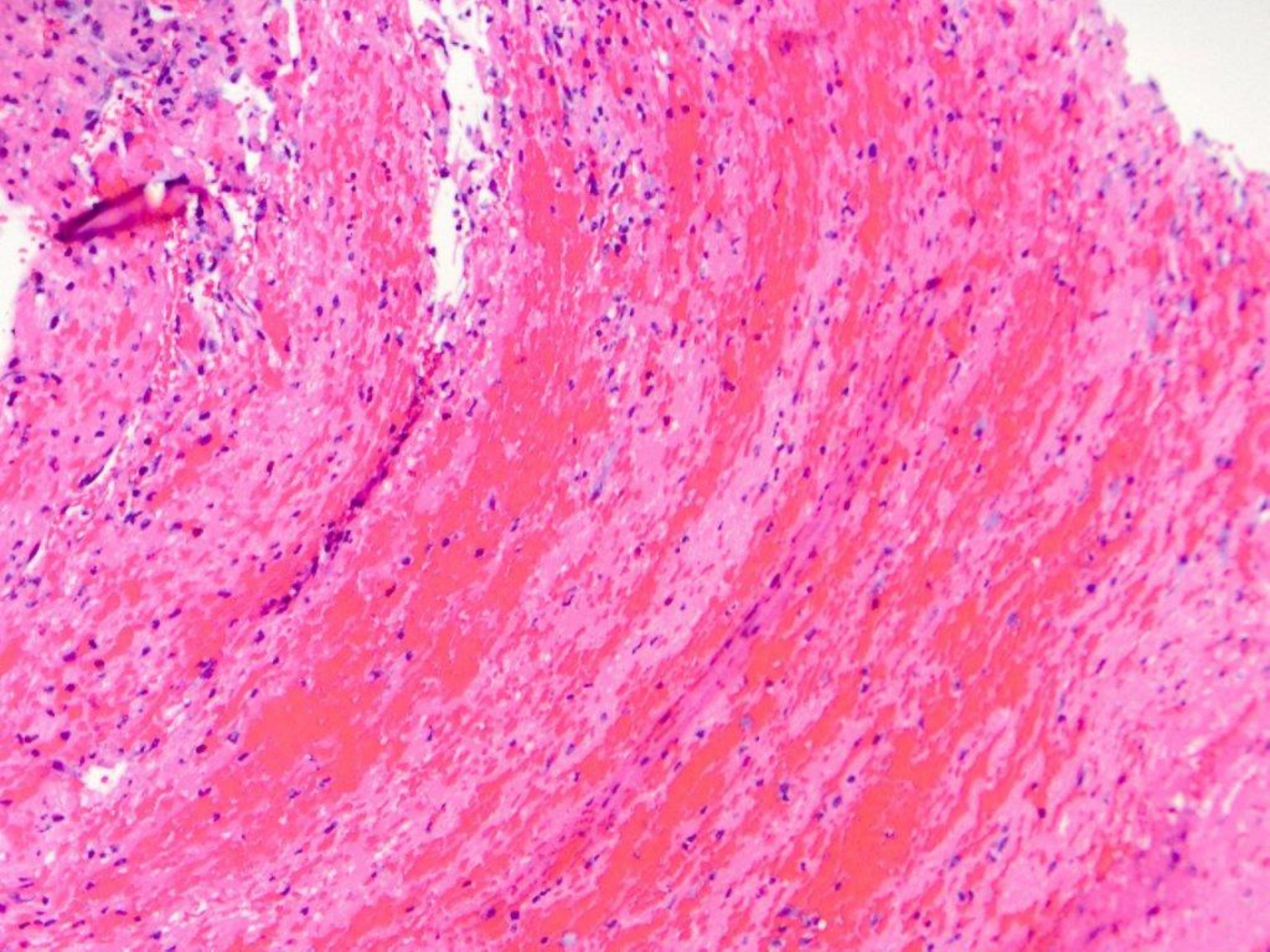
osteoporotic bone marrow defect

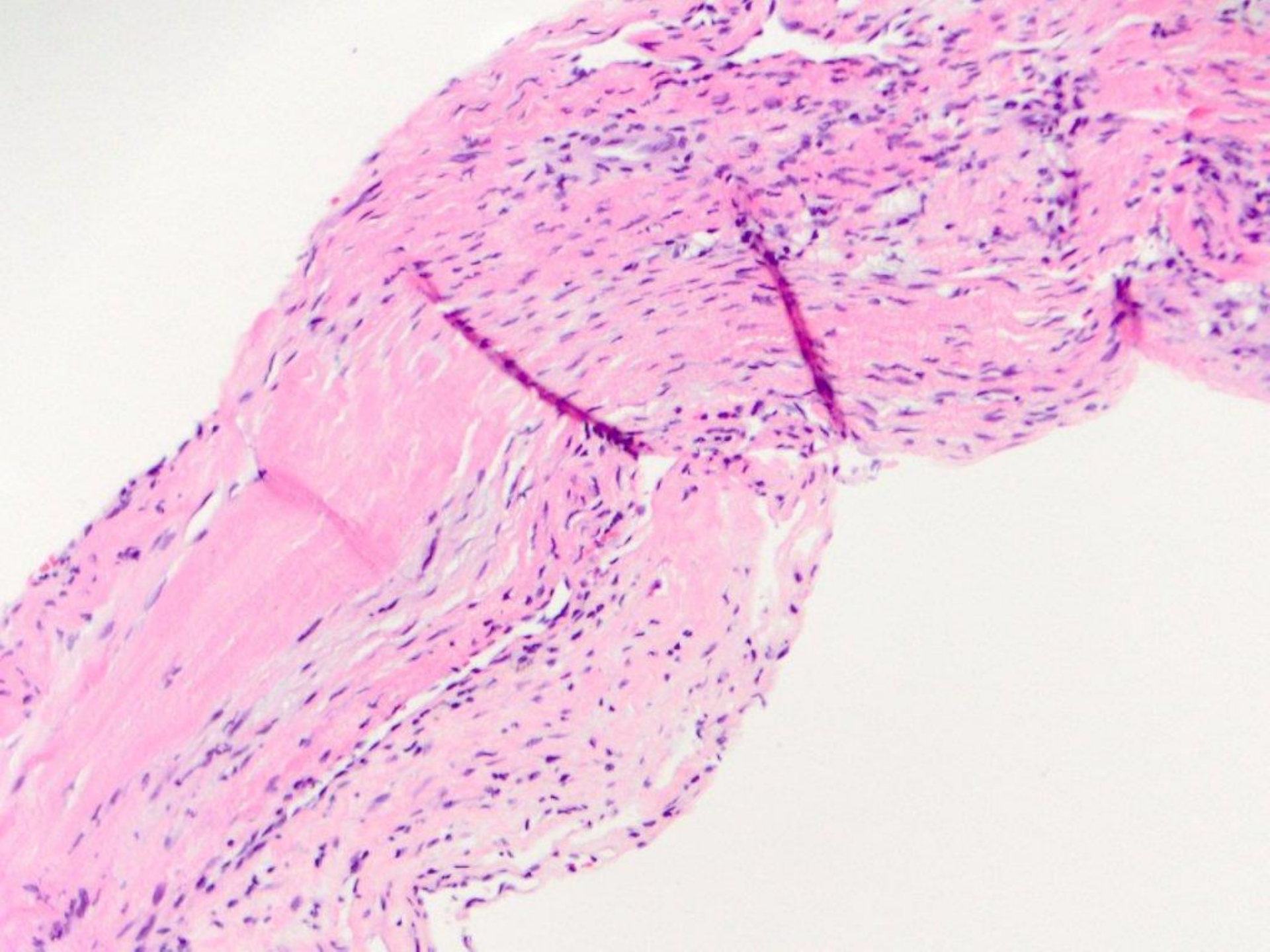


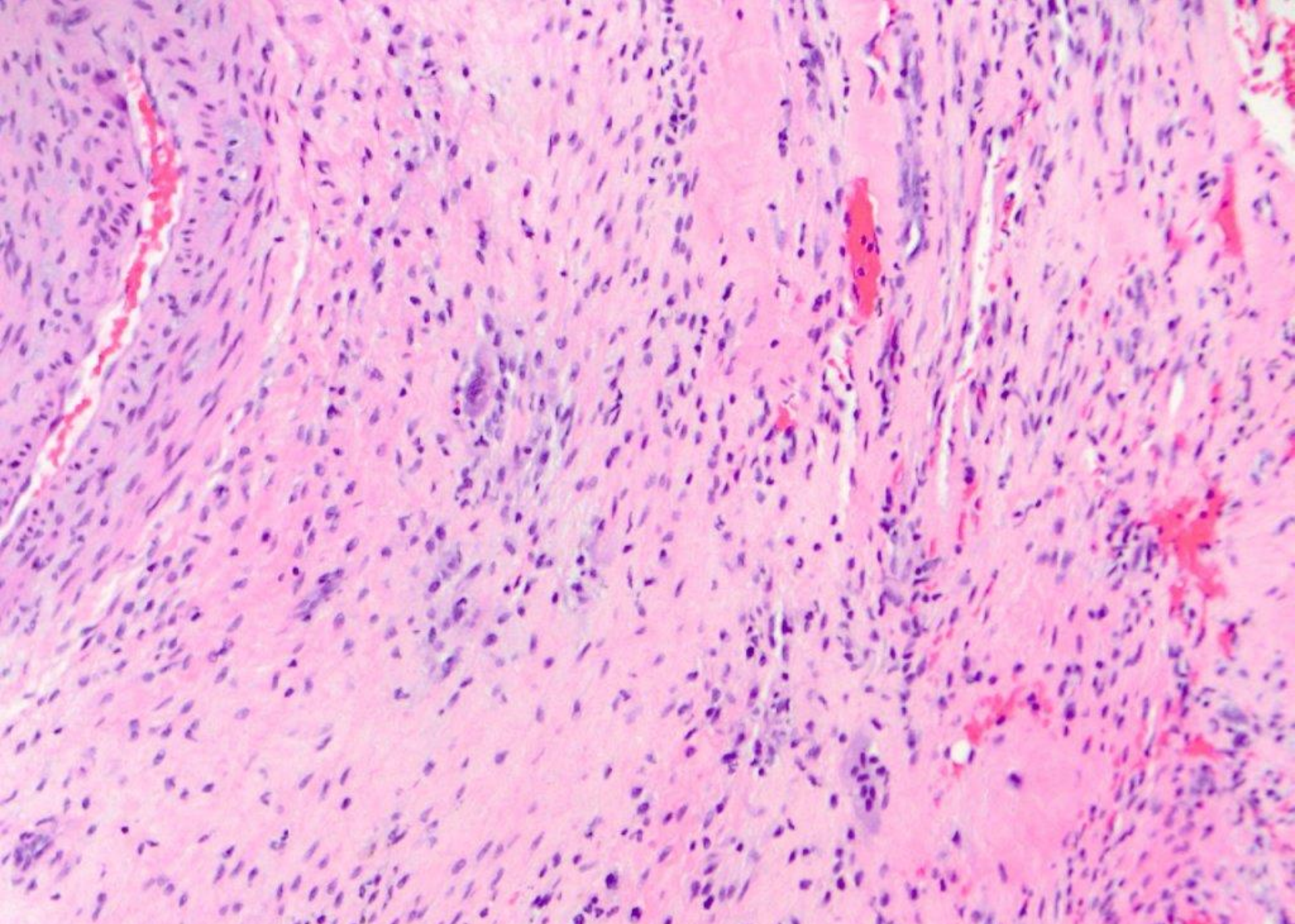




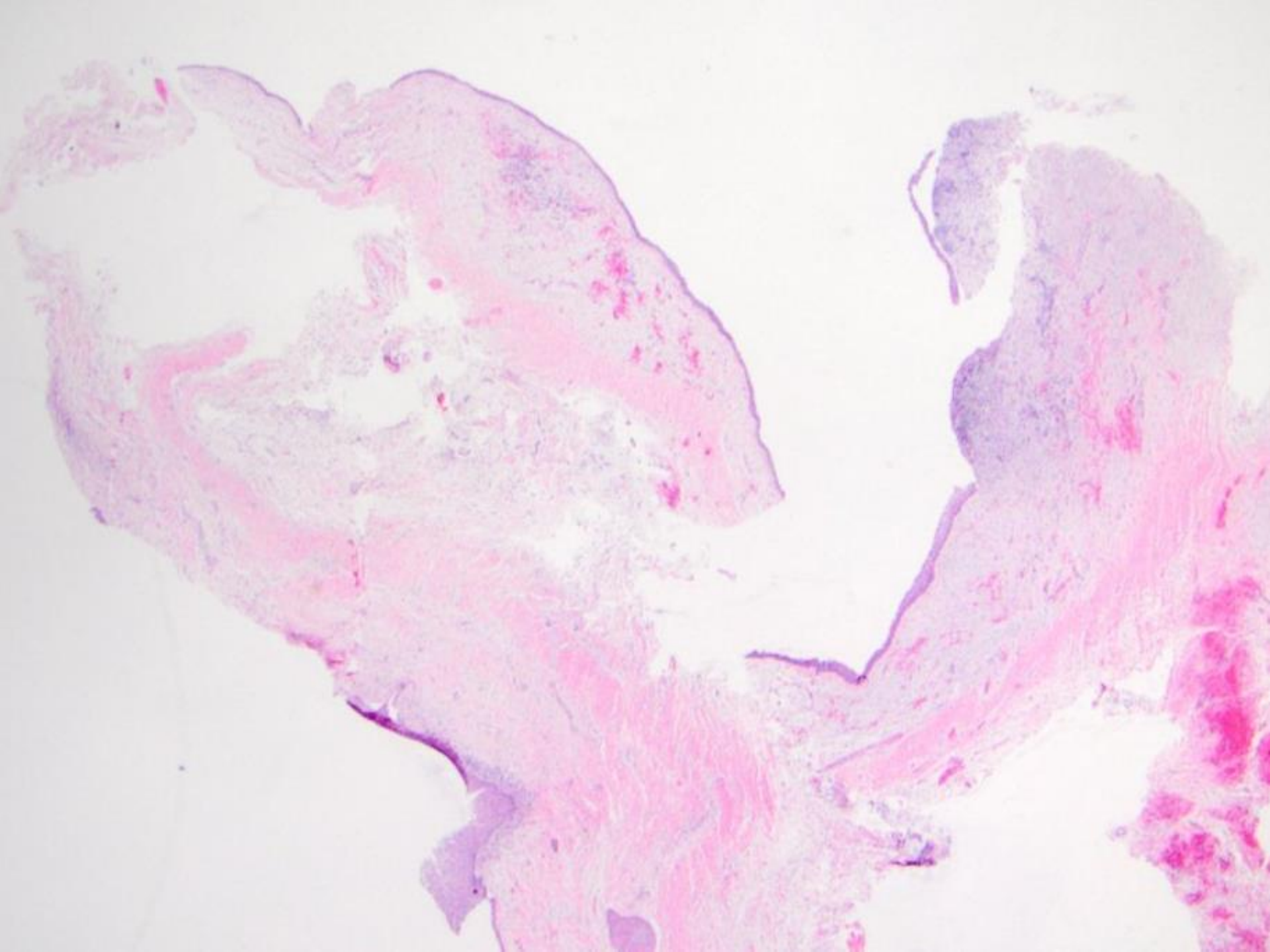


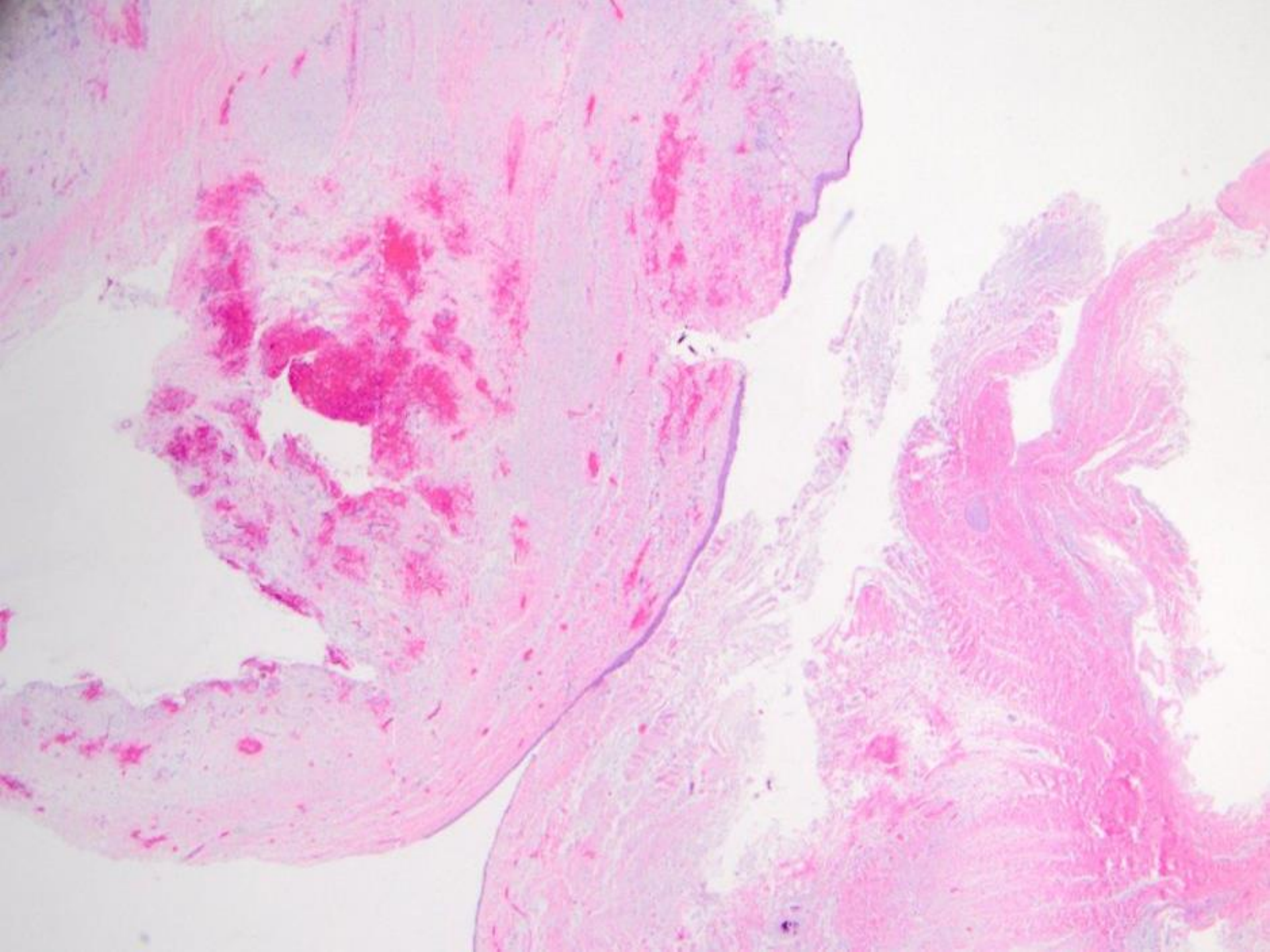


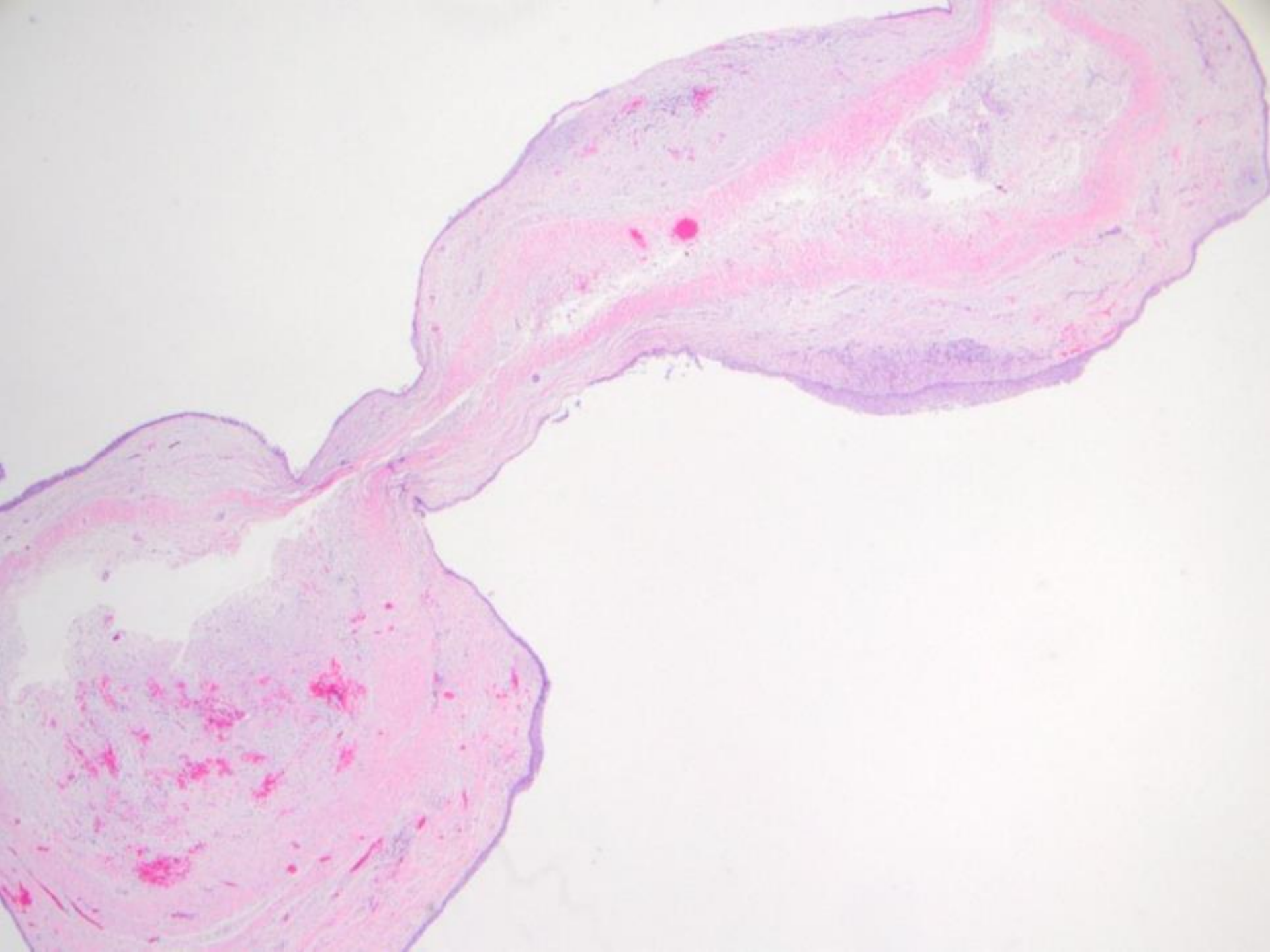


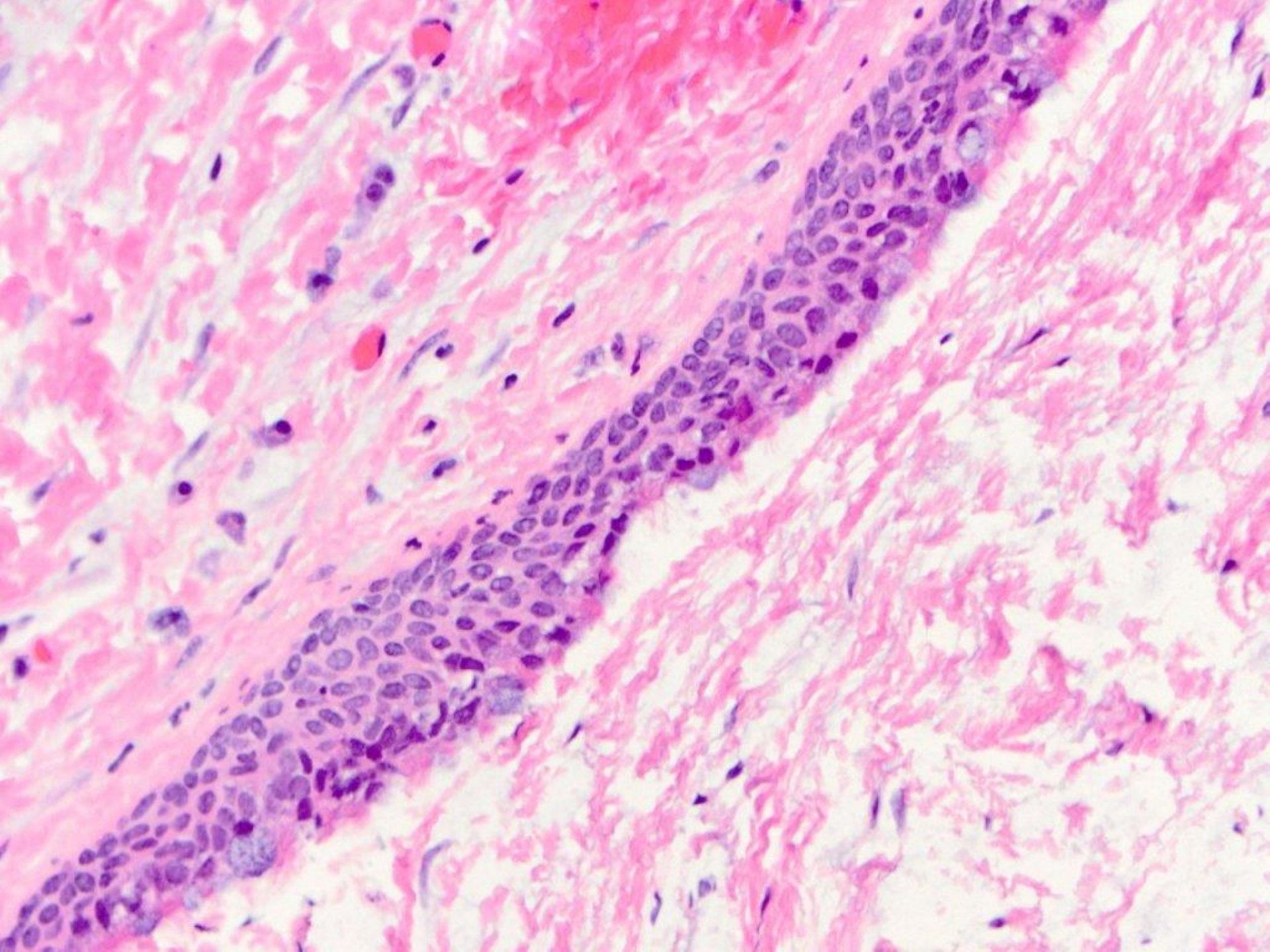


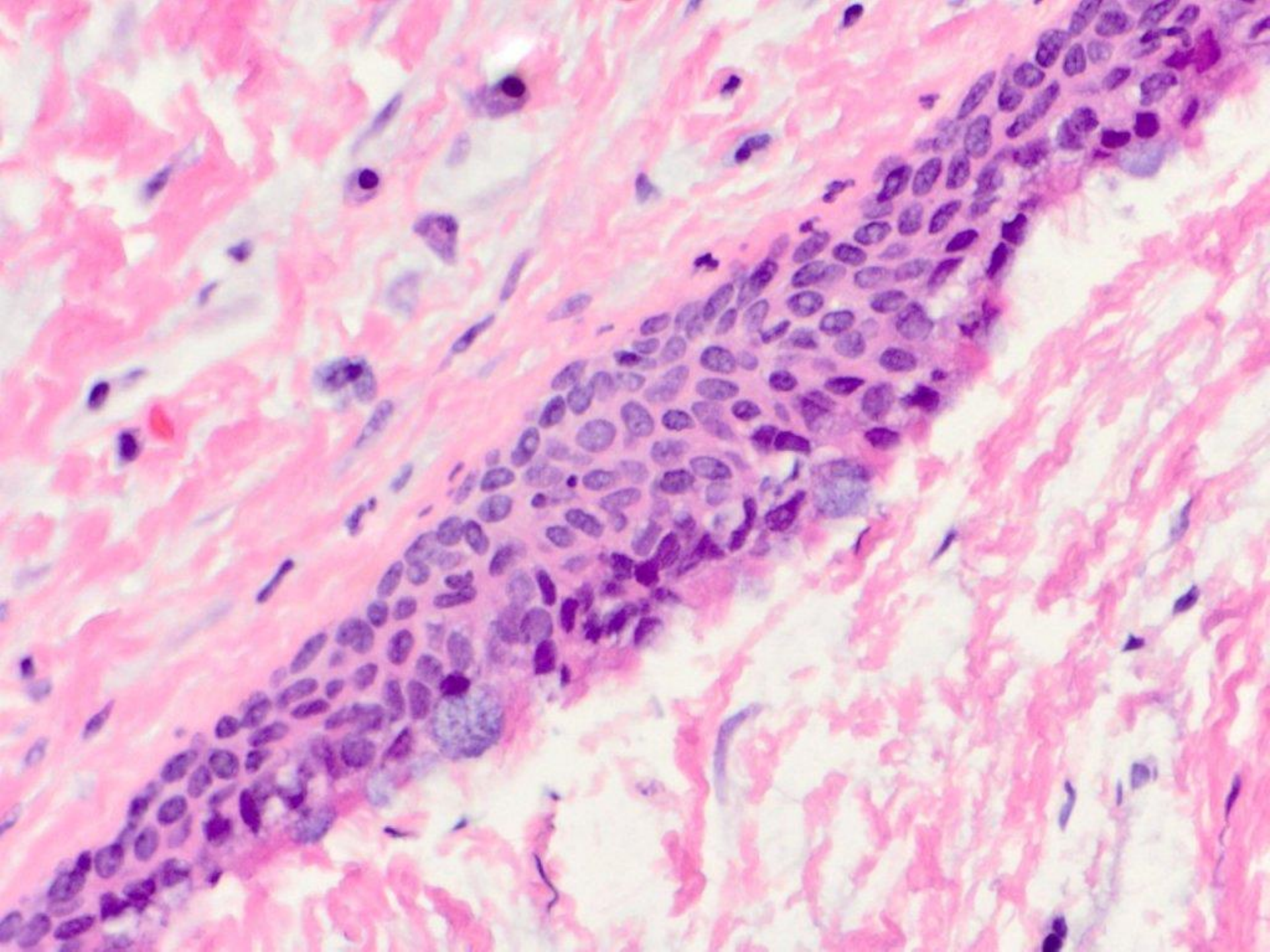
Simple/Hemorrhagic/Idiopathic/Traumatic/Solitary/Uncameral bone cyst (clinician entered empty cavity)

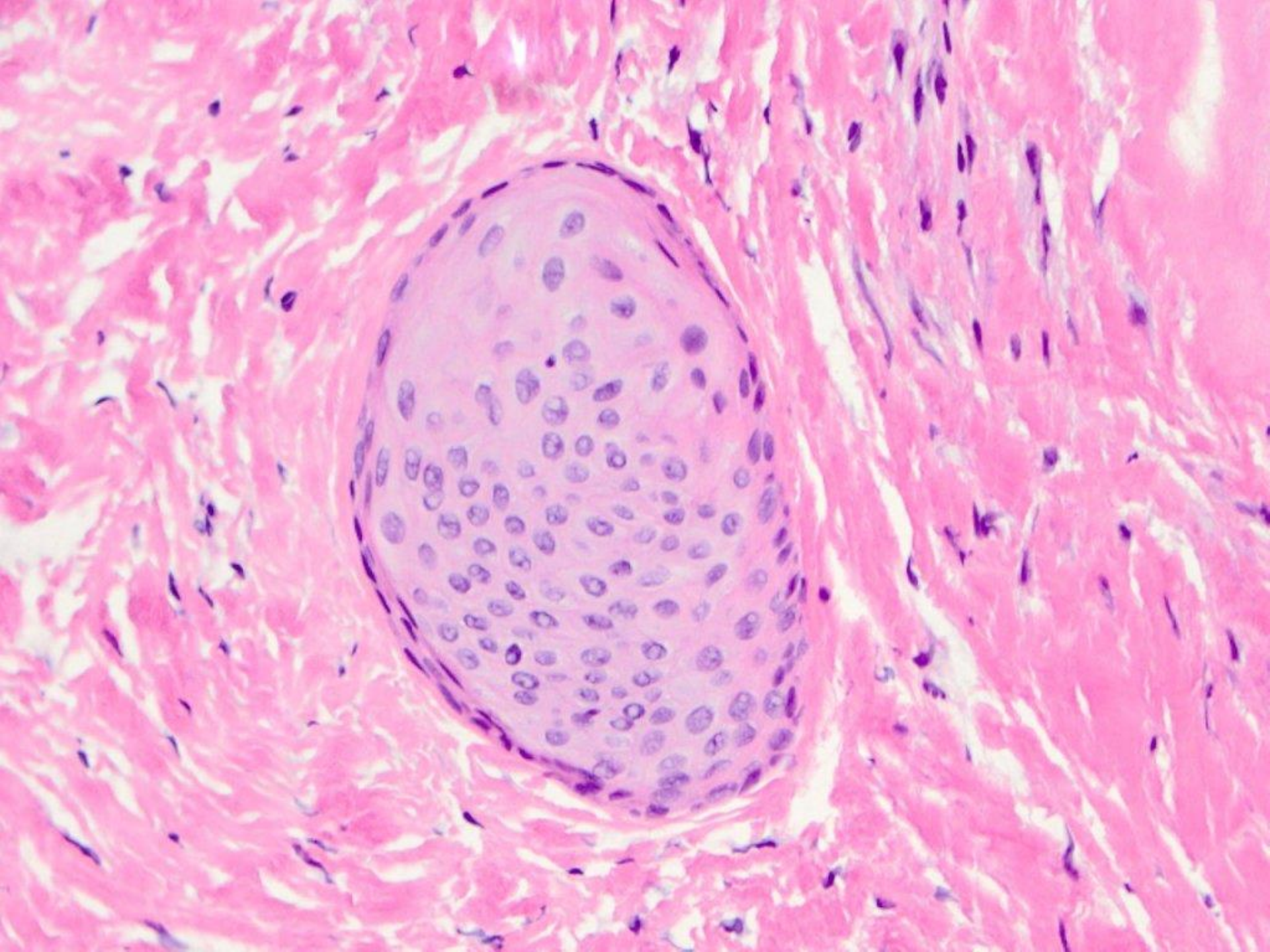


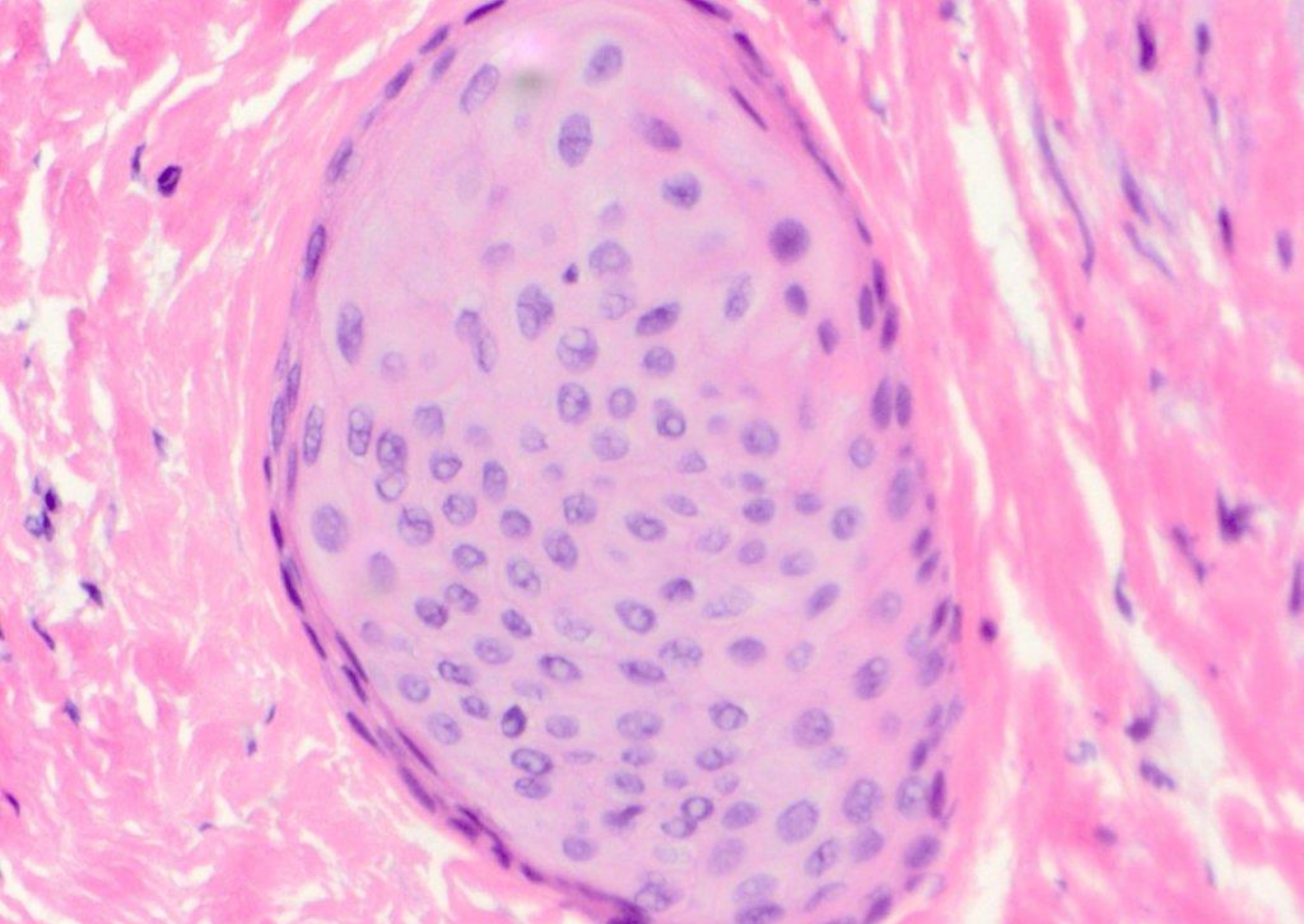




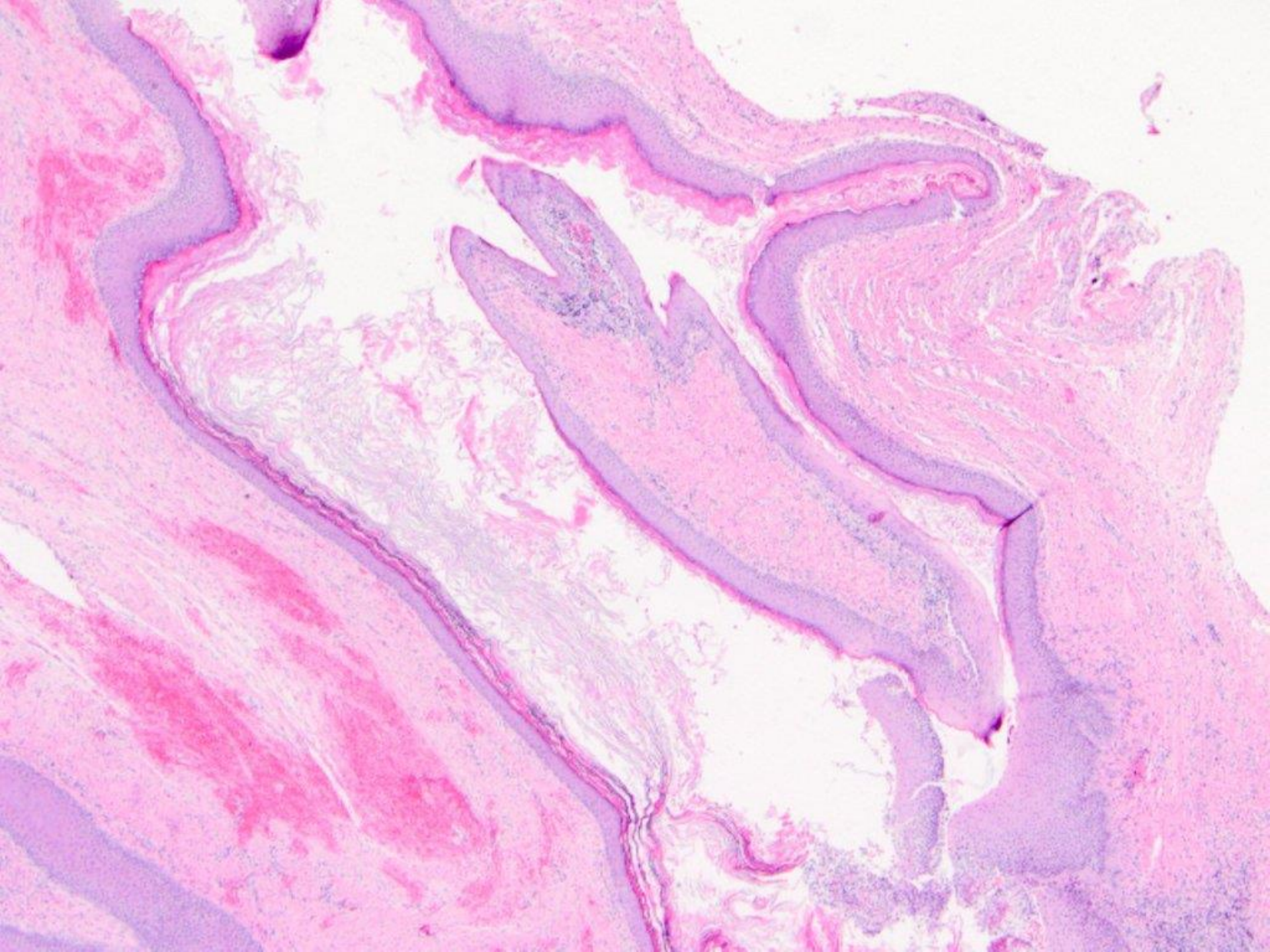


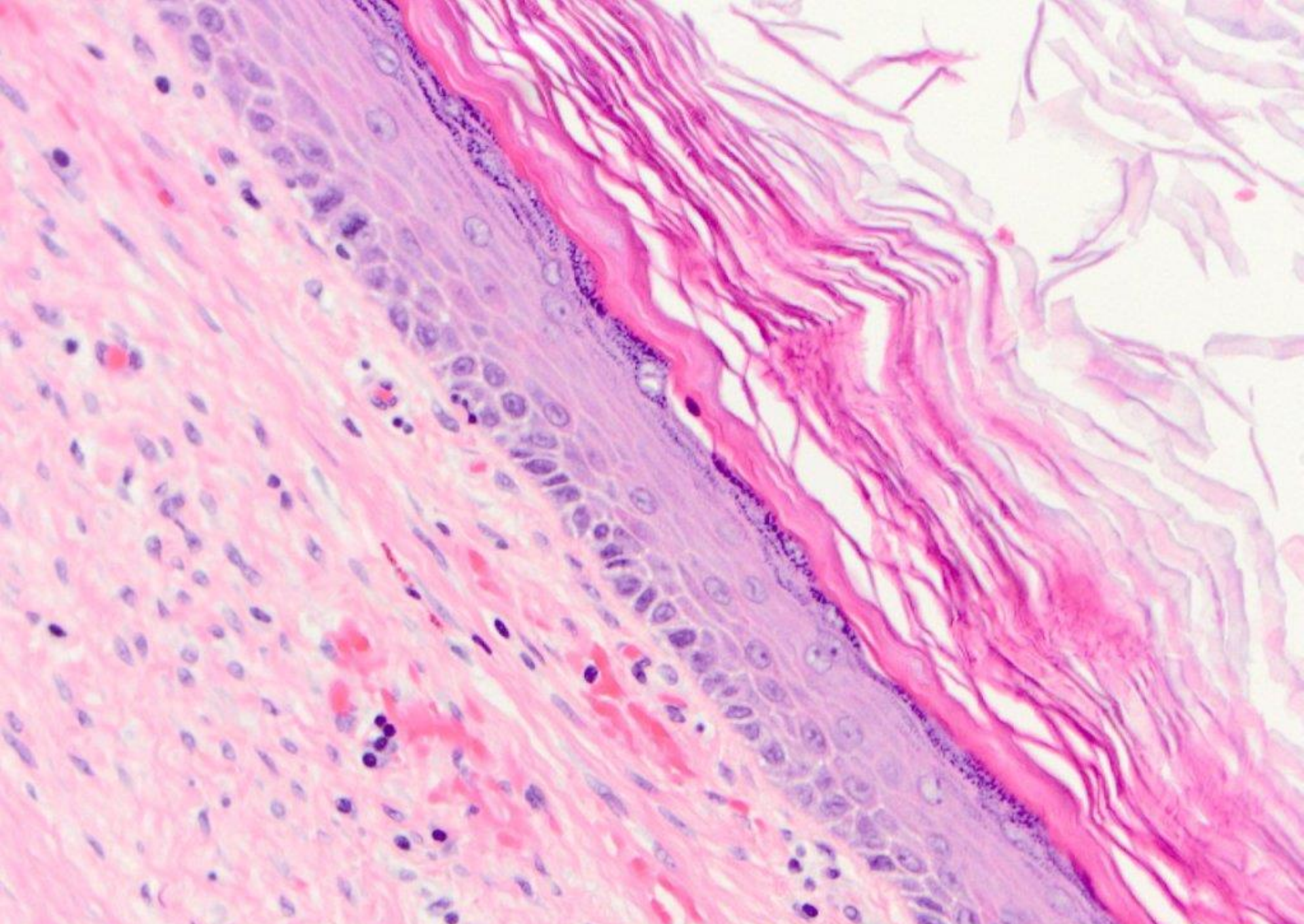




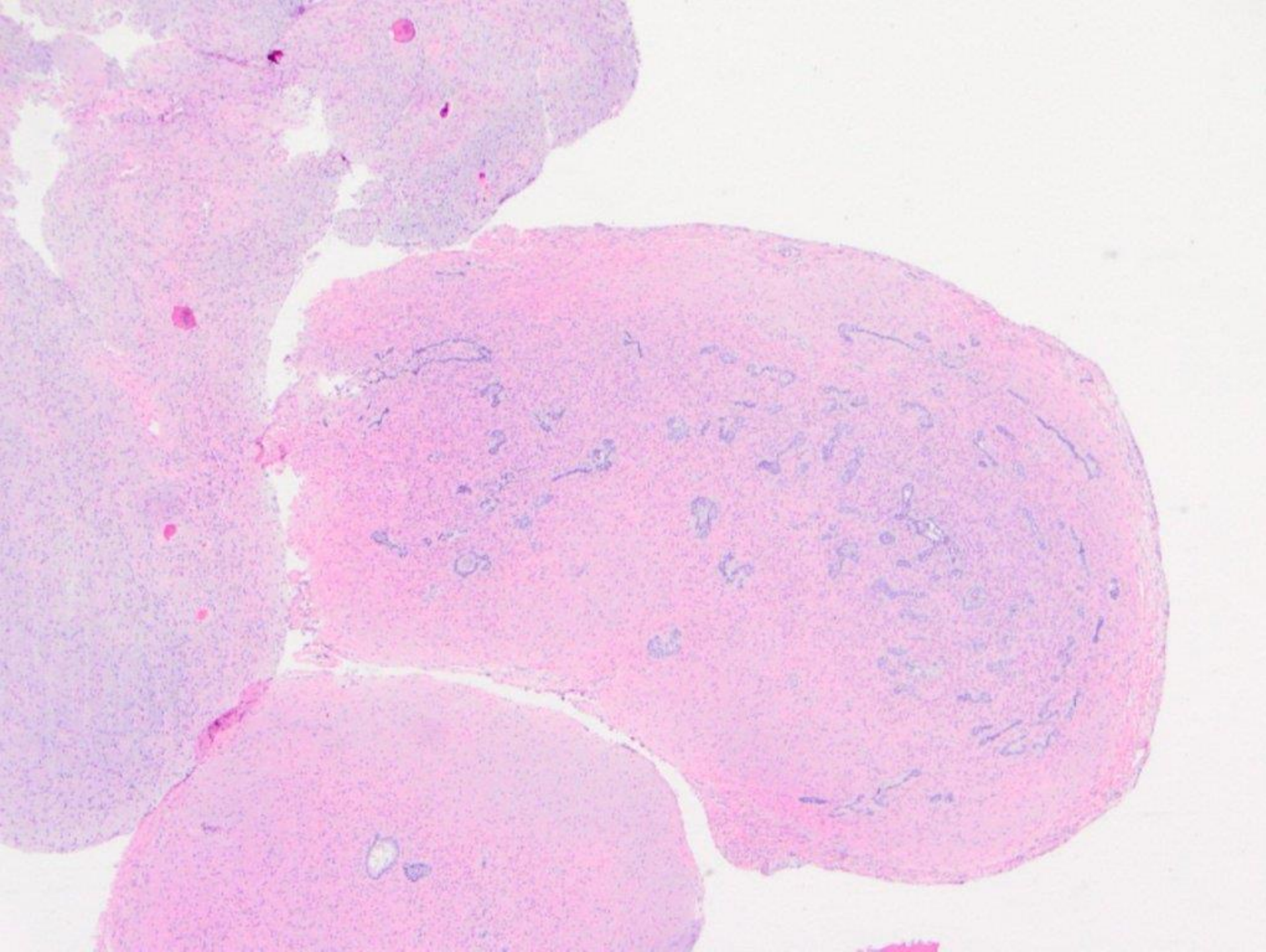


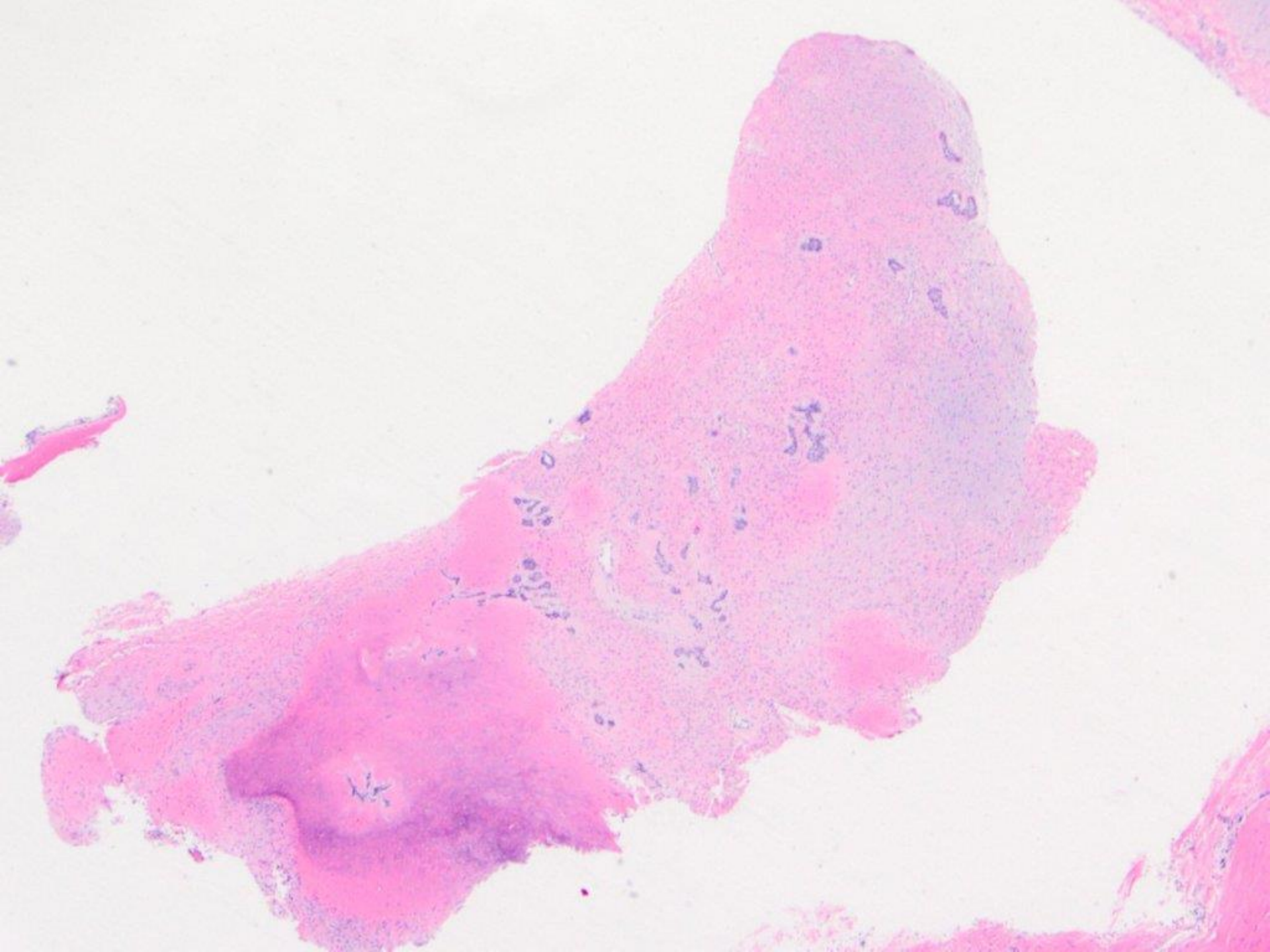
glandular odontogenic cyst (with an SOT-like epithelial odontogenic rest)

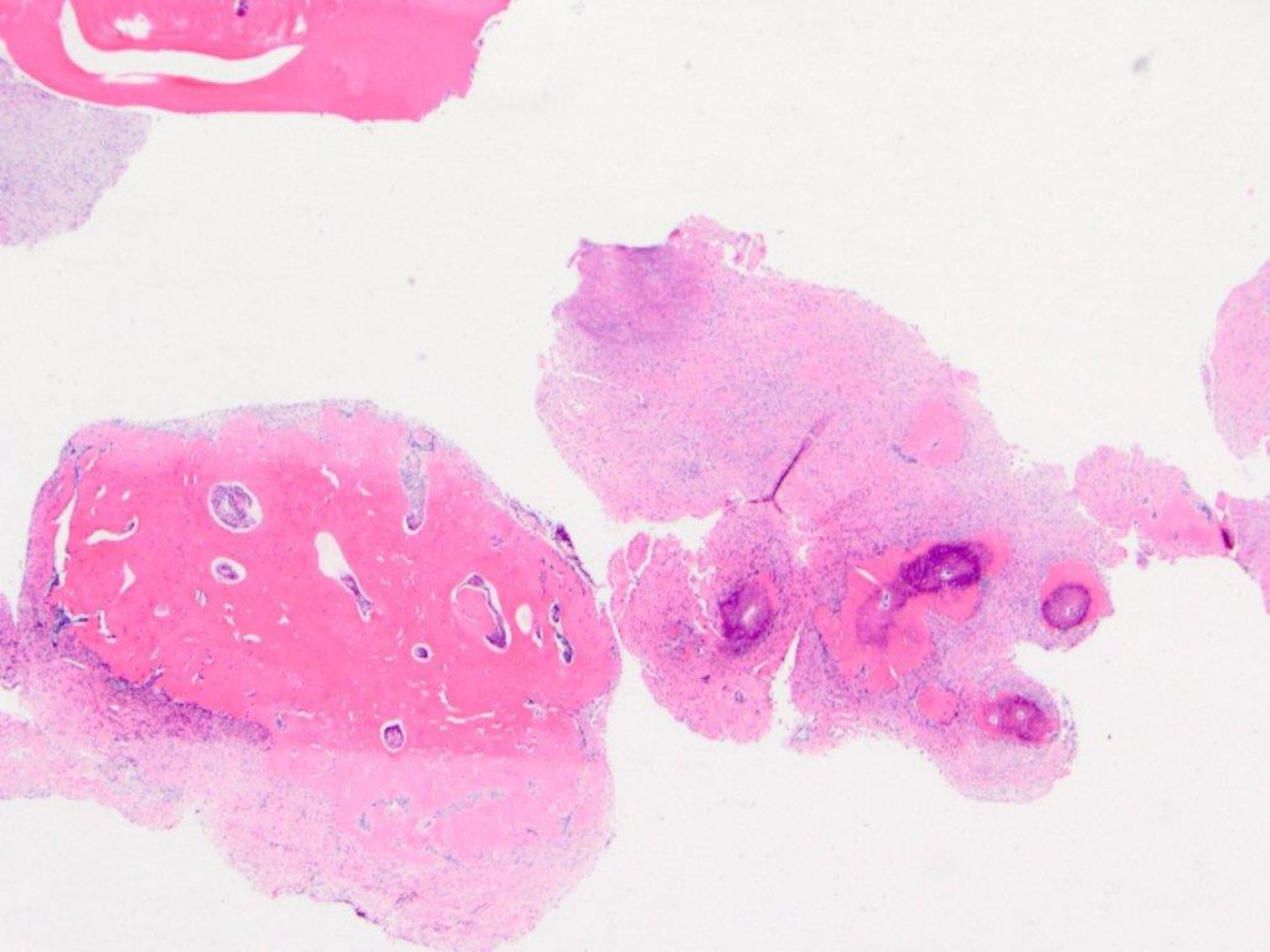


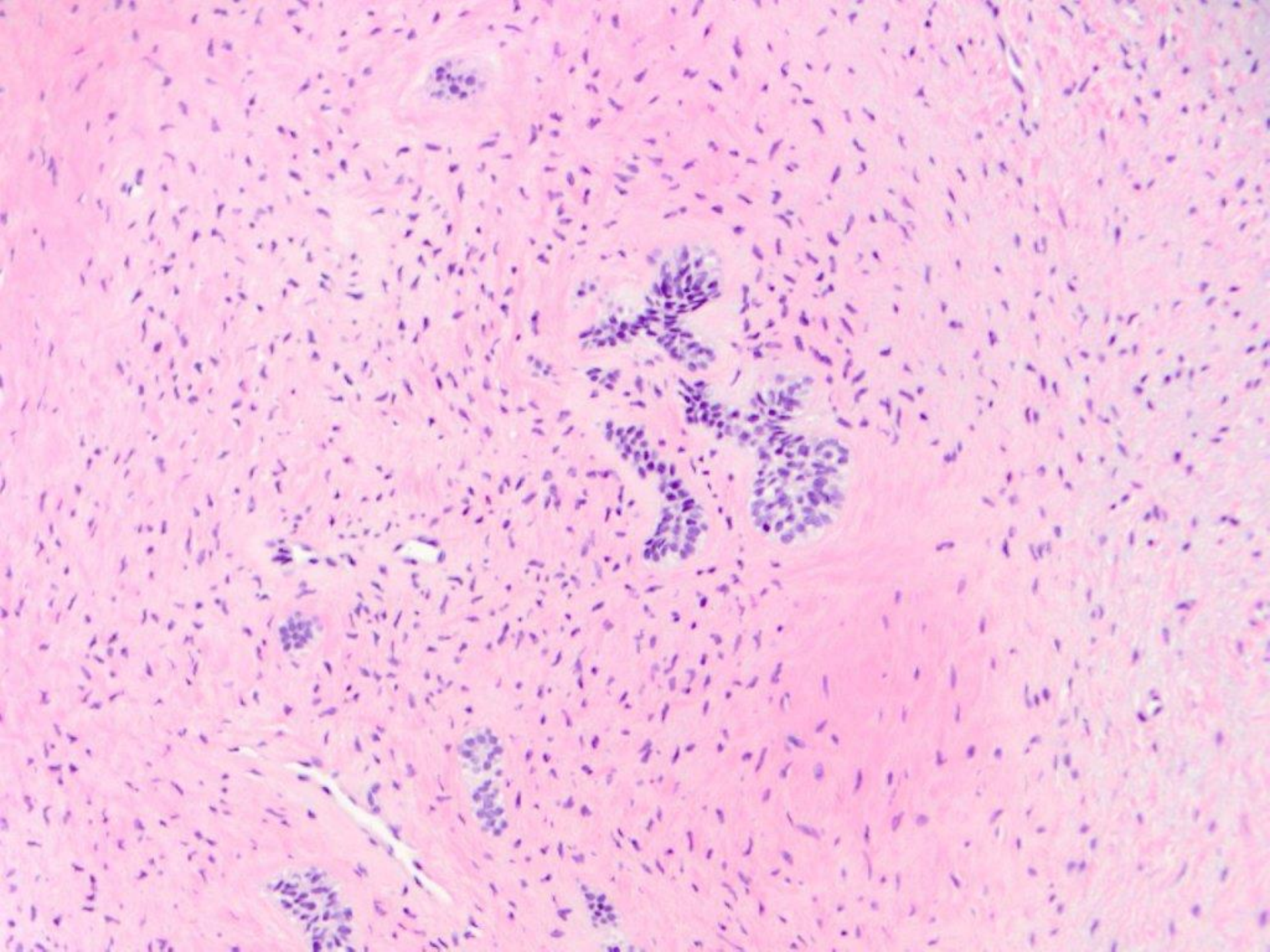


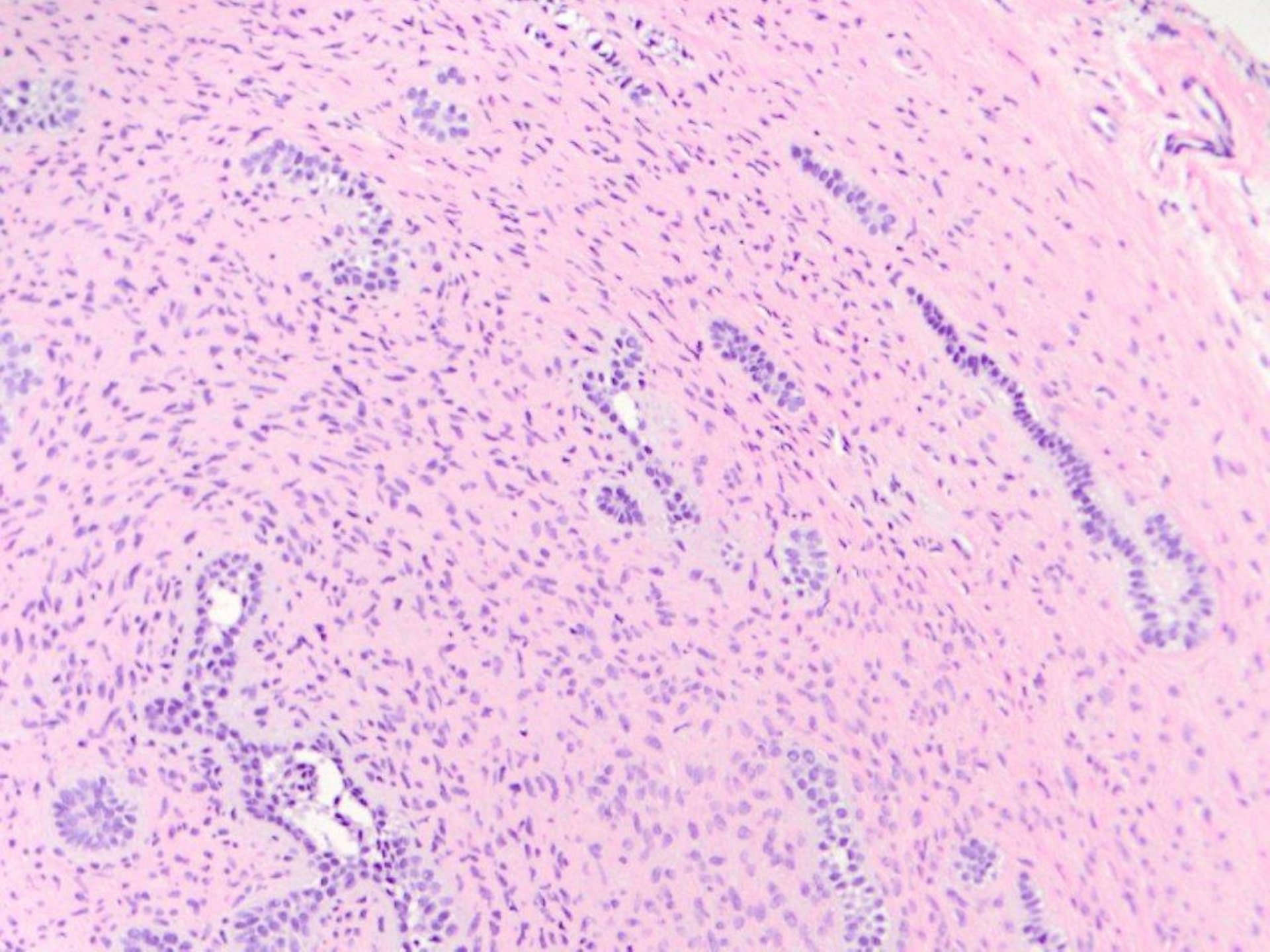
orthokeratinizing odontogenic cyst

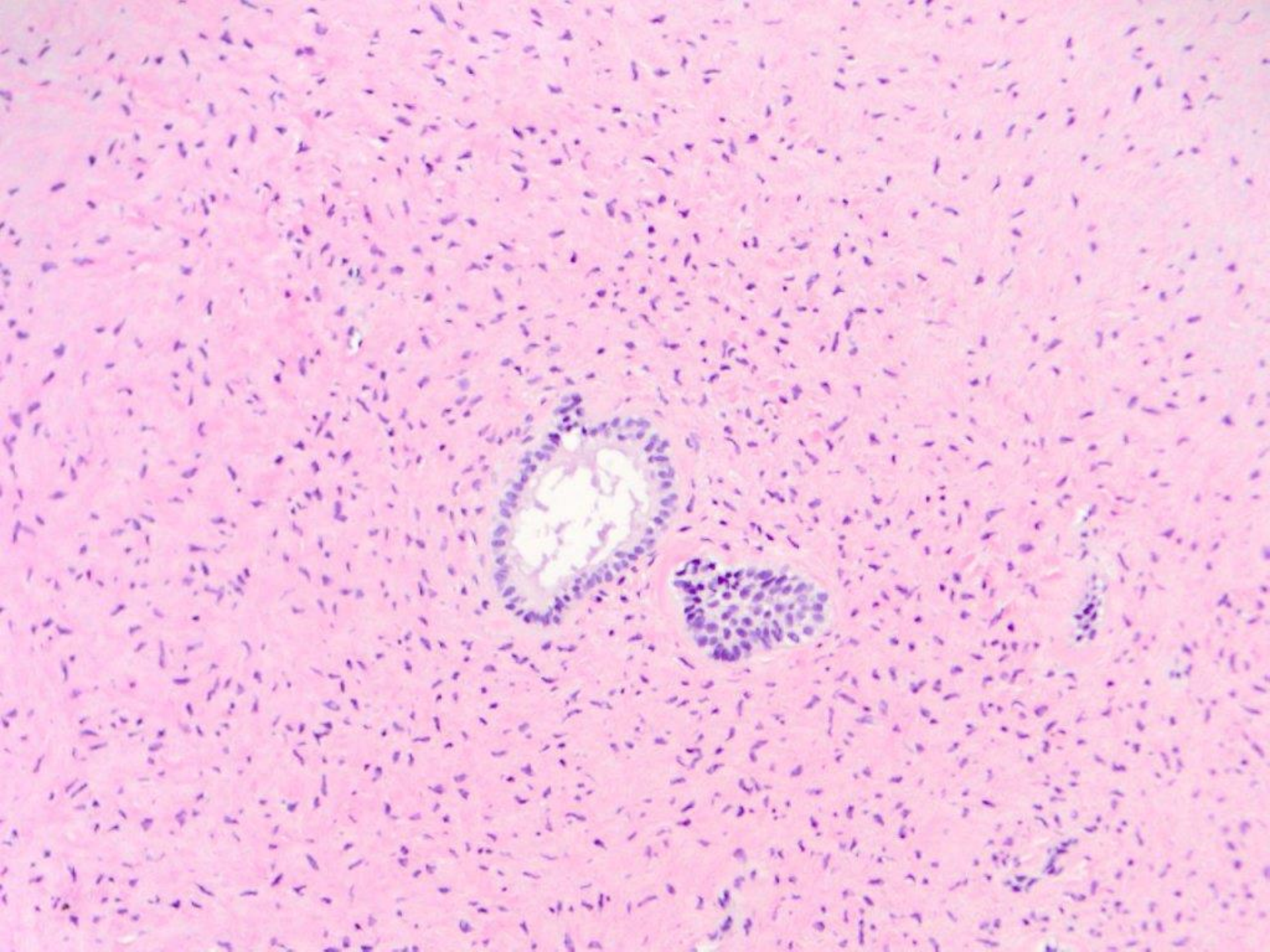


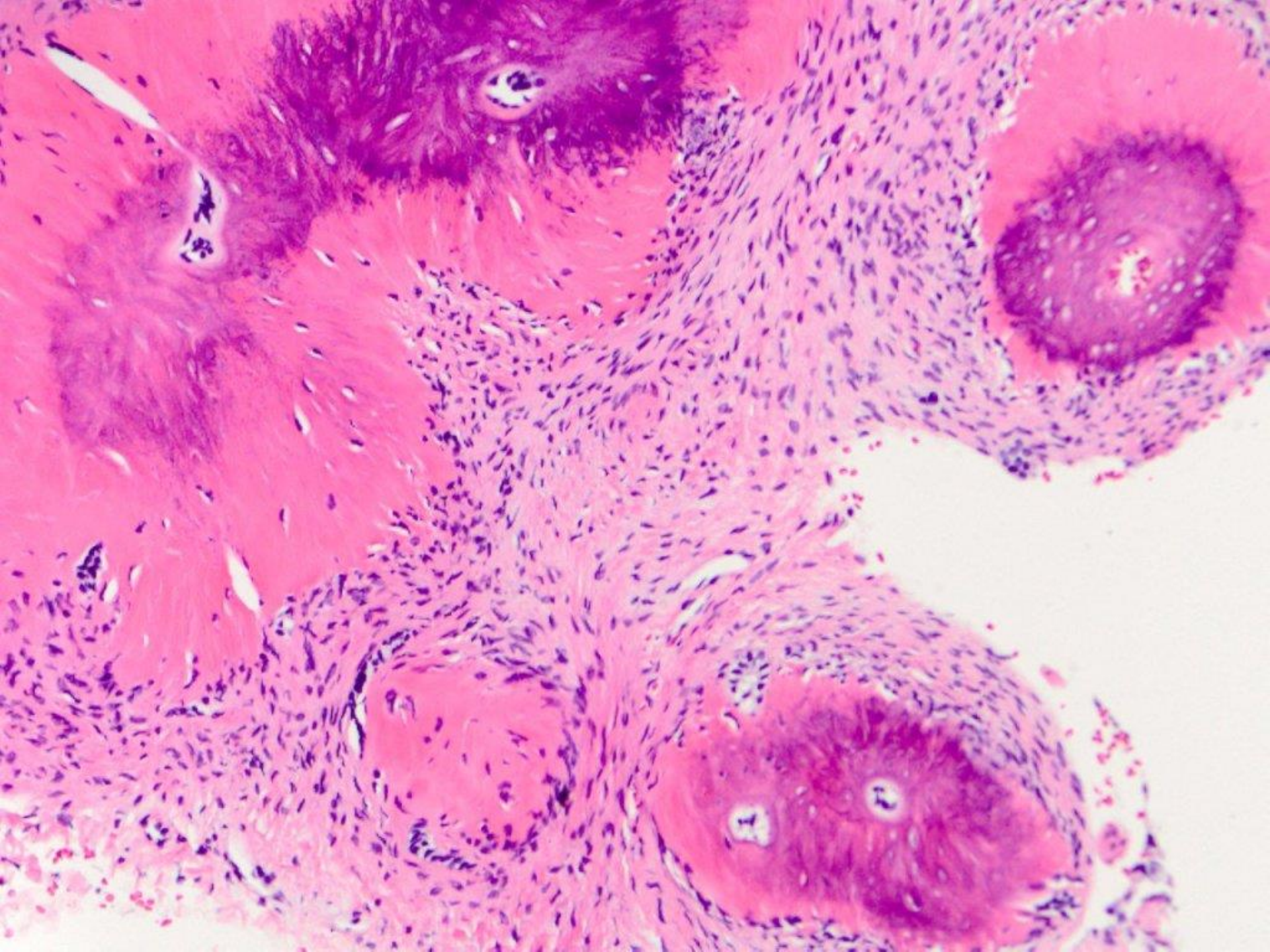


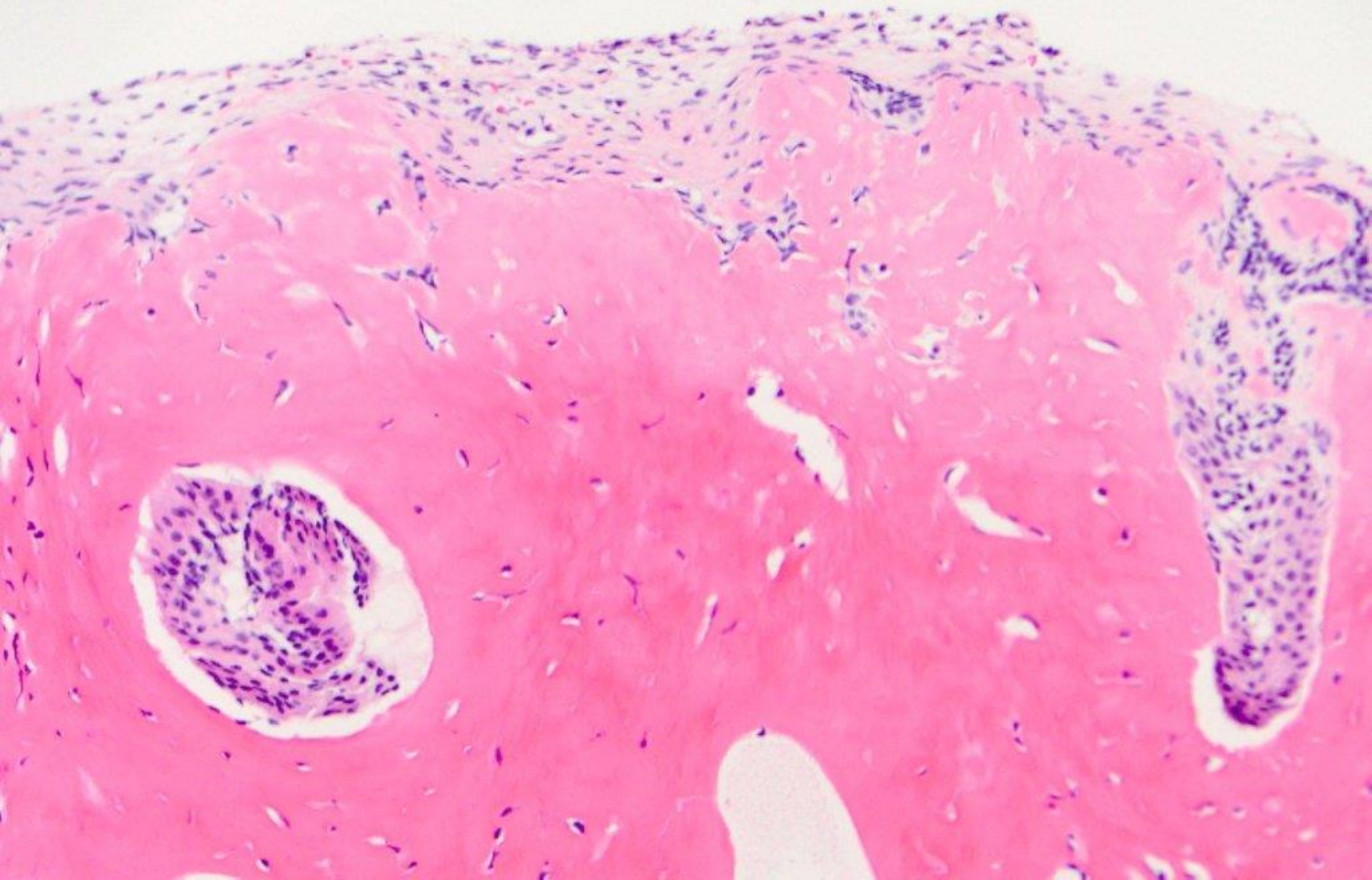


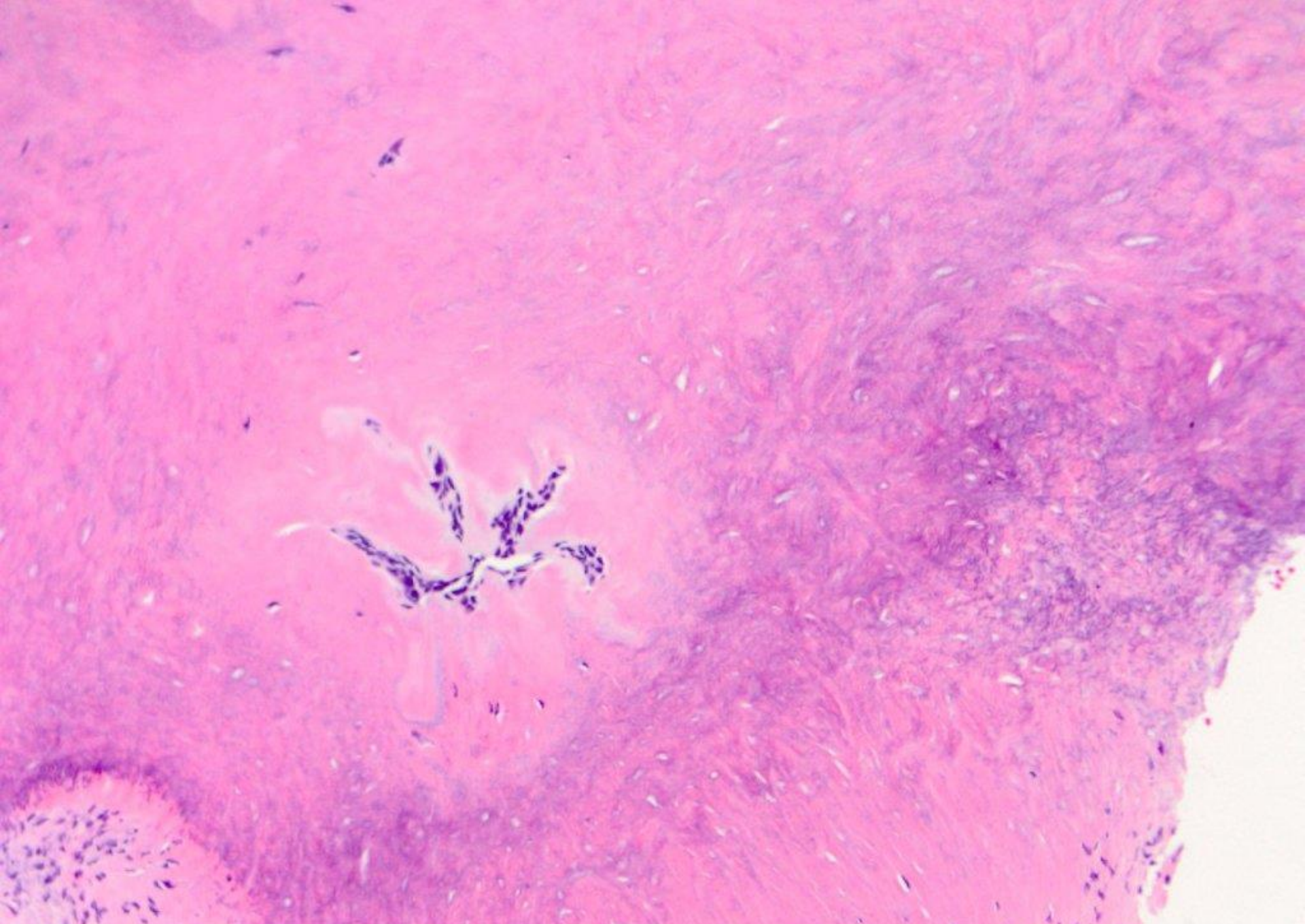




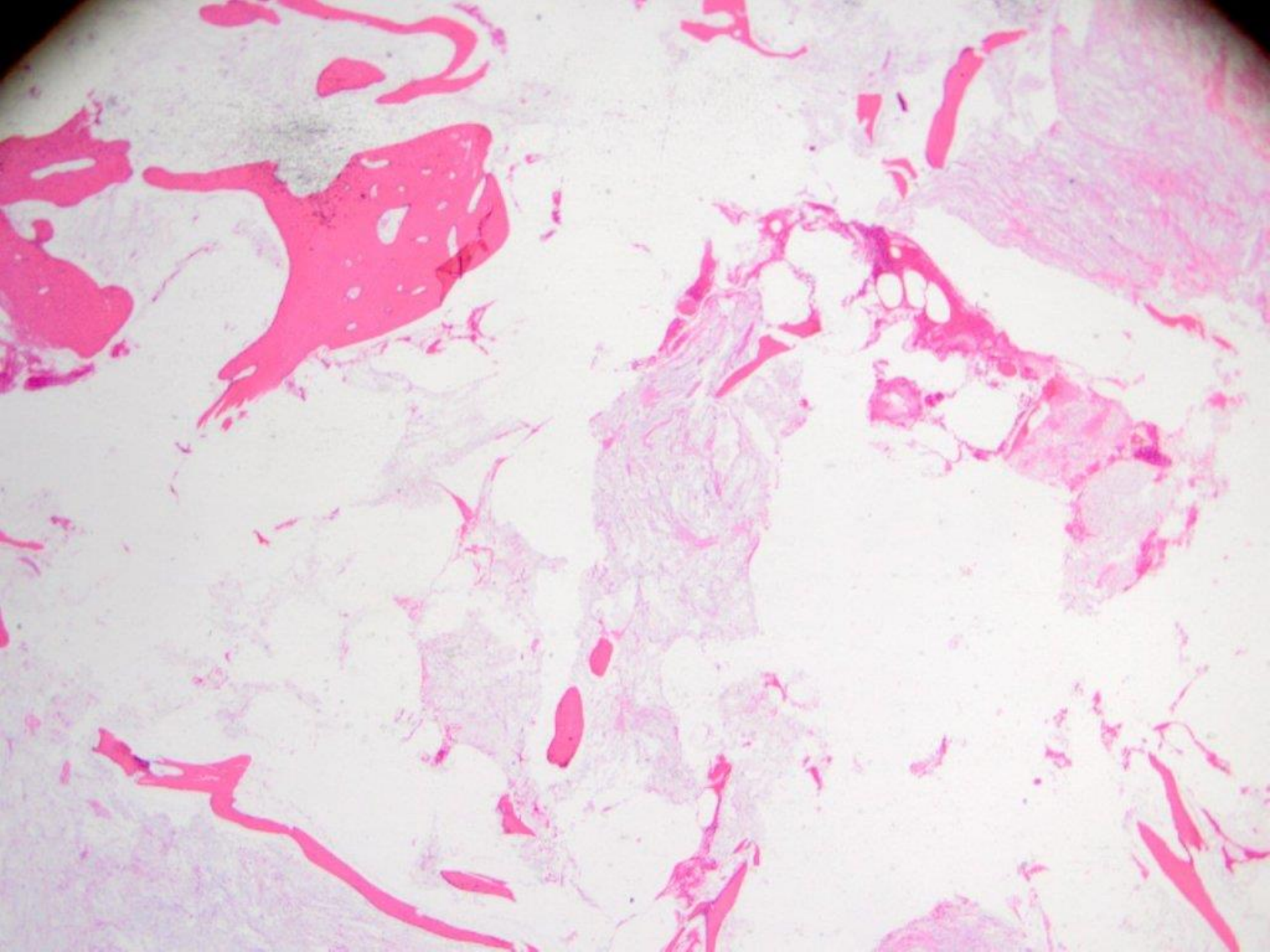


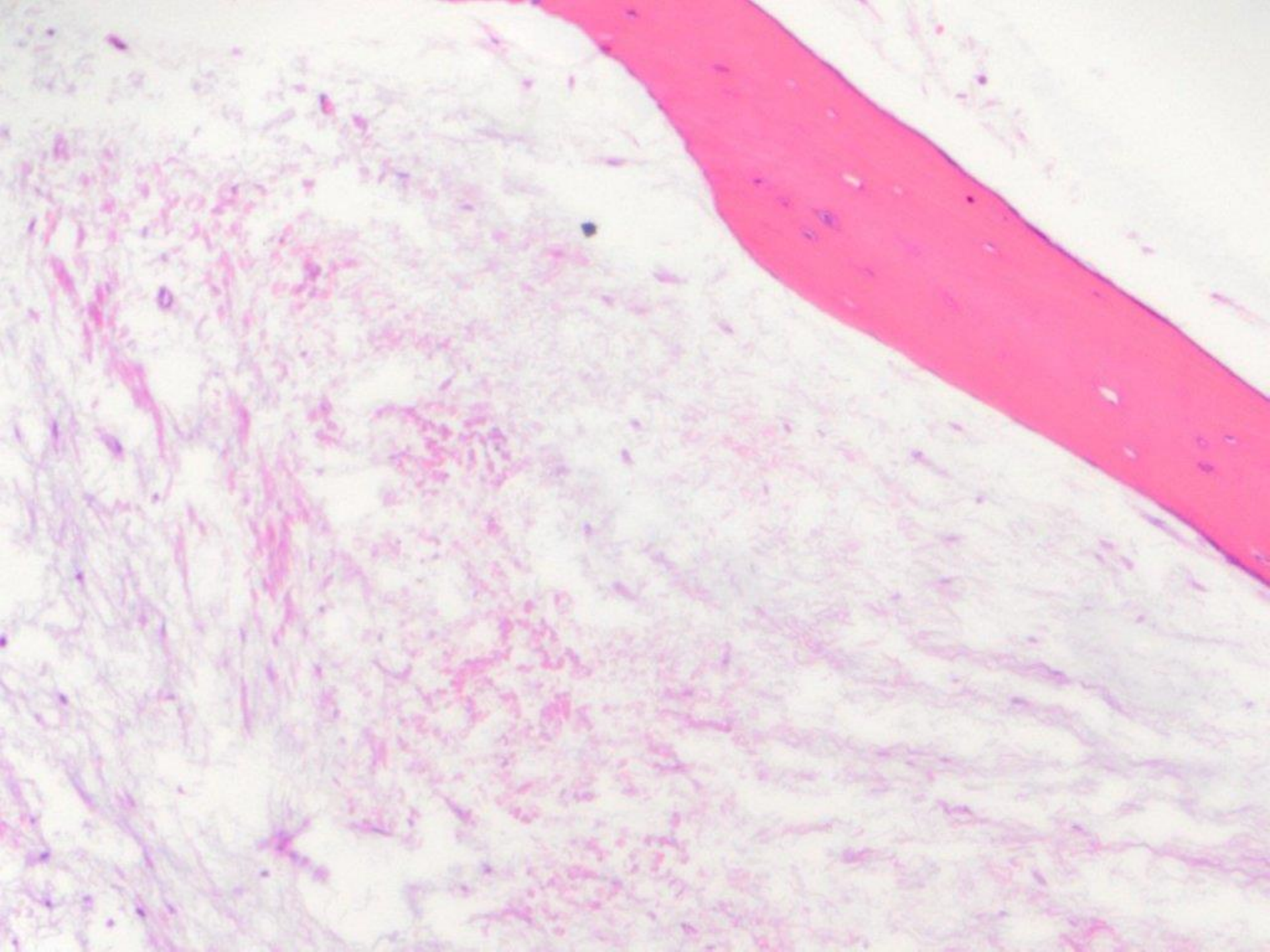


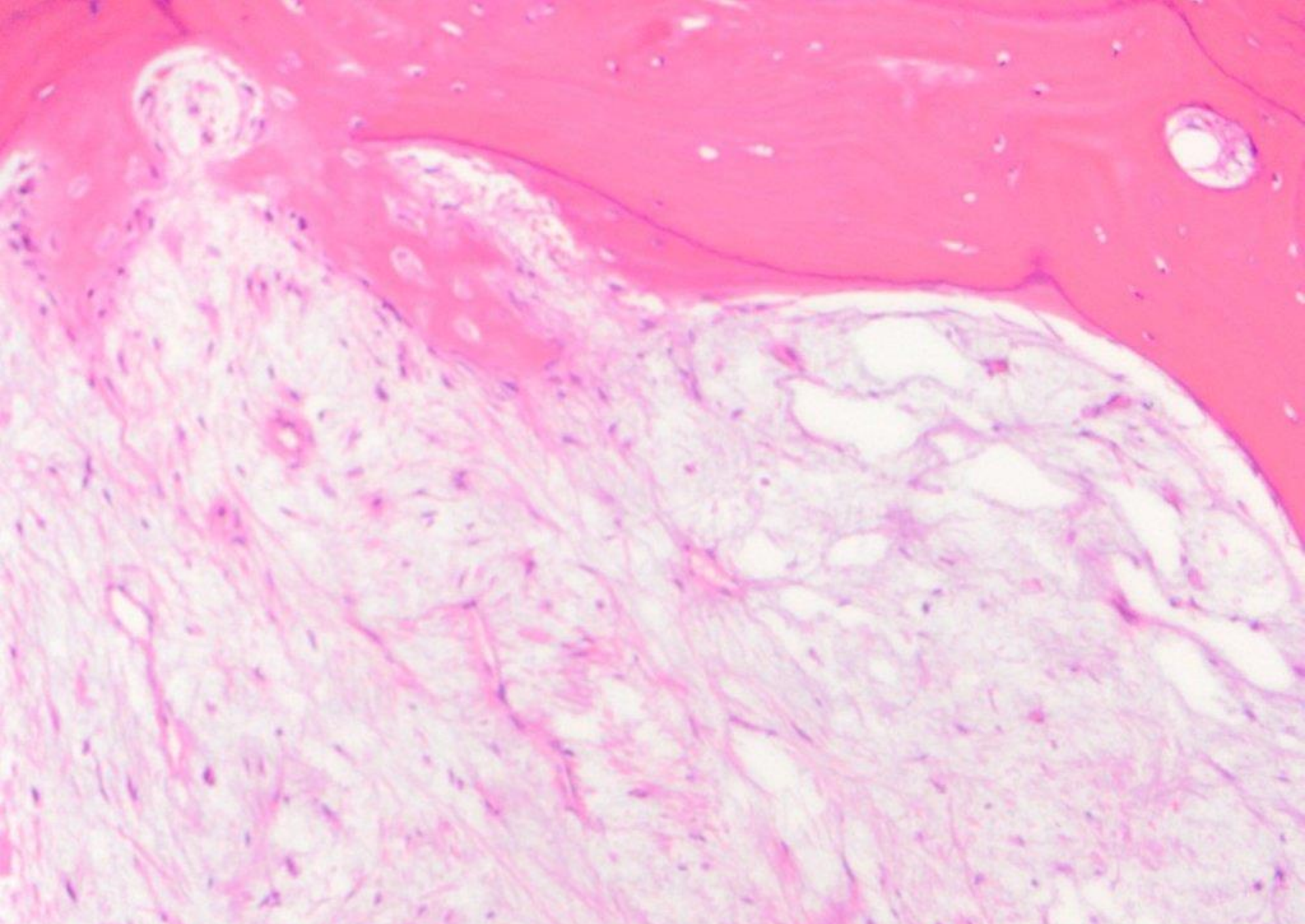




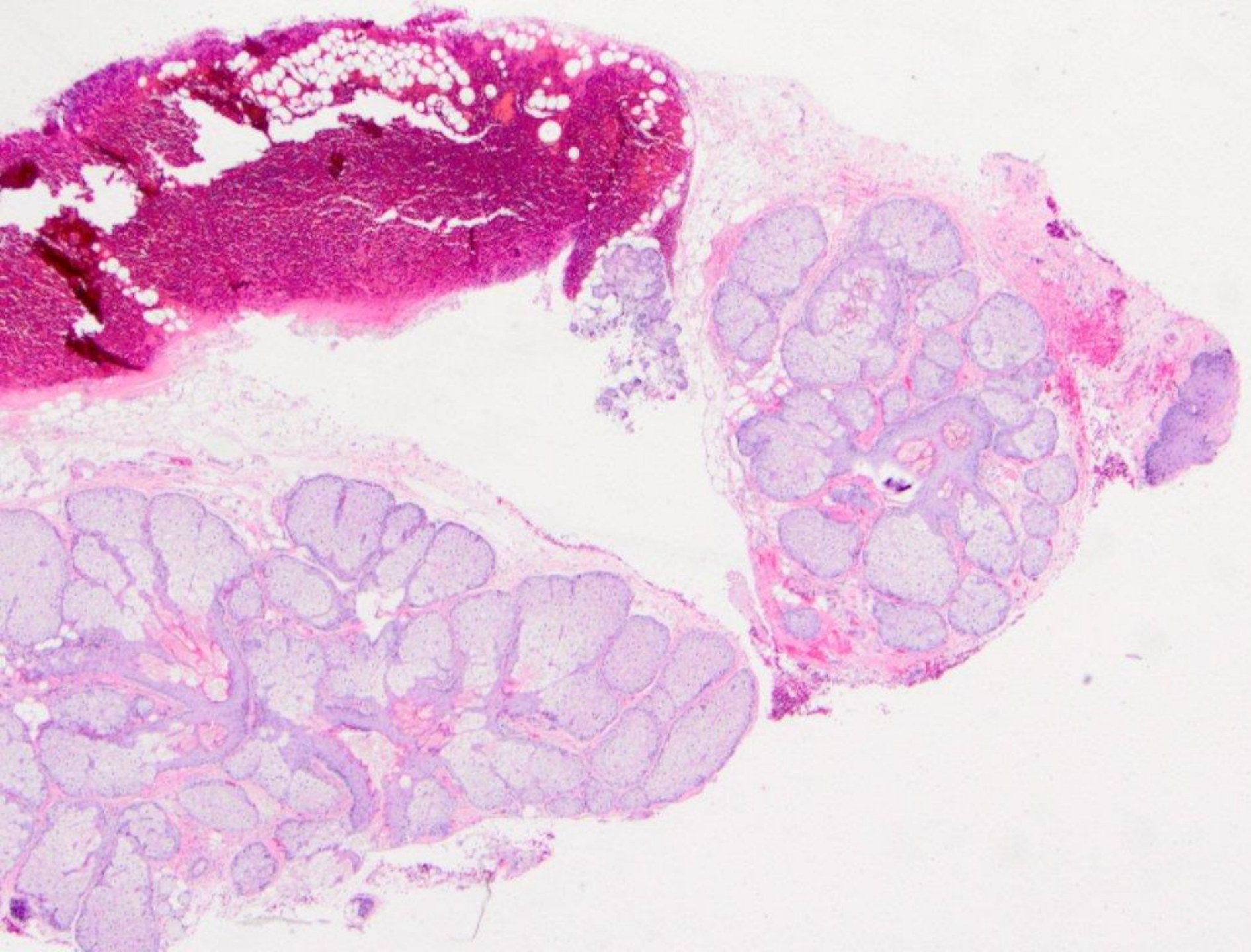
ameloblastic fibro-dentinoma/fibro-odontoma

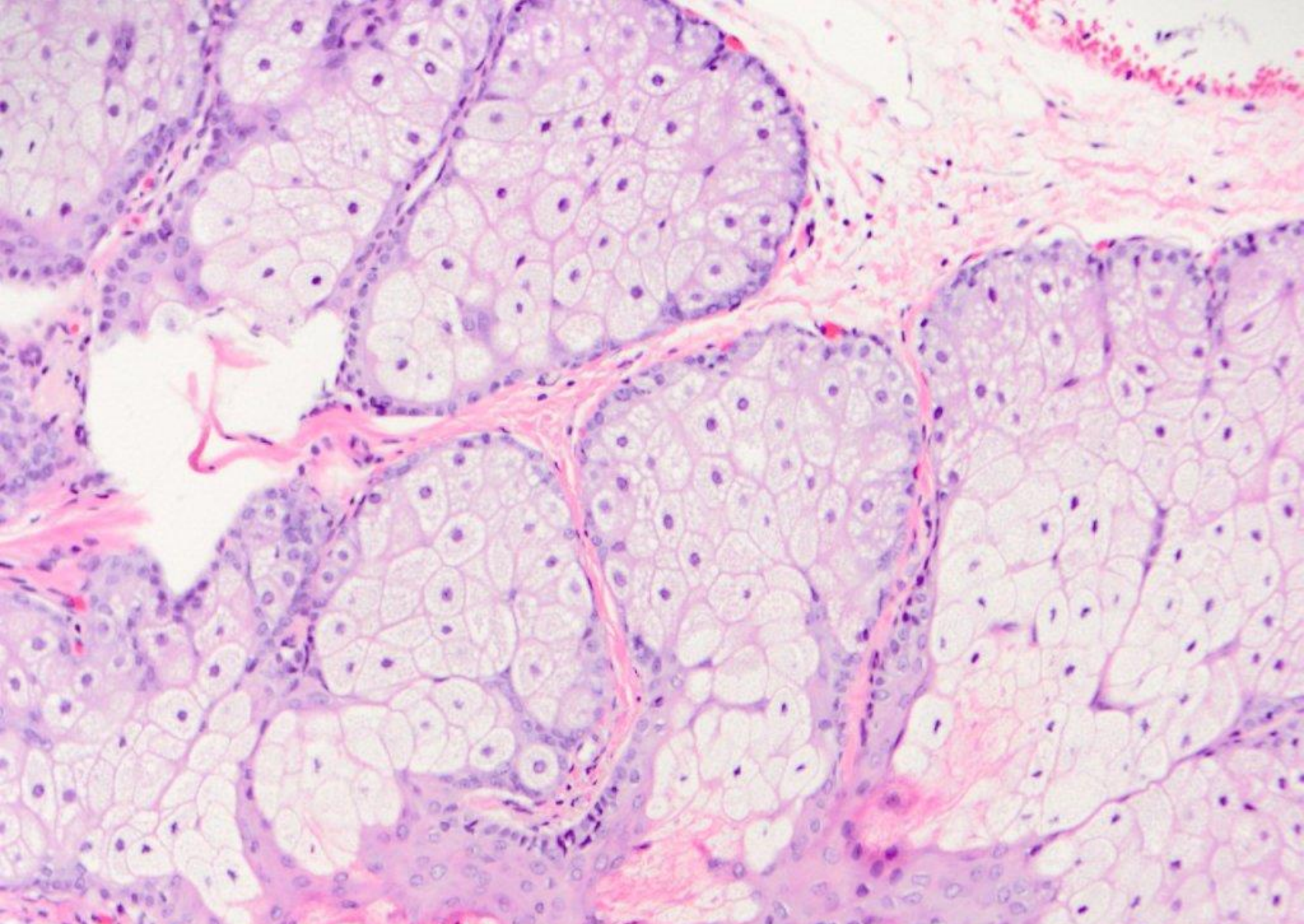




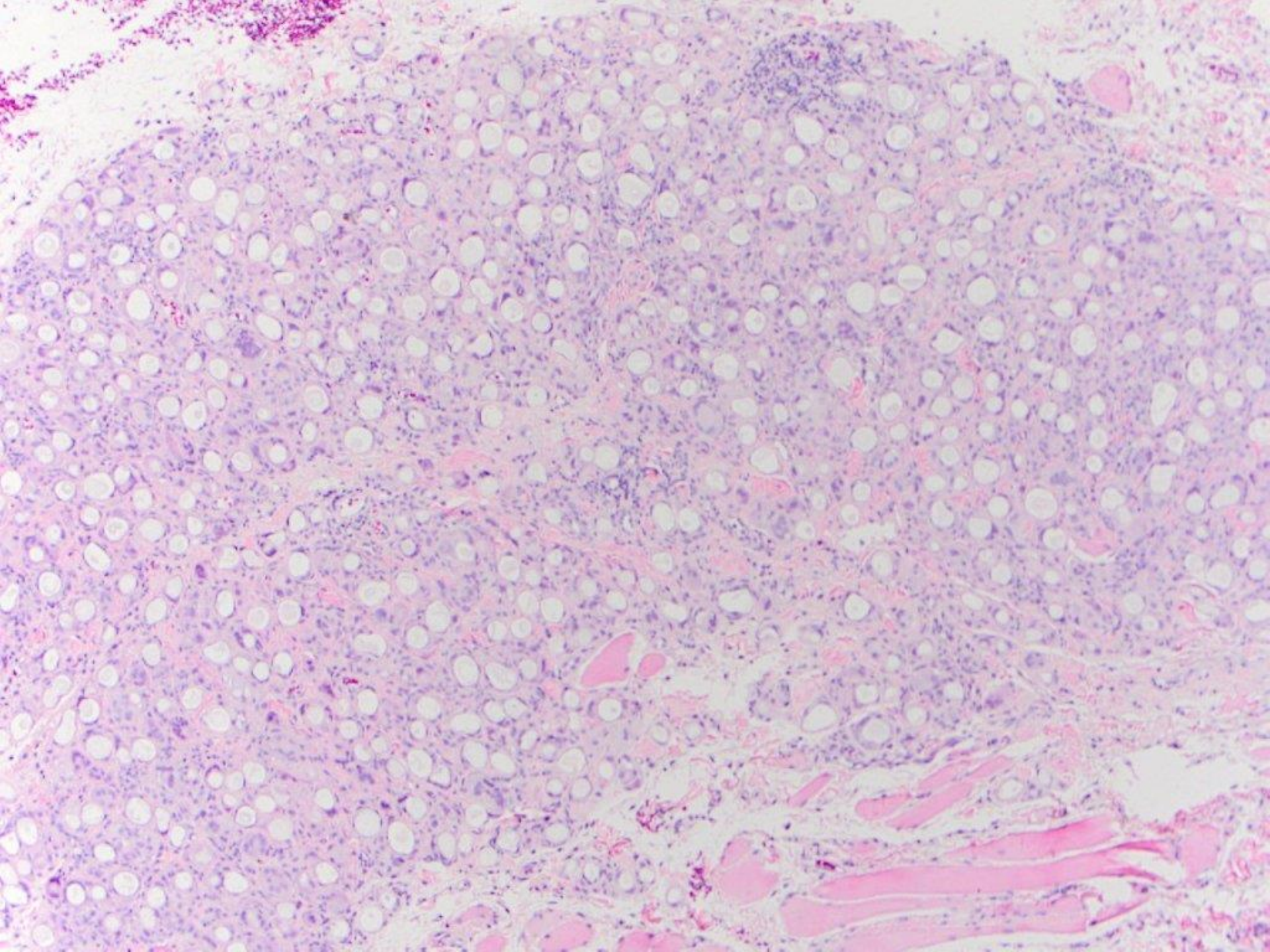


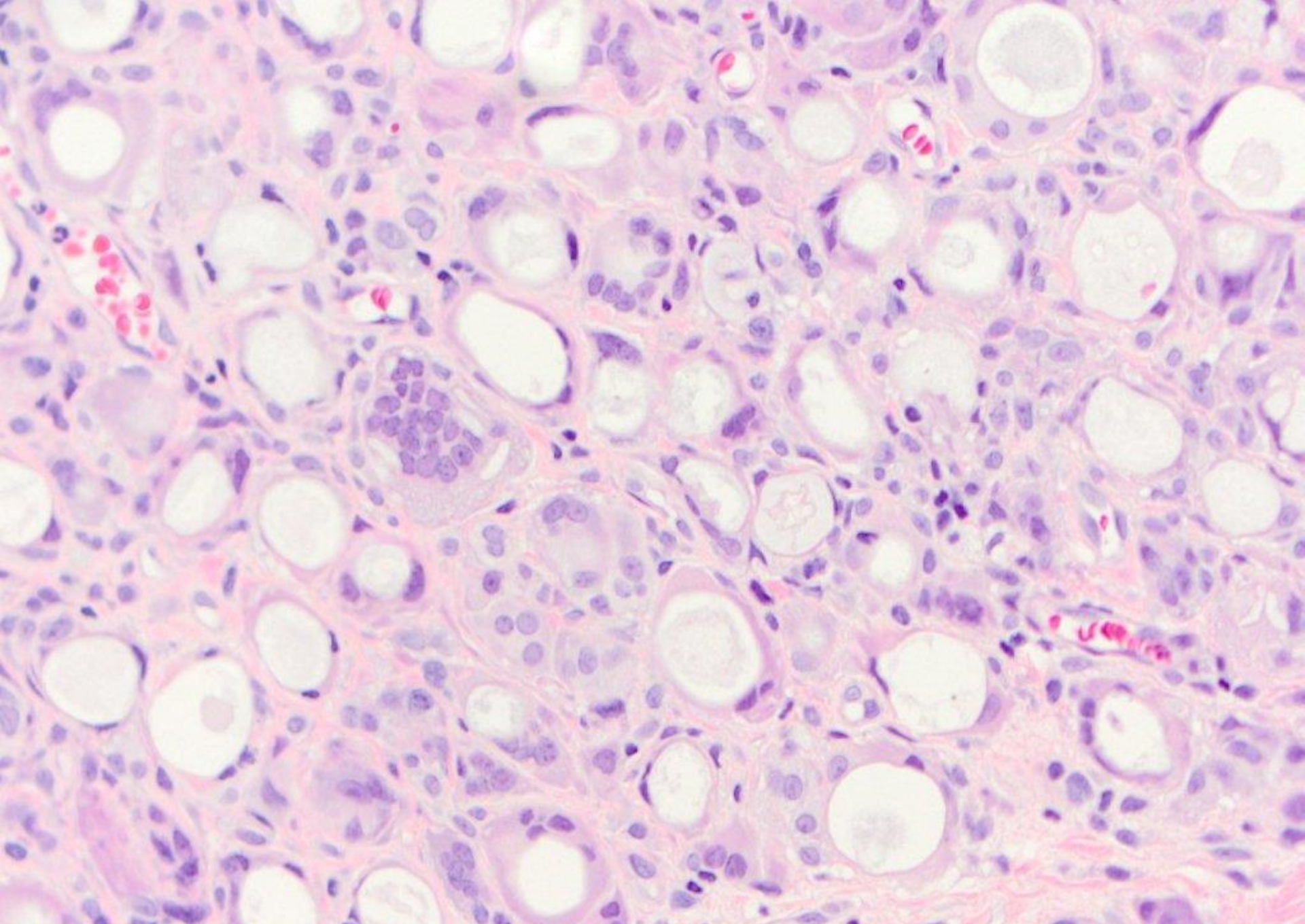
odontogenic myxoma



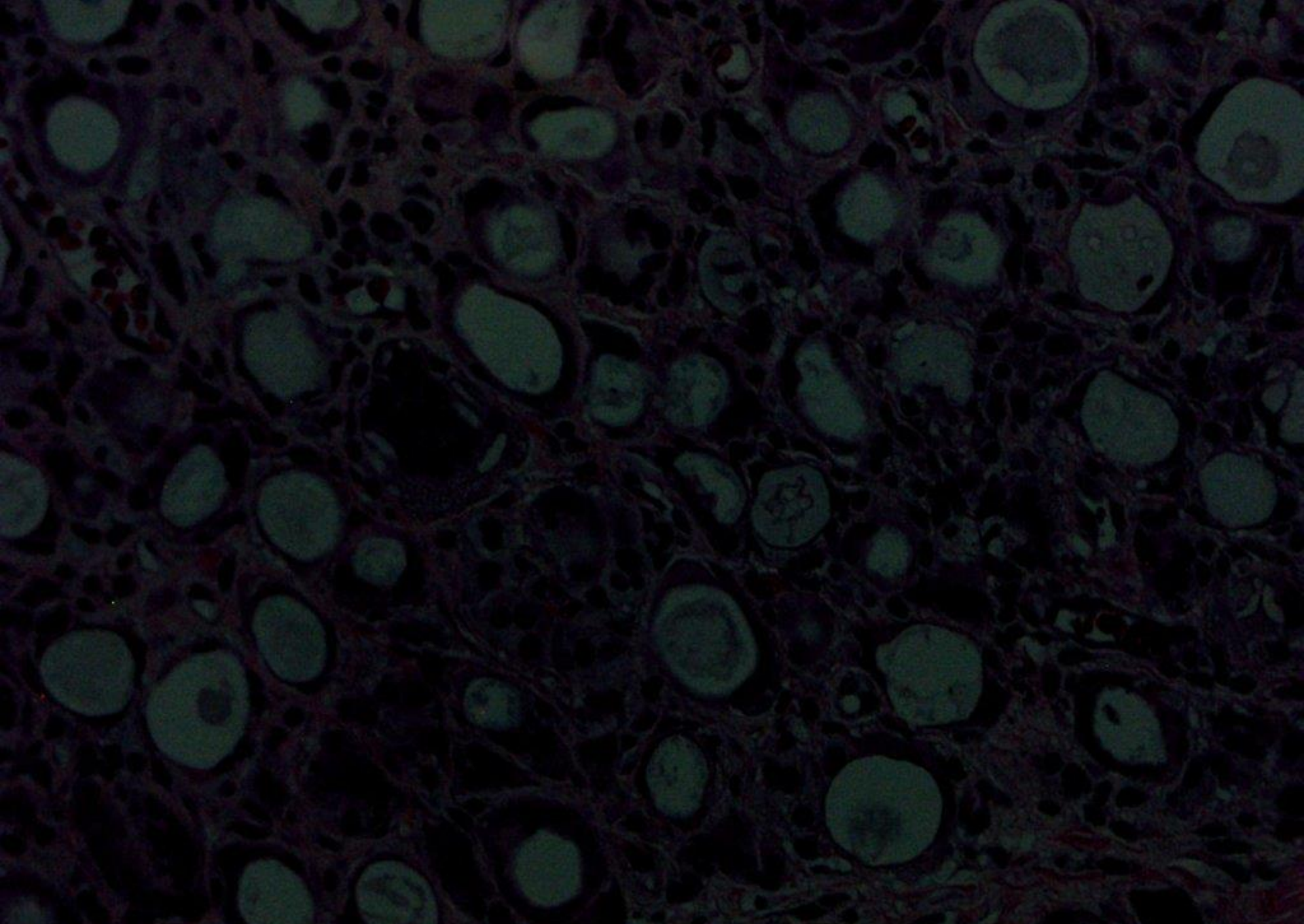


sebaceous elements (Fordyce granules)





foreign body, consistent with Restylane™ (unpolarized)



foreign body, consistent with Restylane™ (polarized)