

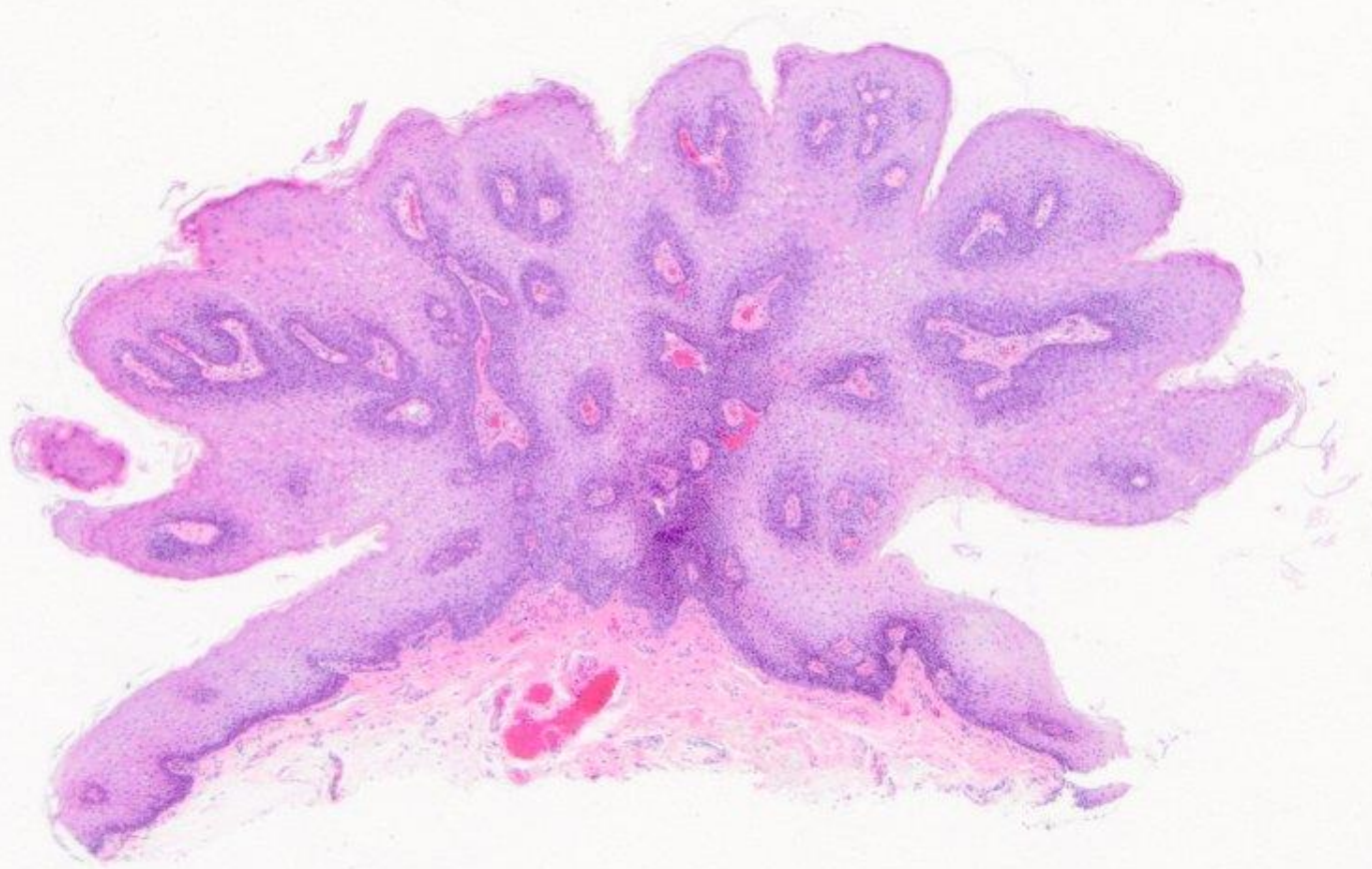
Oral Histopathology

Series 22

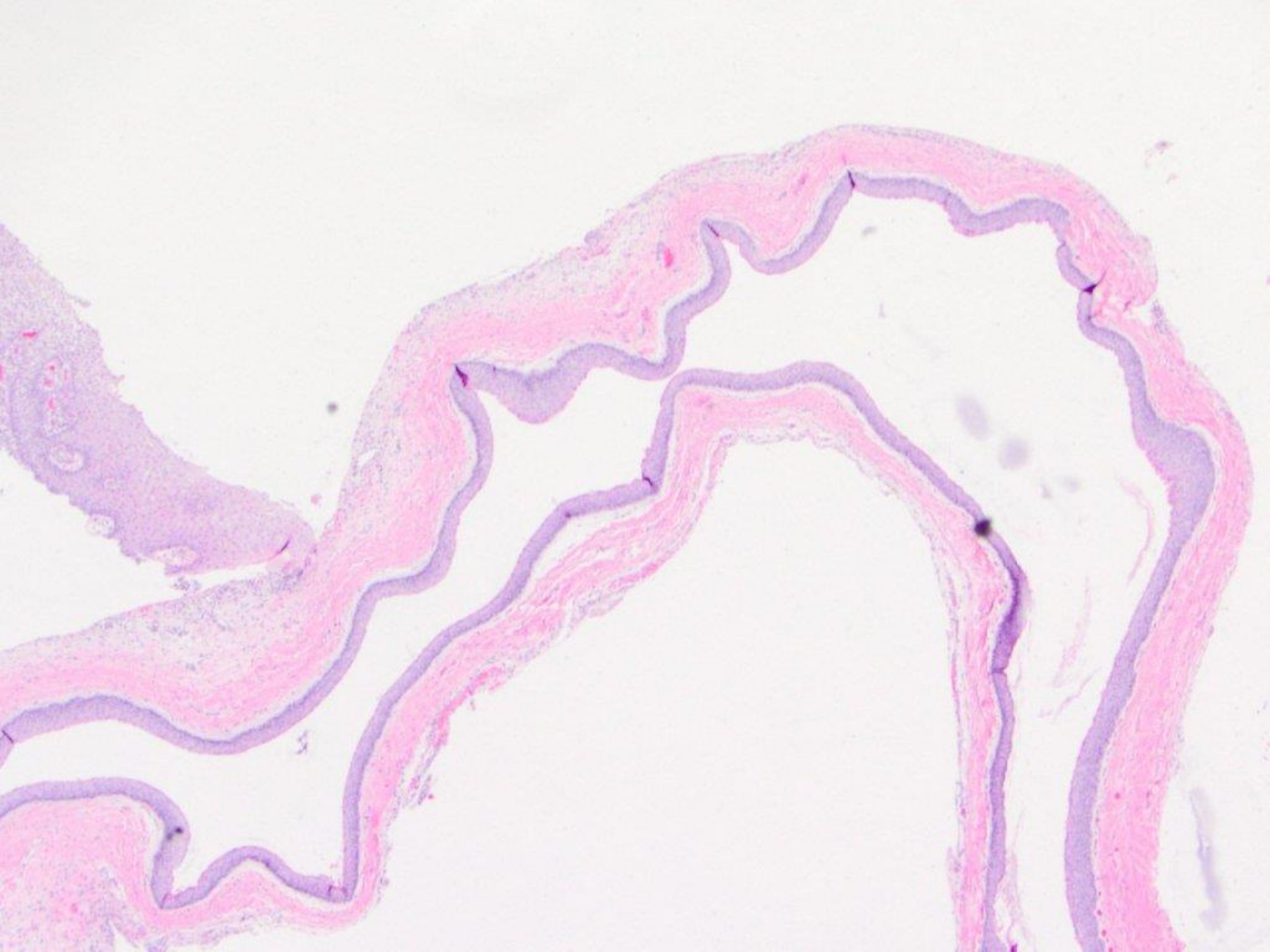
DAVID E. KLINGMAN, DMD

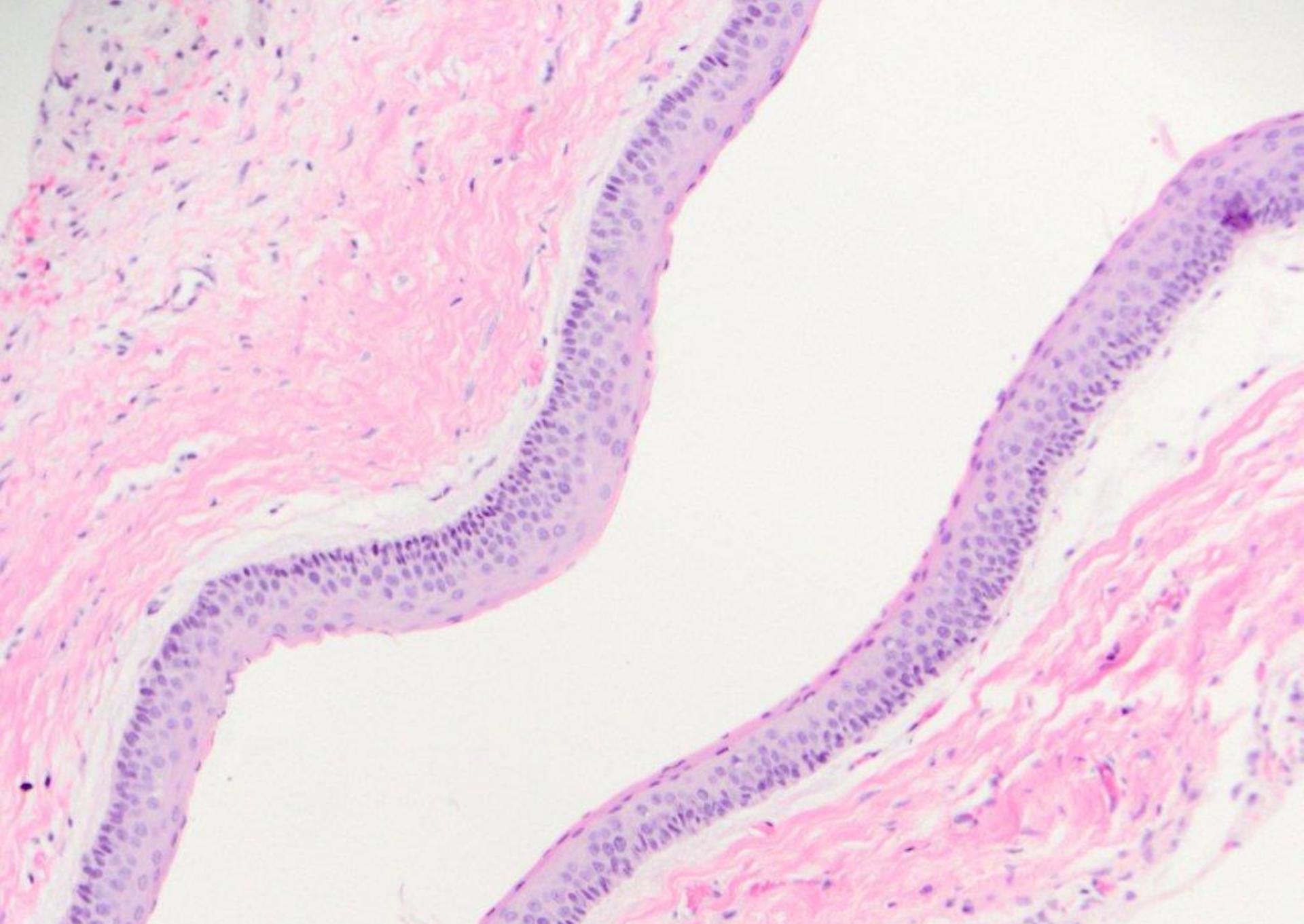
Diplomate, American Board of Oral and Maxillofacial Pathology

Diplomate, American Board of General Dentistry

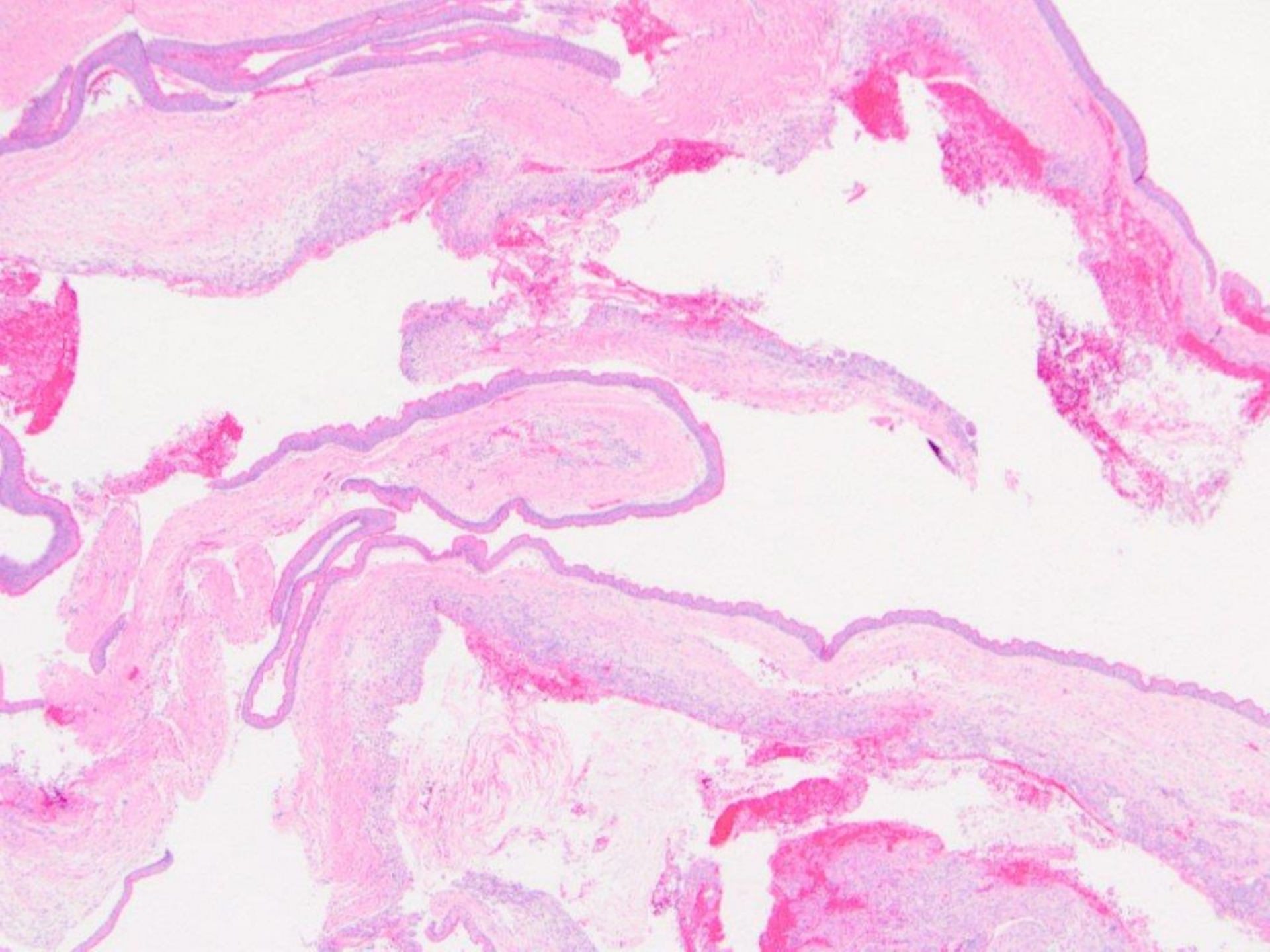


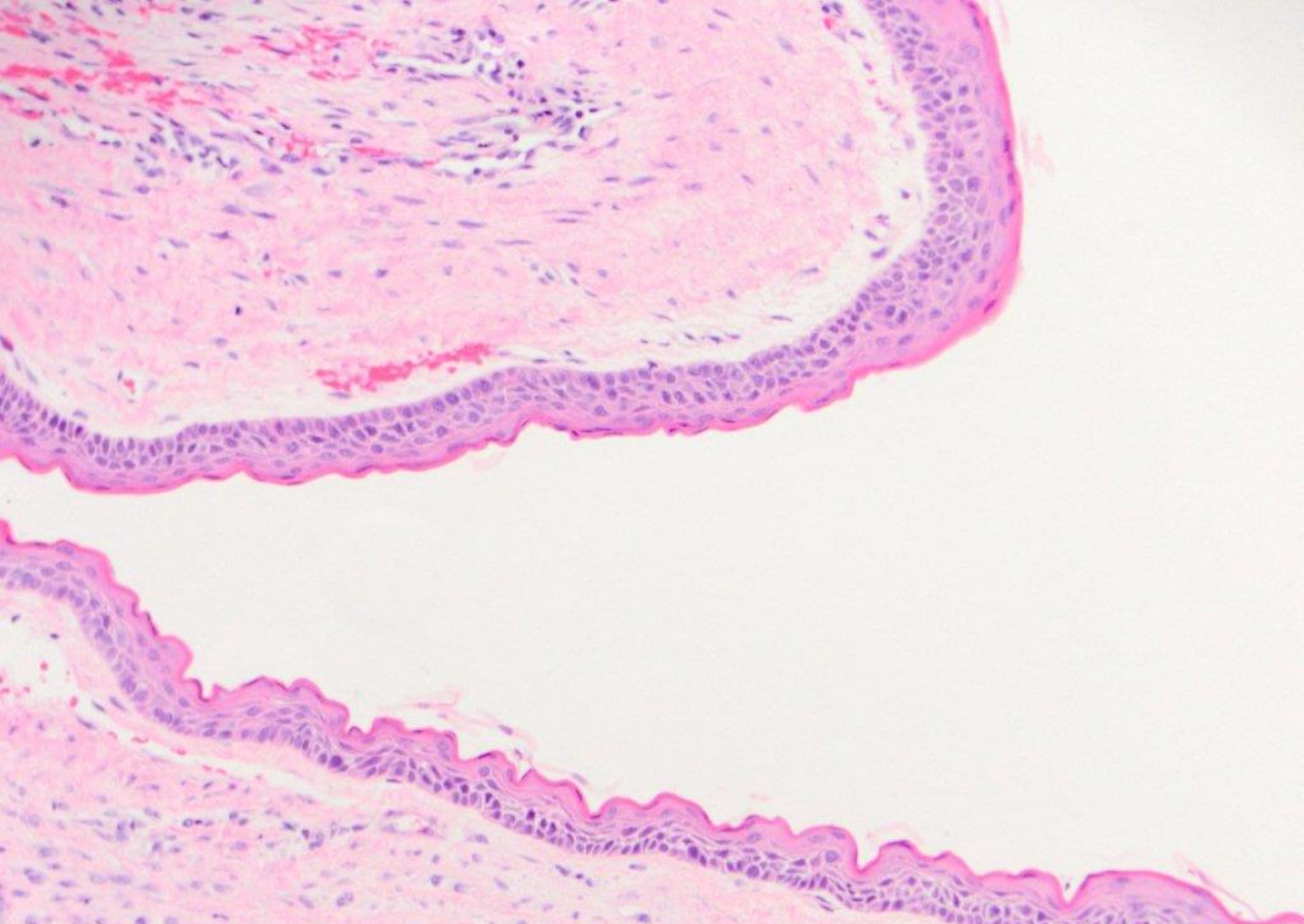
squamous papilloma



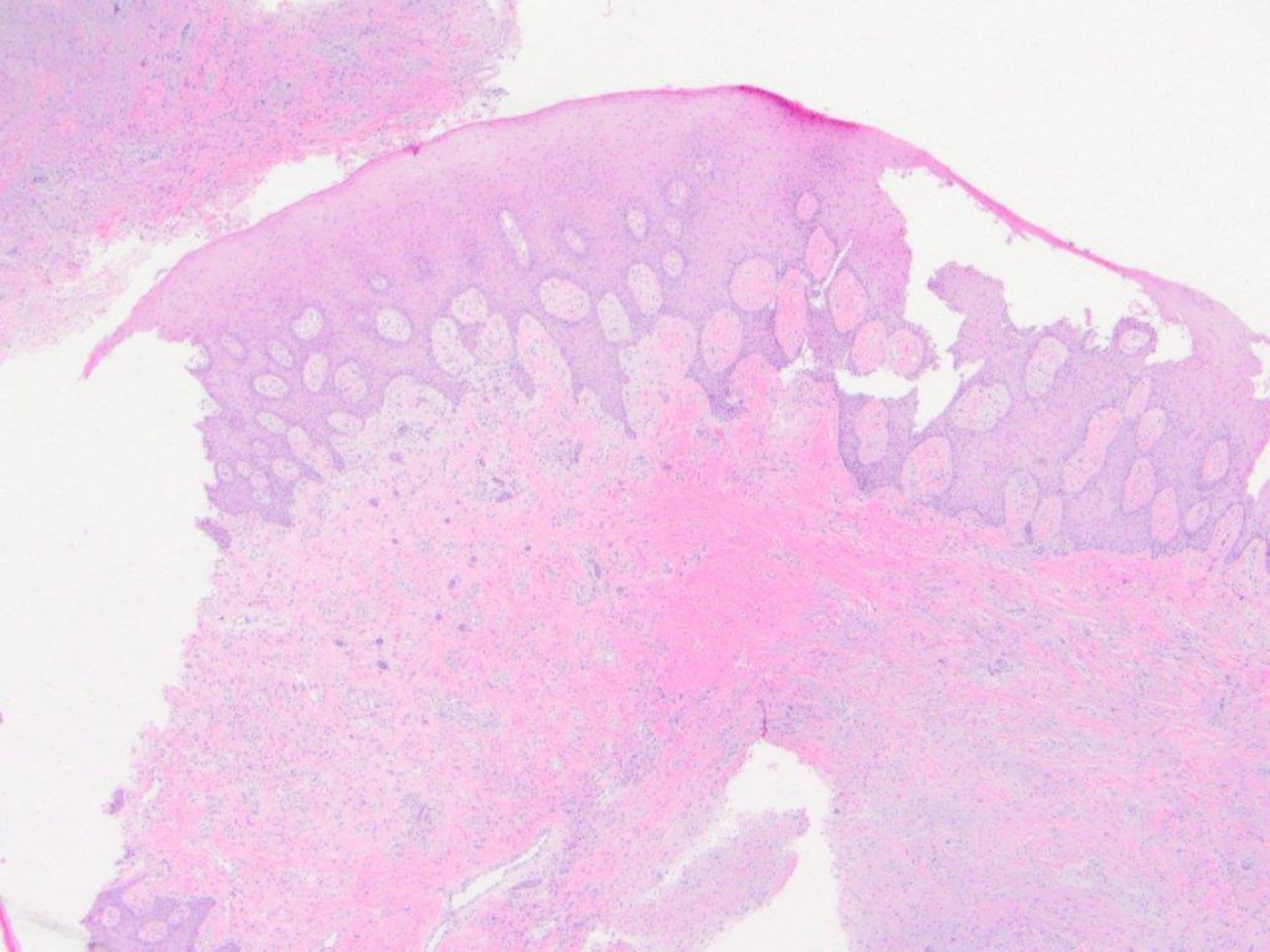


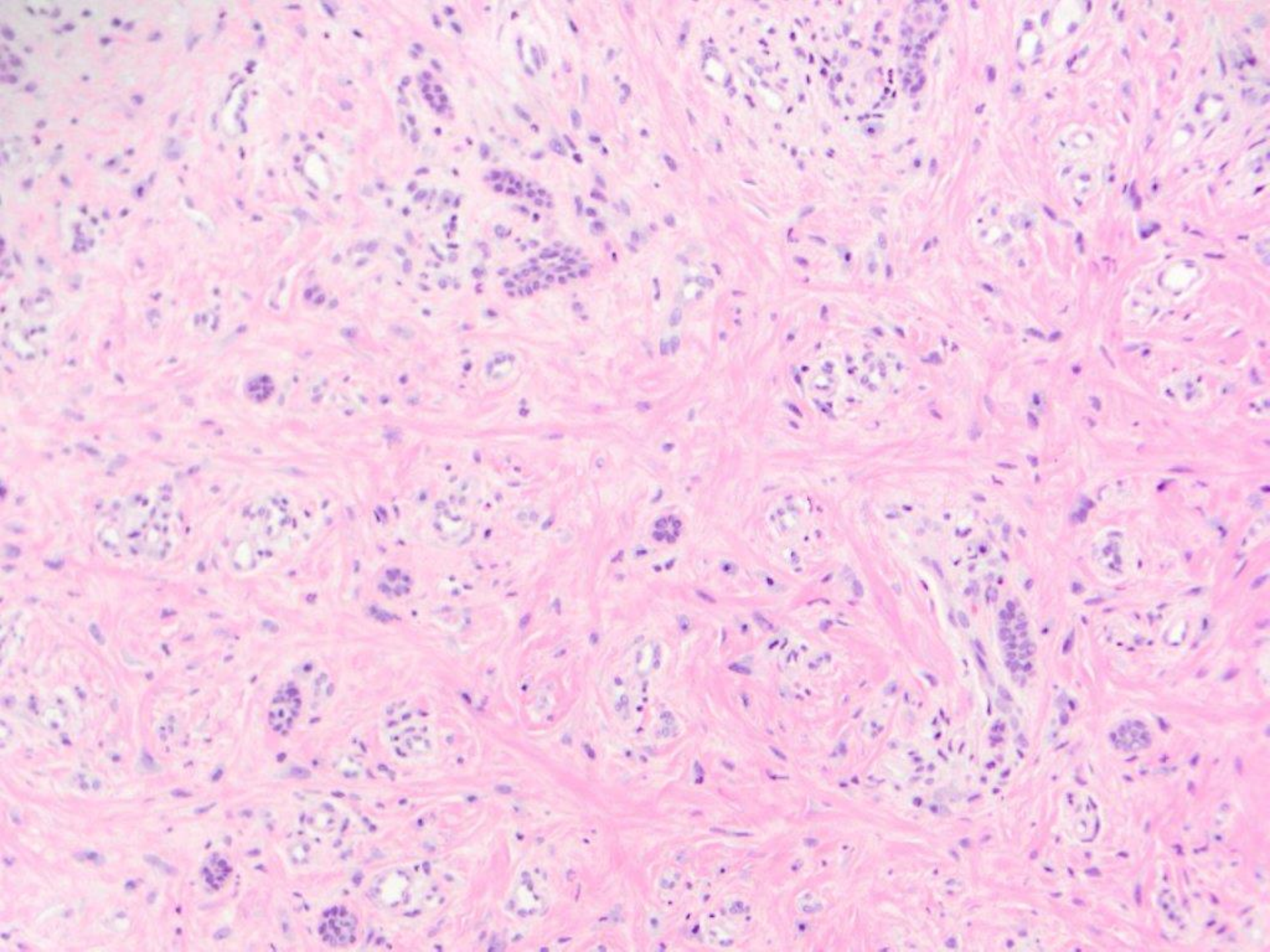
Odontogenic keratocyst (keratocystic odontogenic tumor)

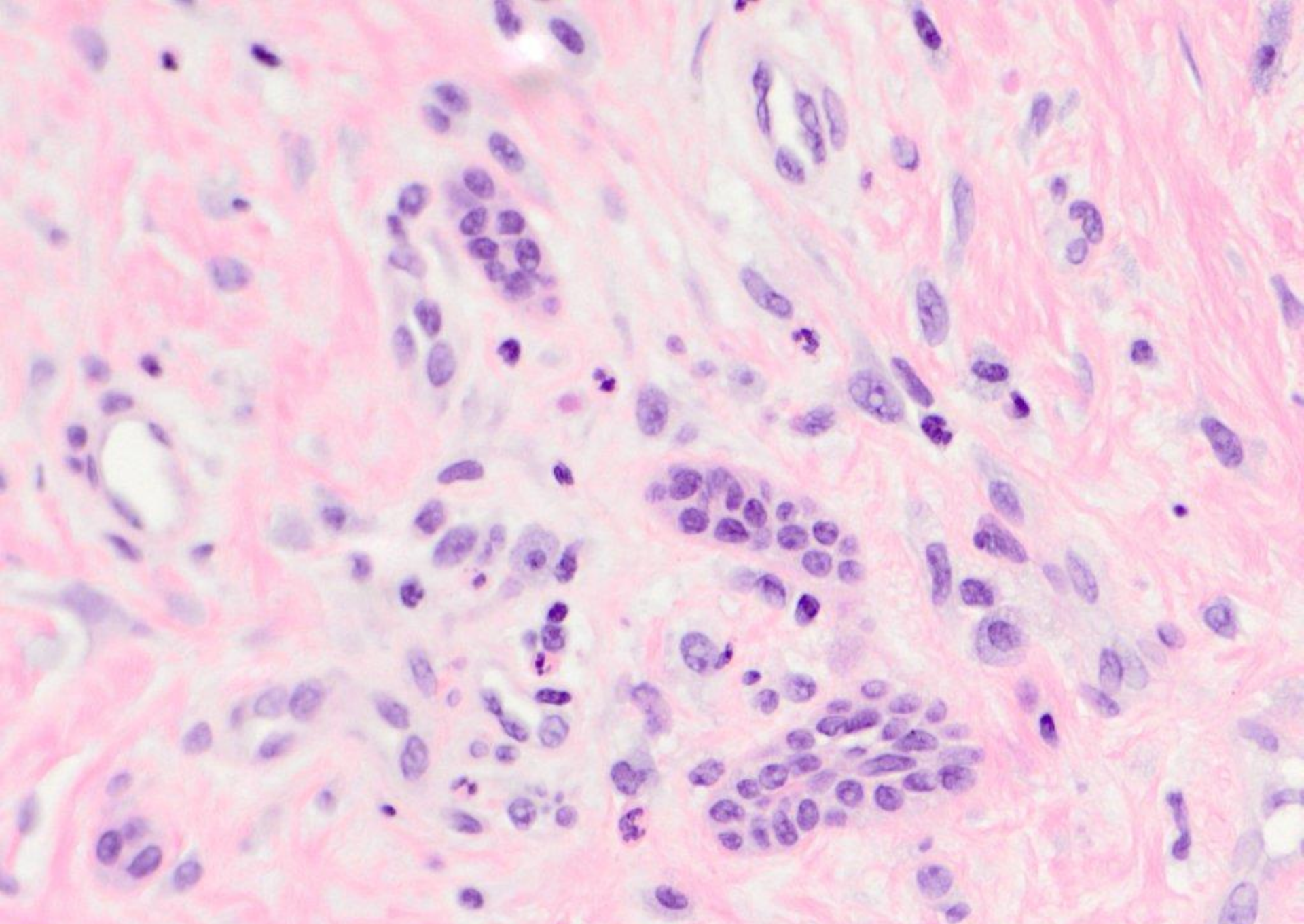




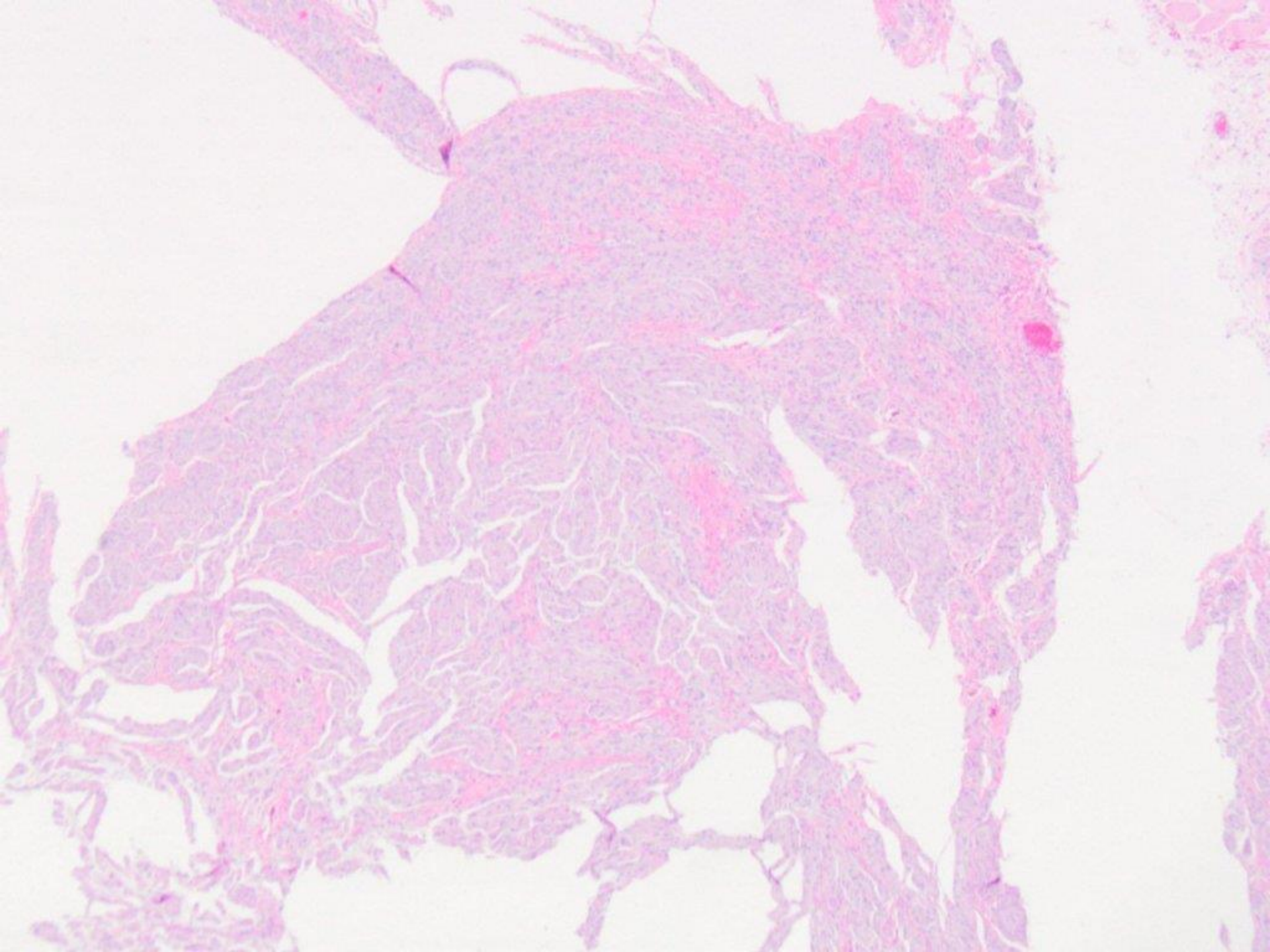
Odontogenic keratocyst (keratocystic odontogenic tumor)

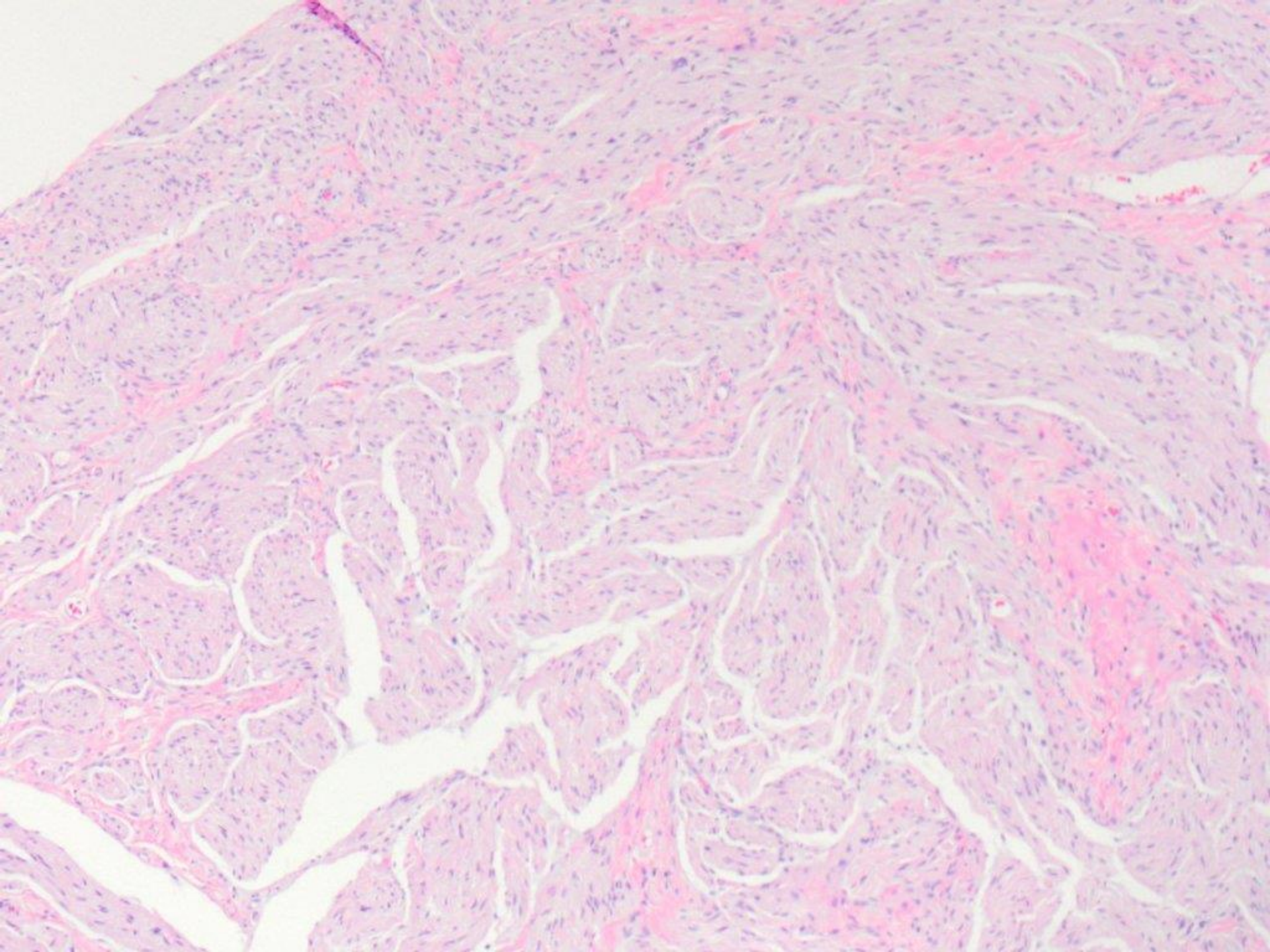


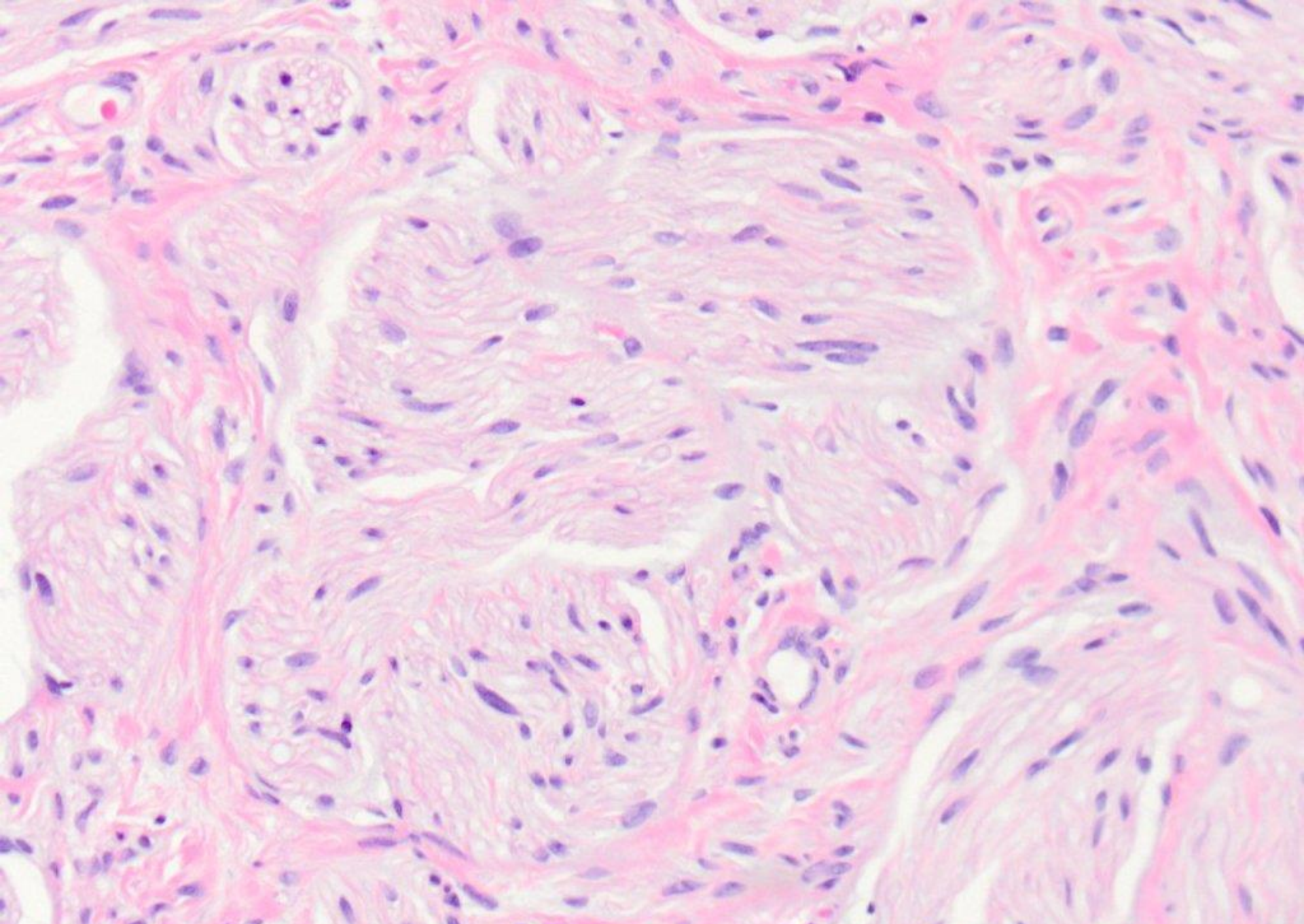




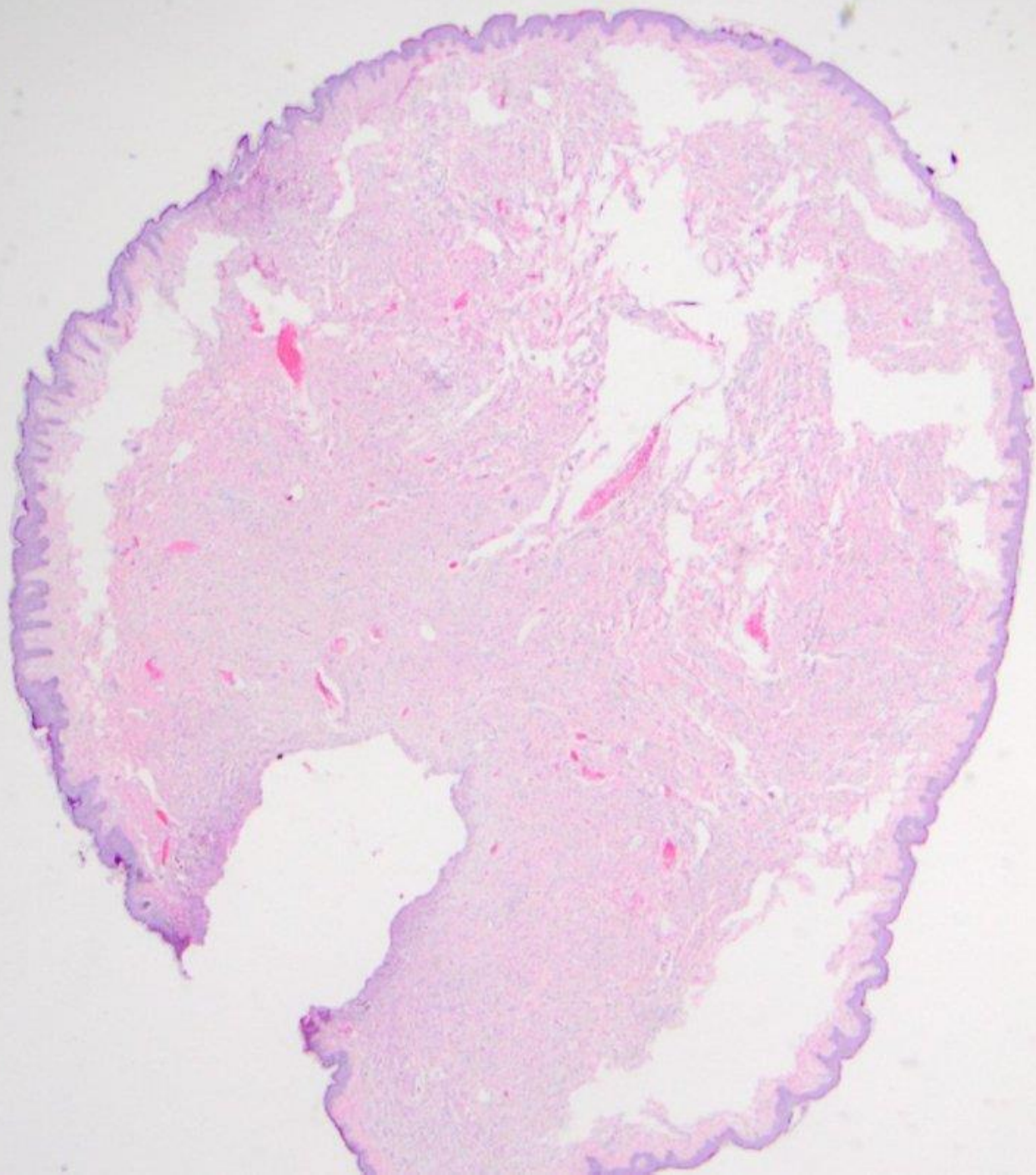
Peripheral odontogenic fibroma

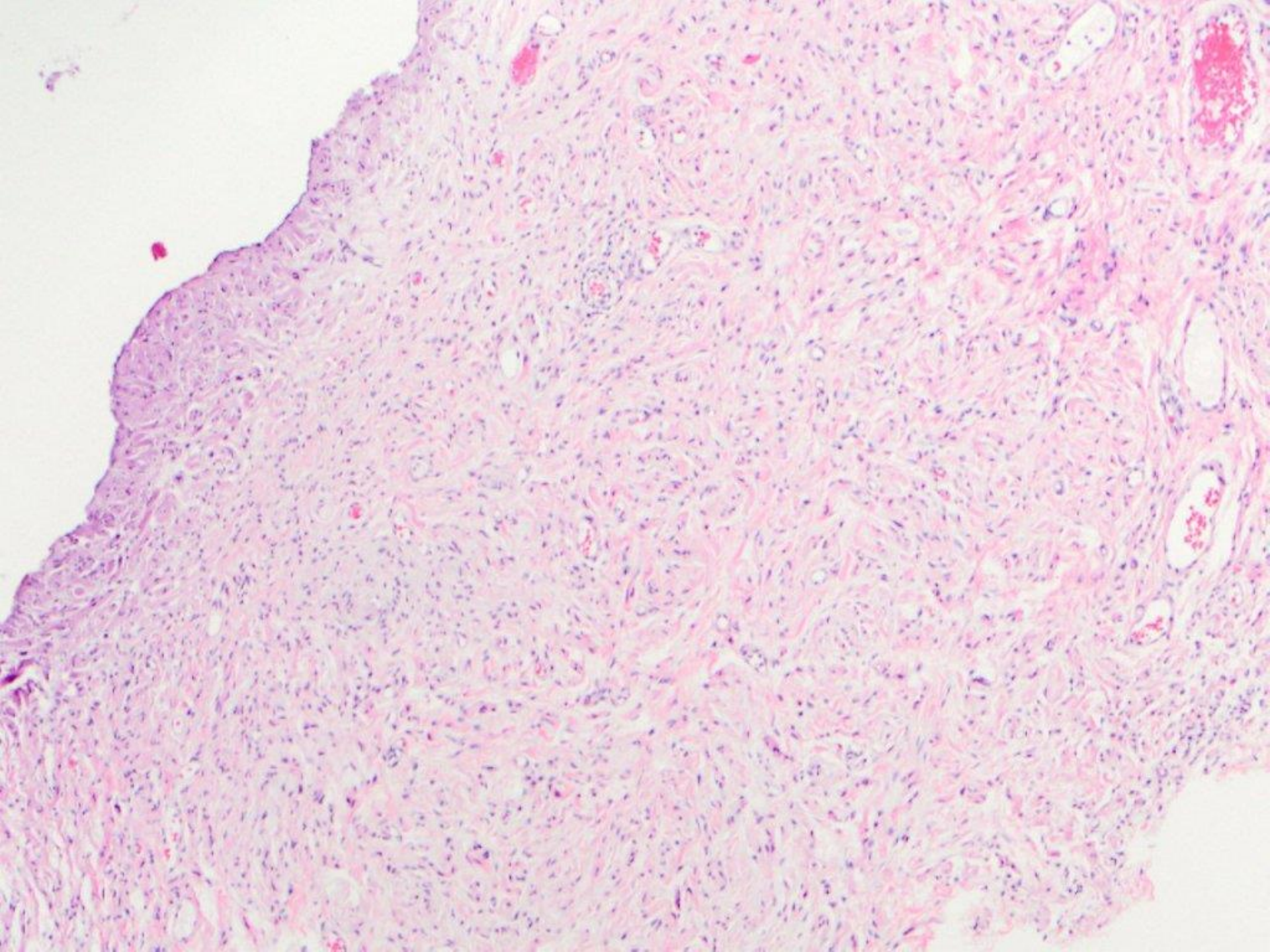


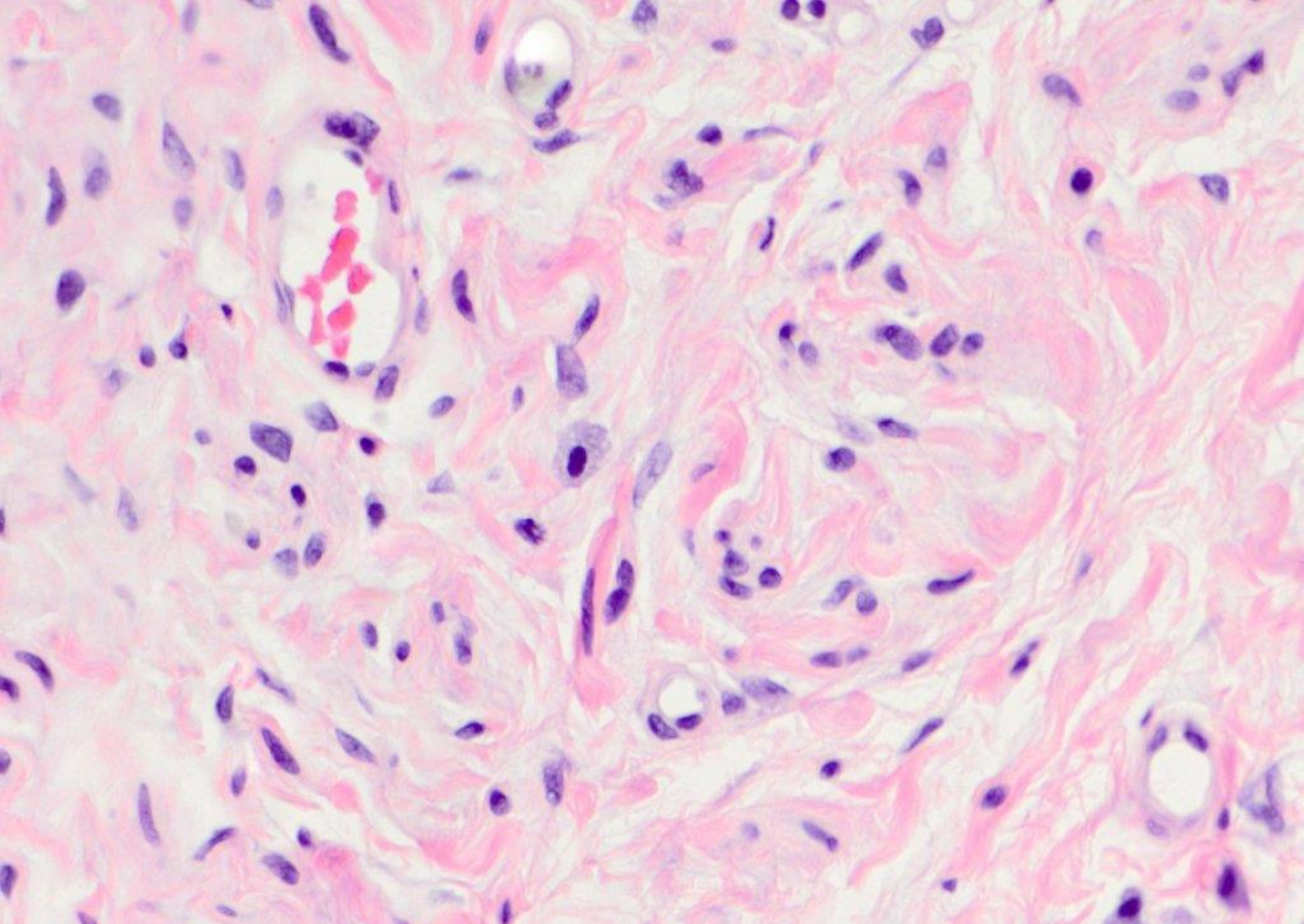




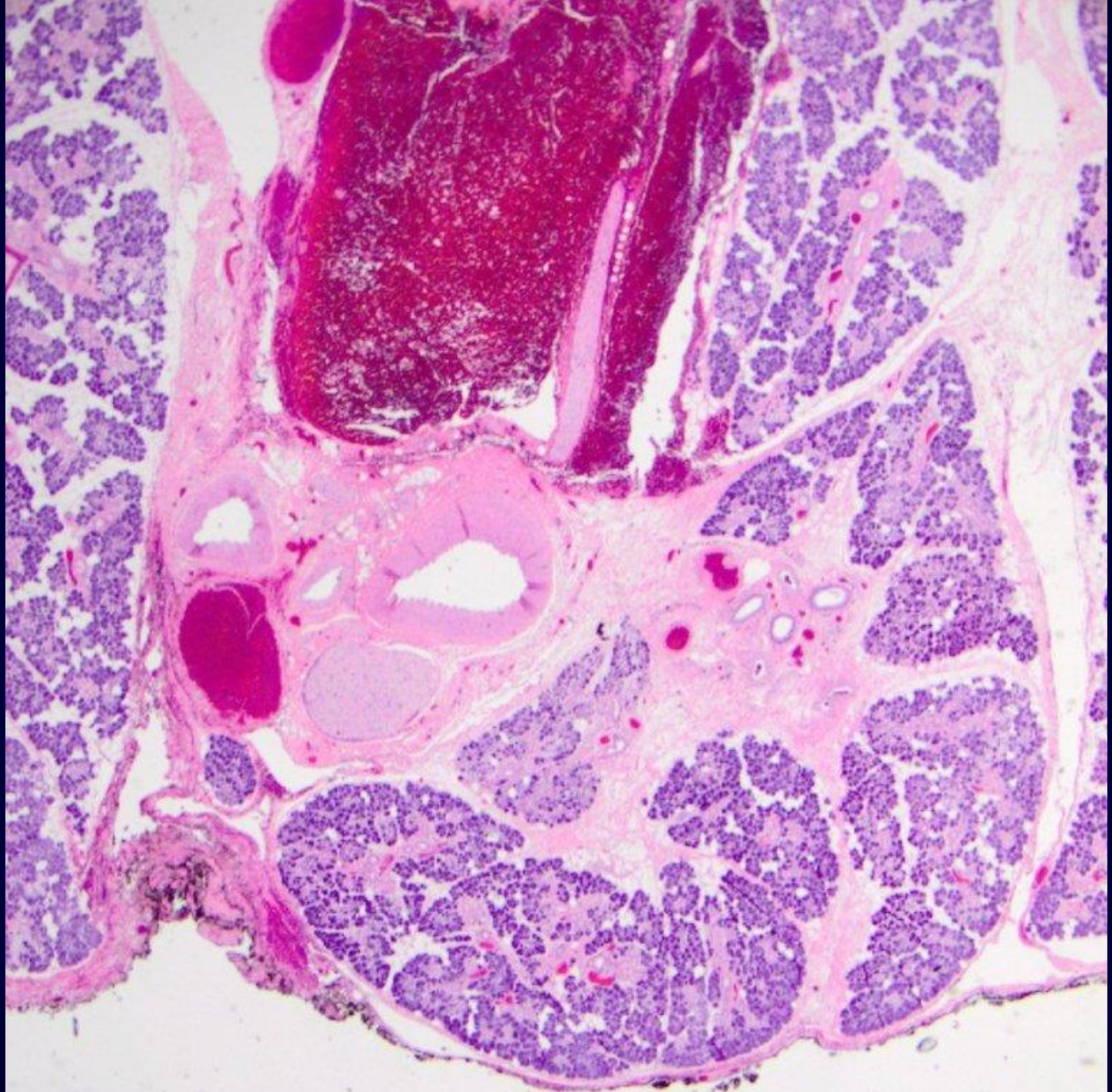
Traumatic neuroma

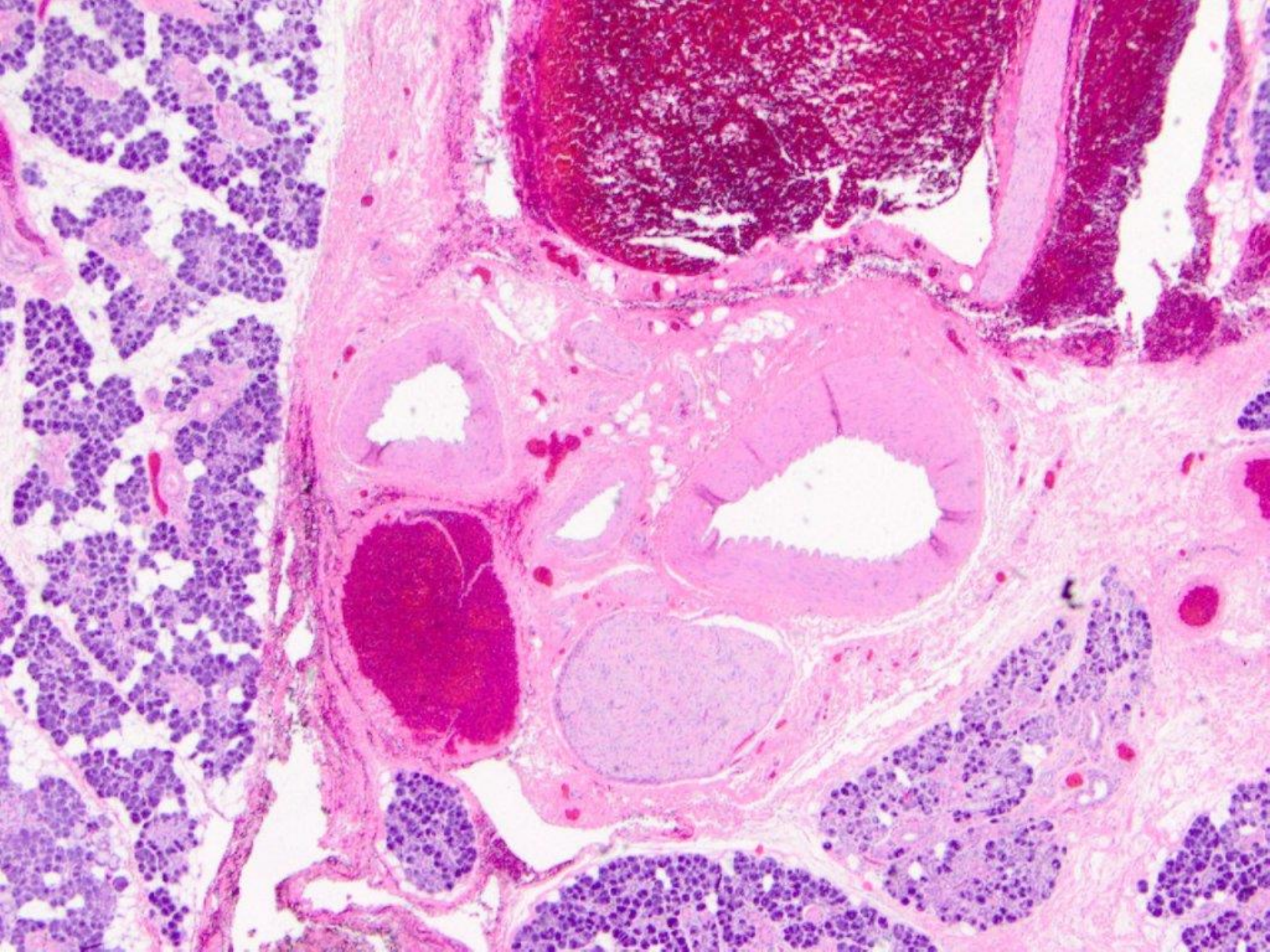


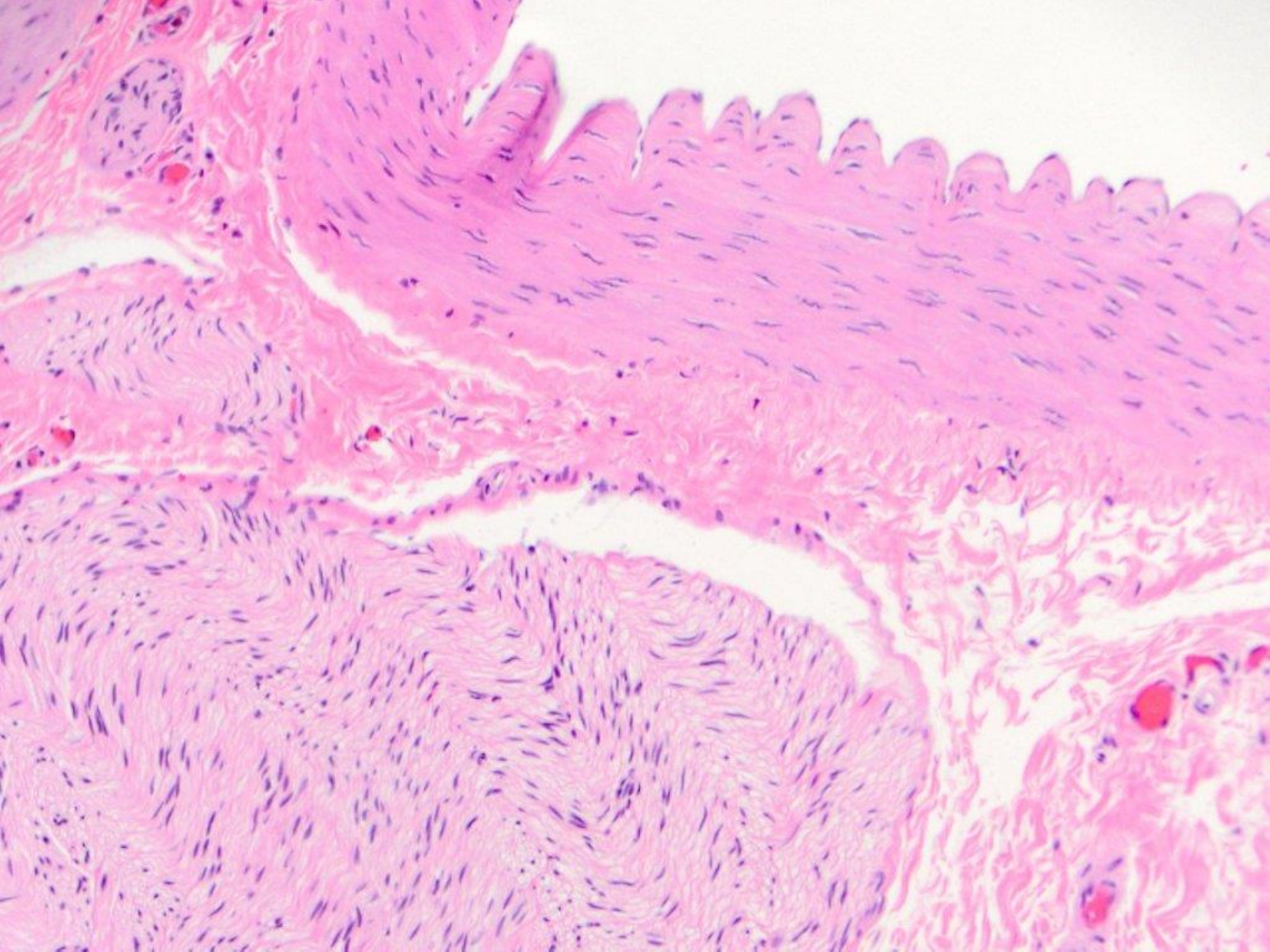


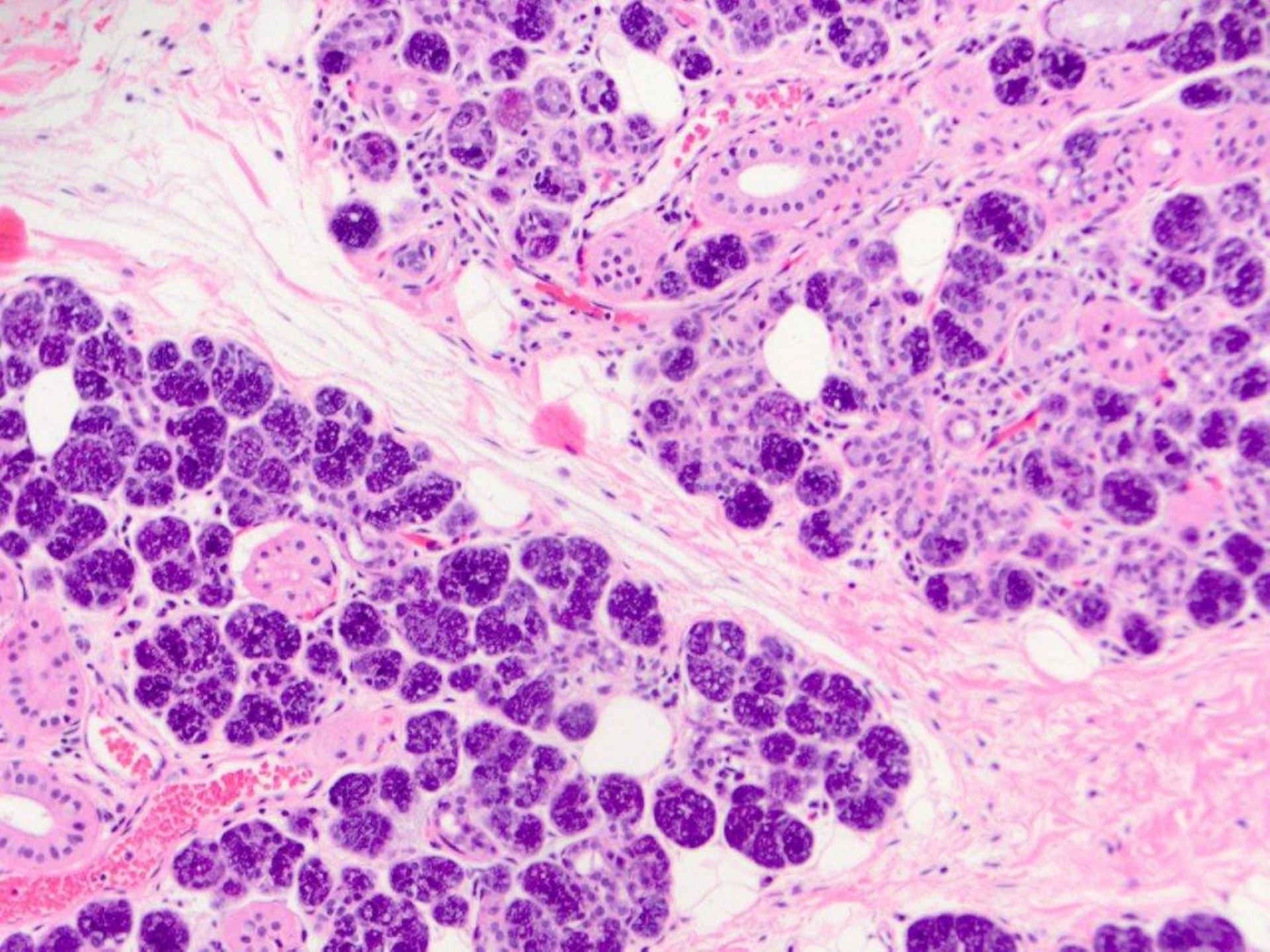


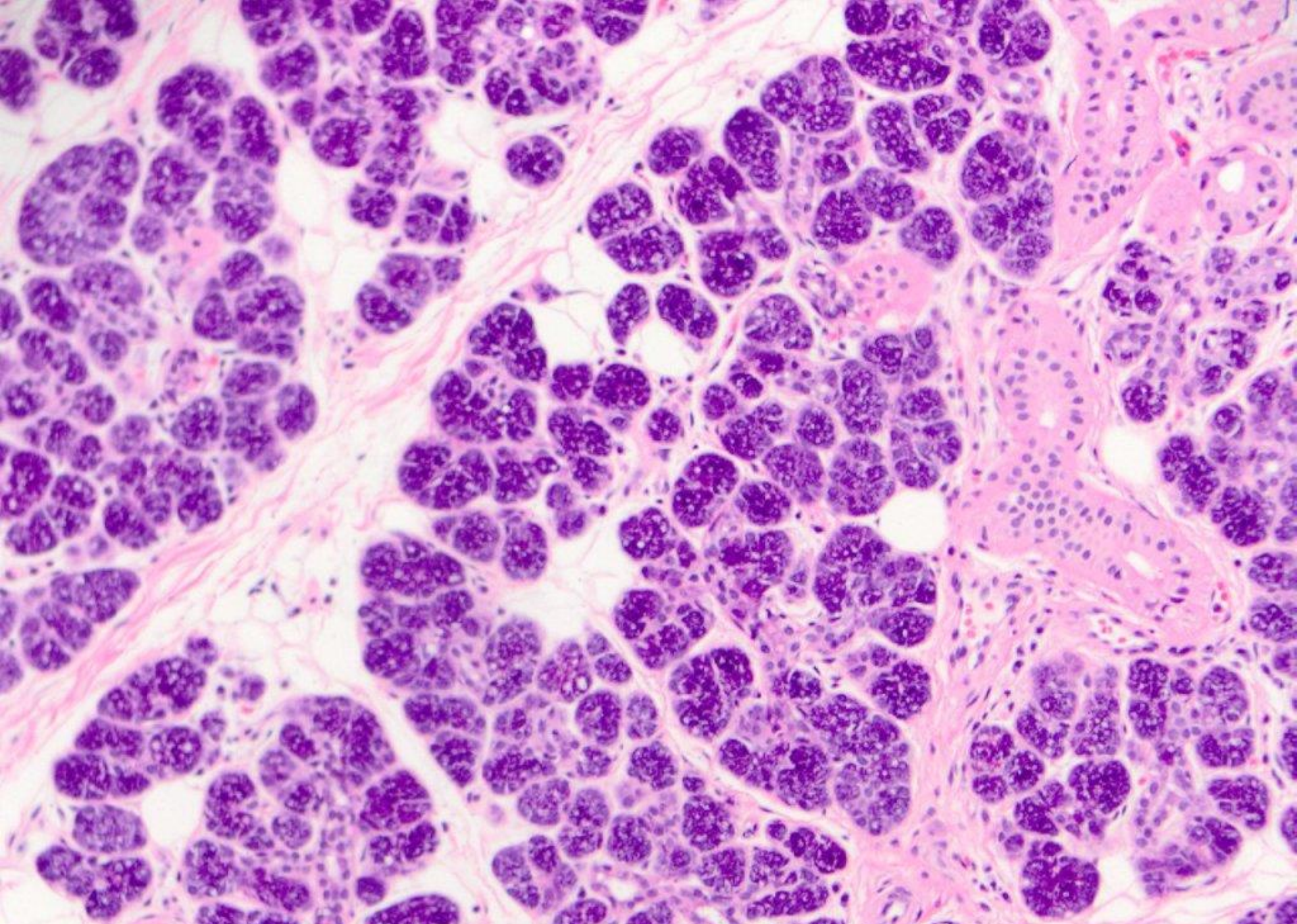
neurofibroma



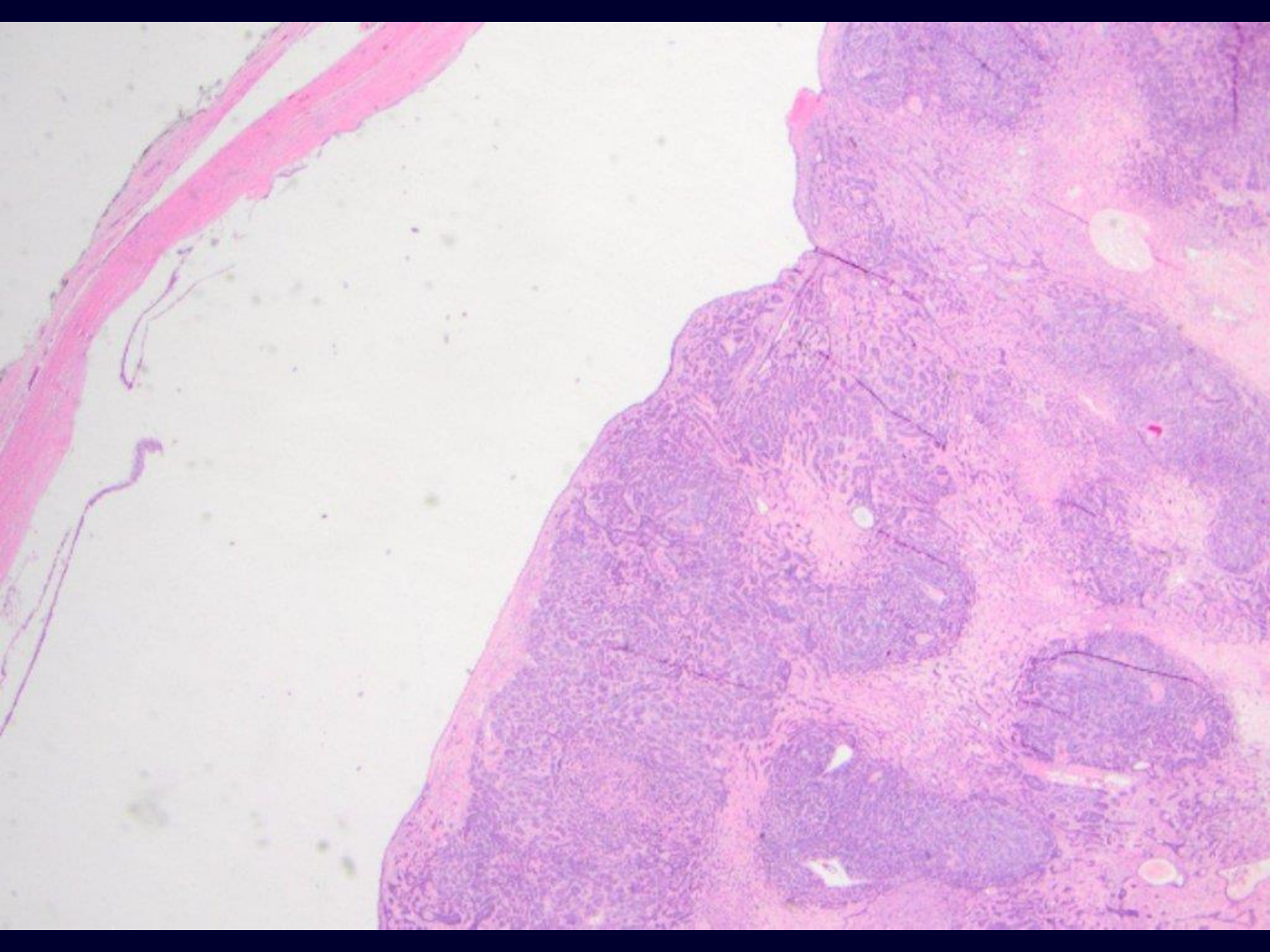


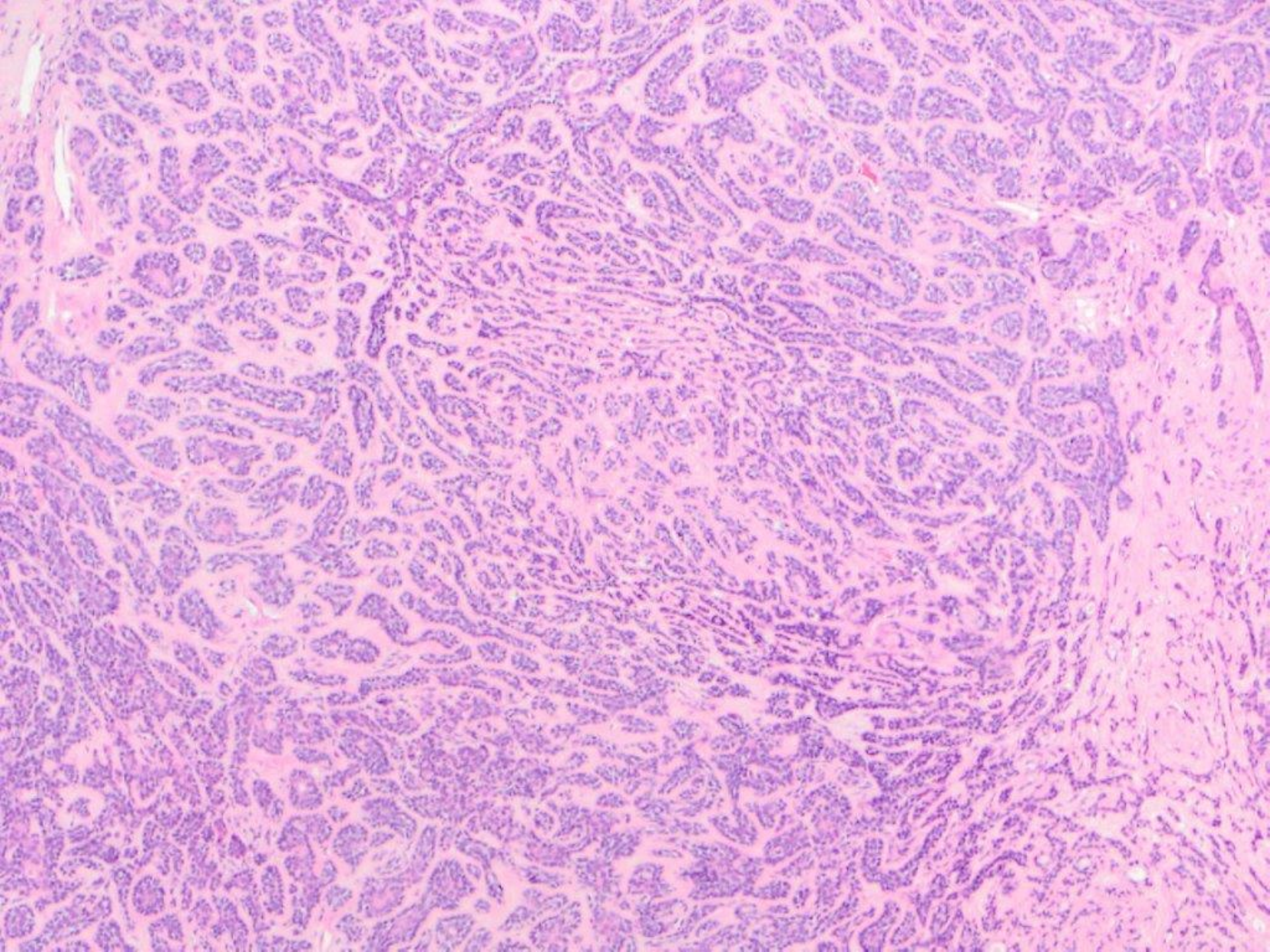


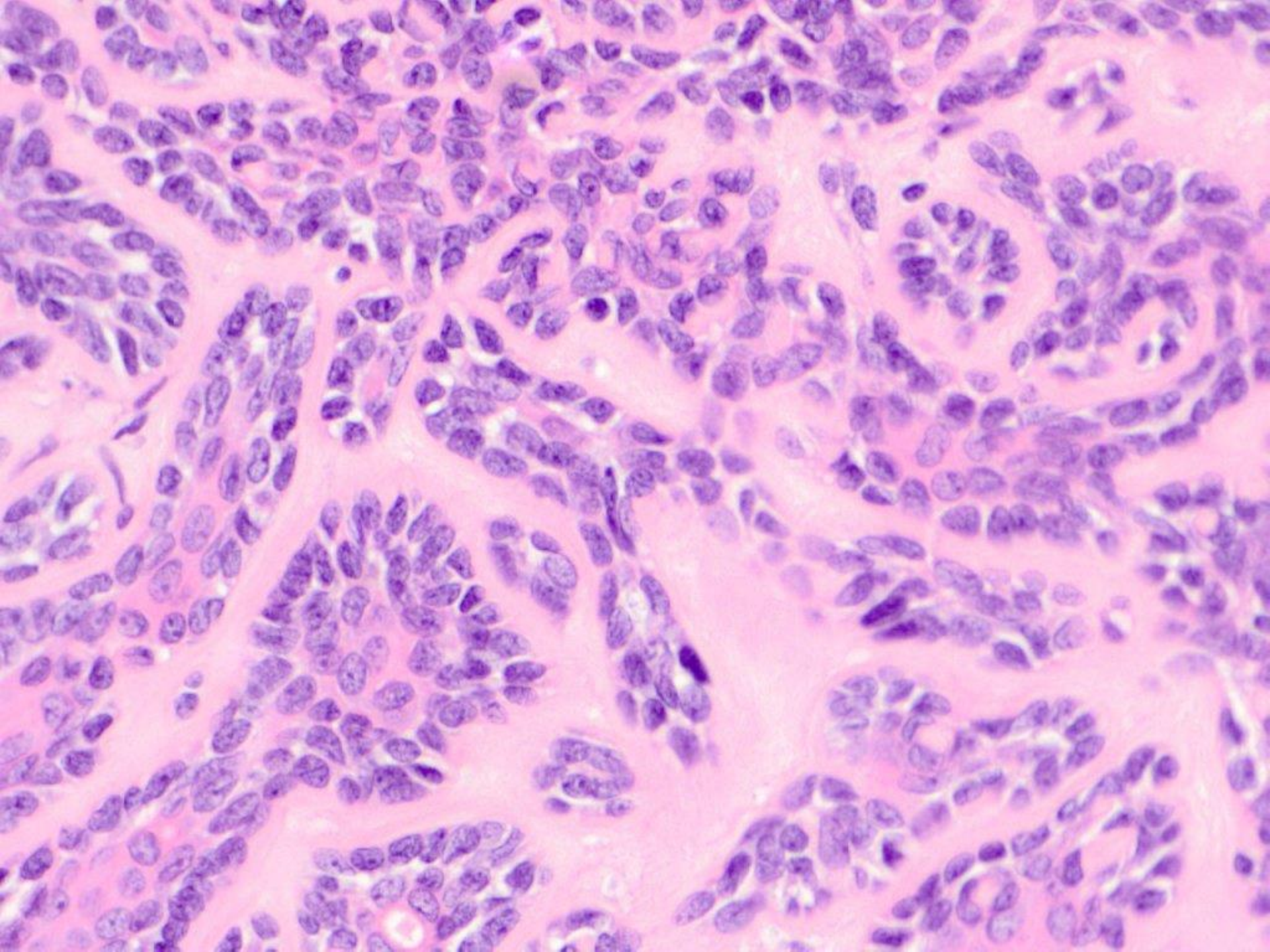


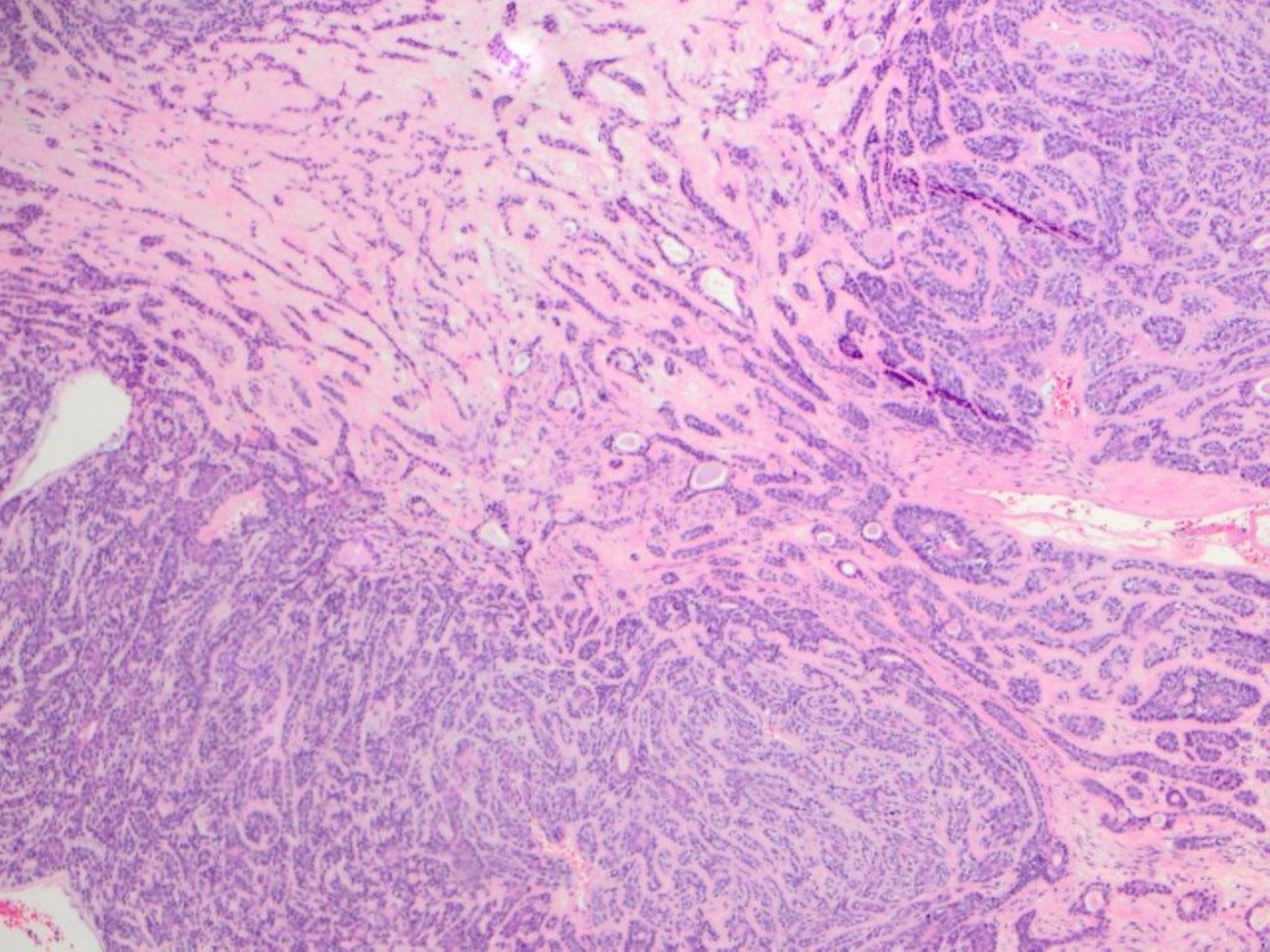


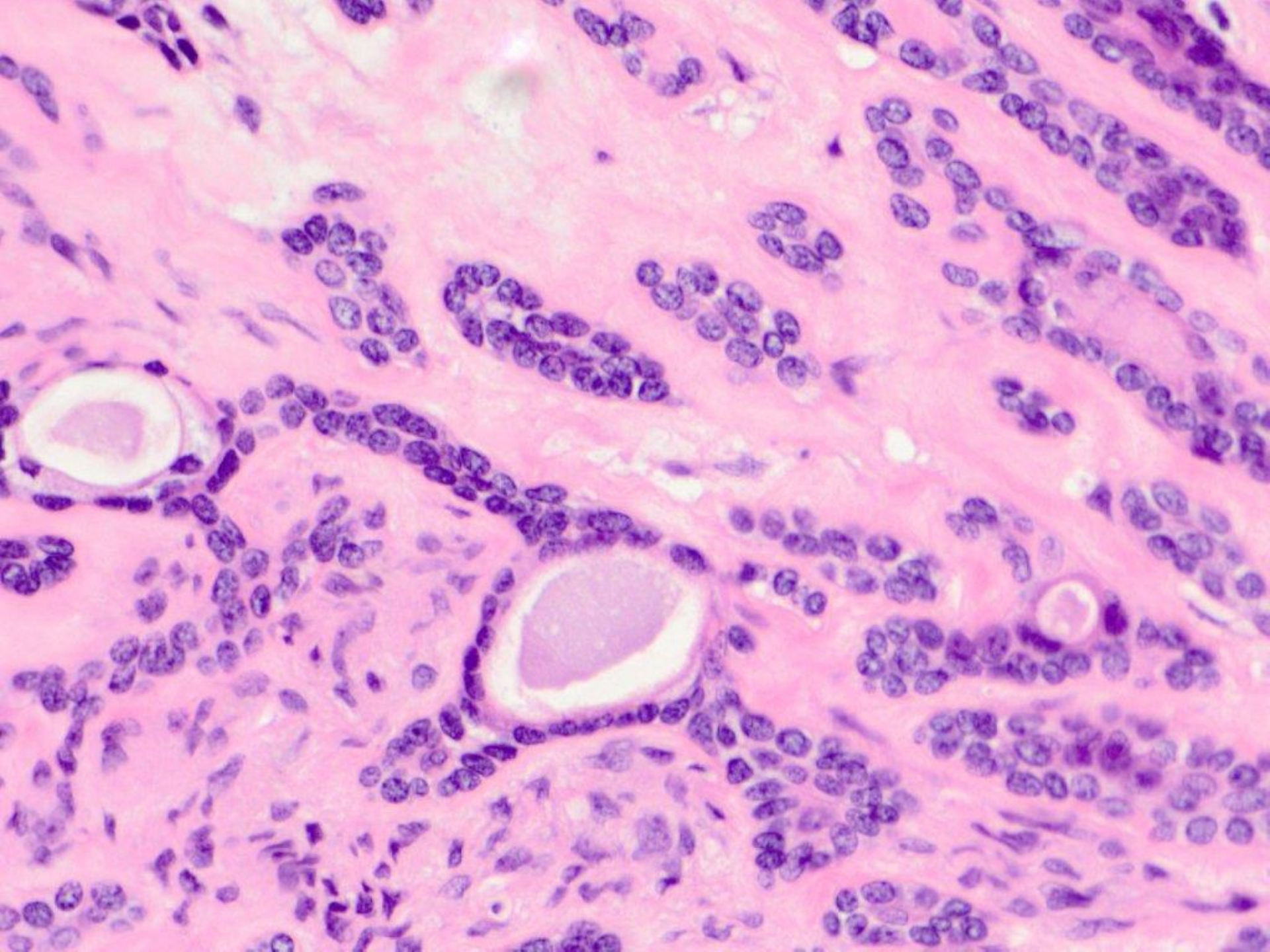
Submandibular gland and neurovascular bundle (removed for access to parapharyngeal mass)

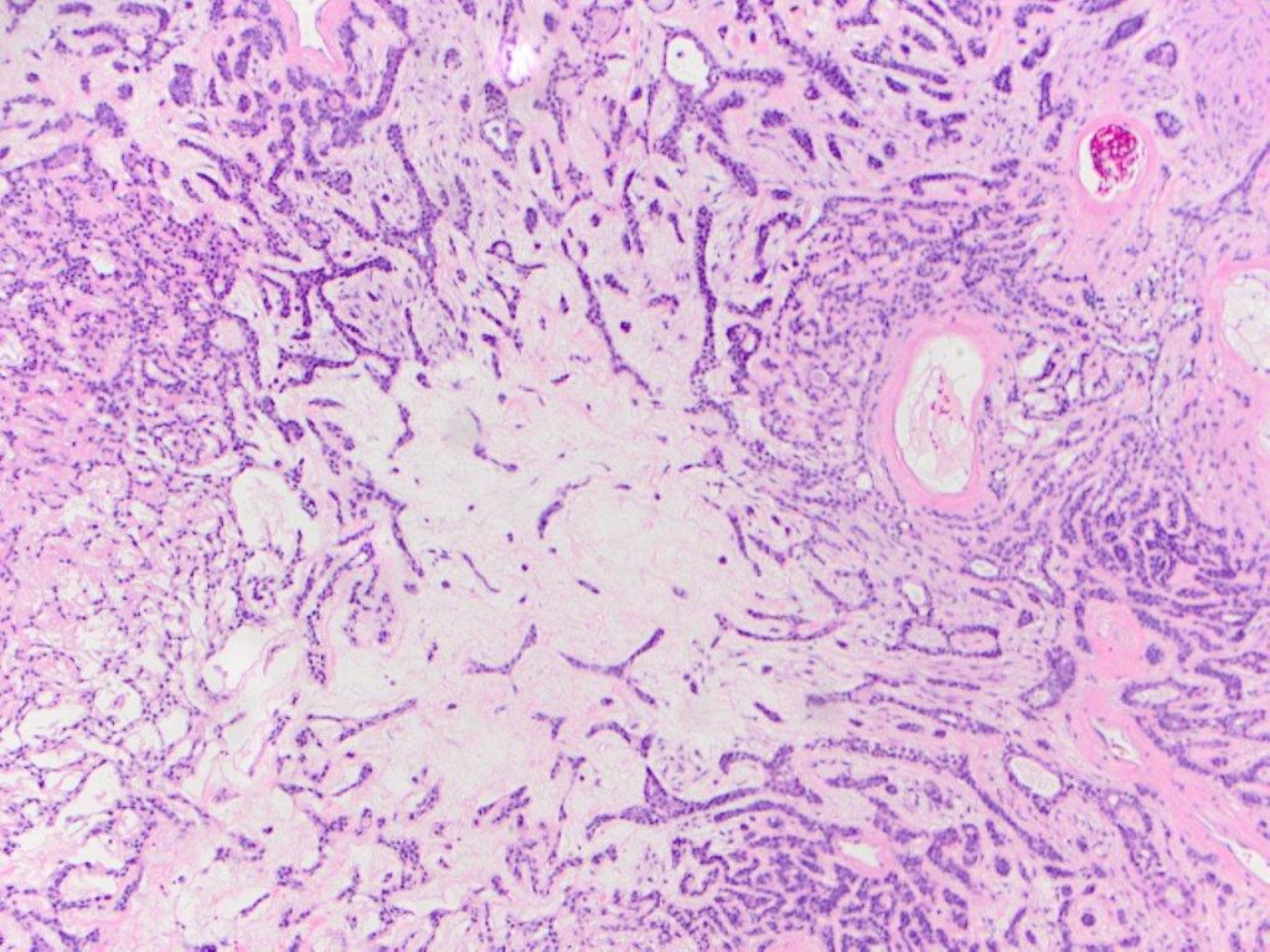


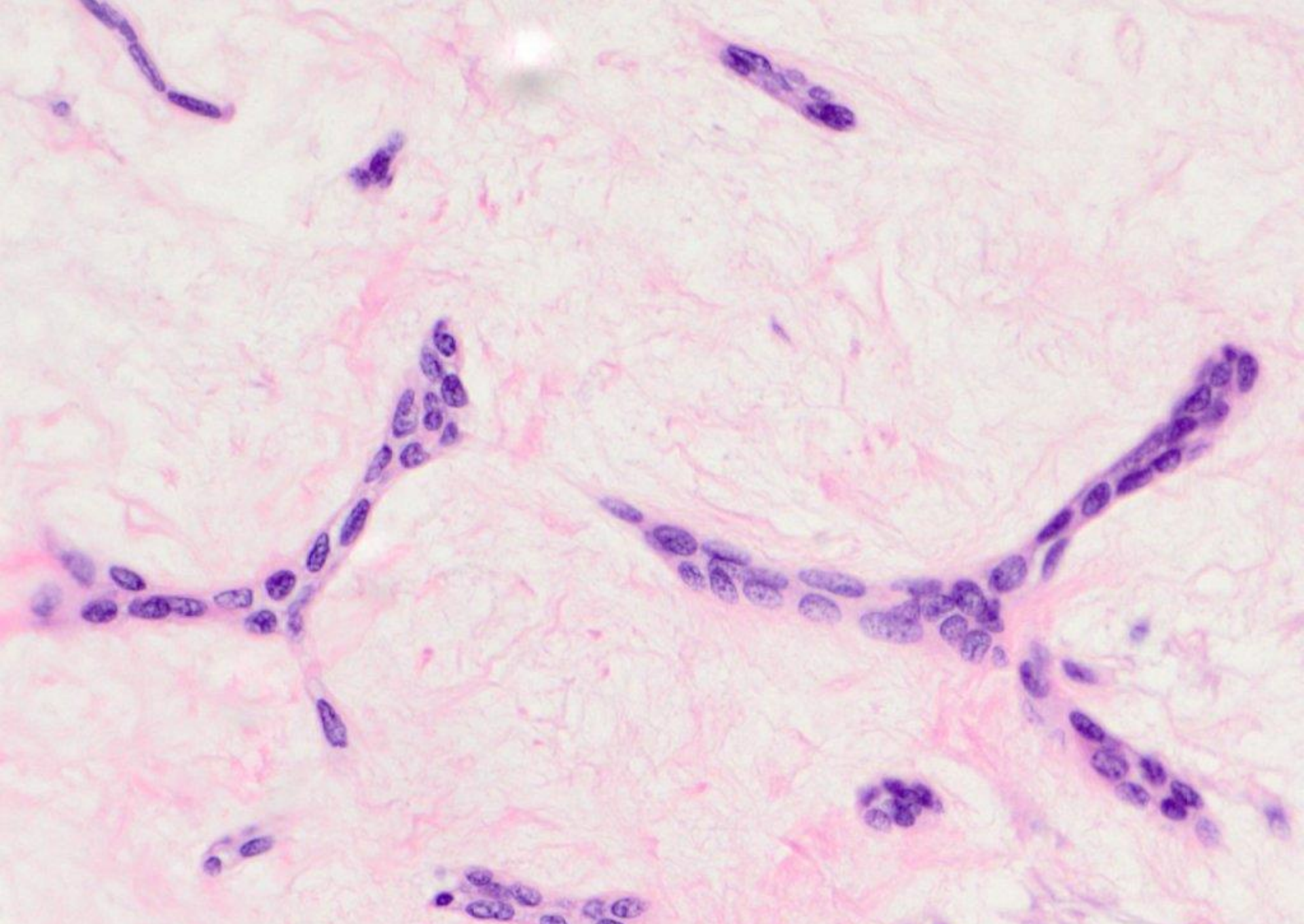




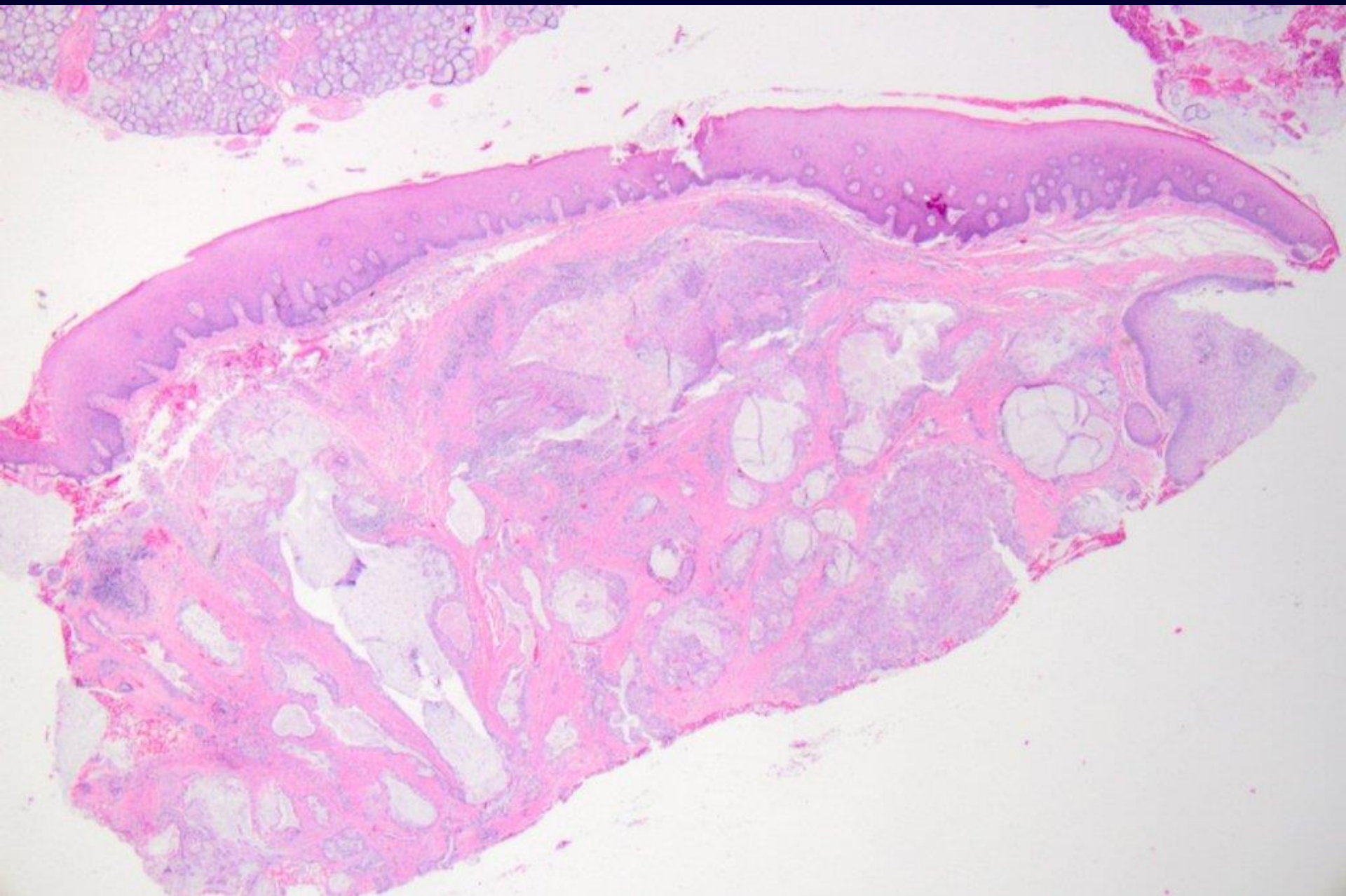


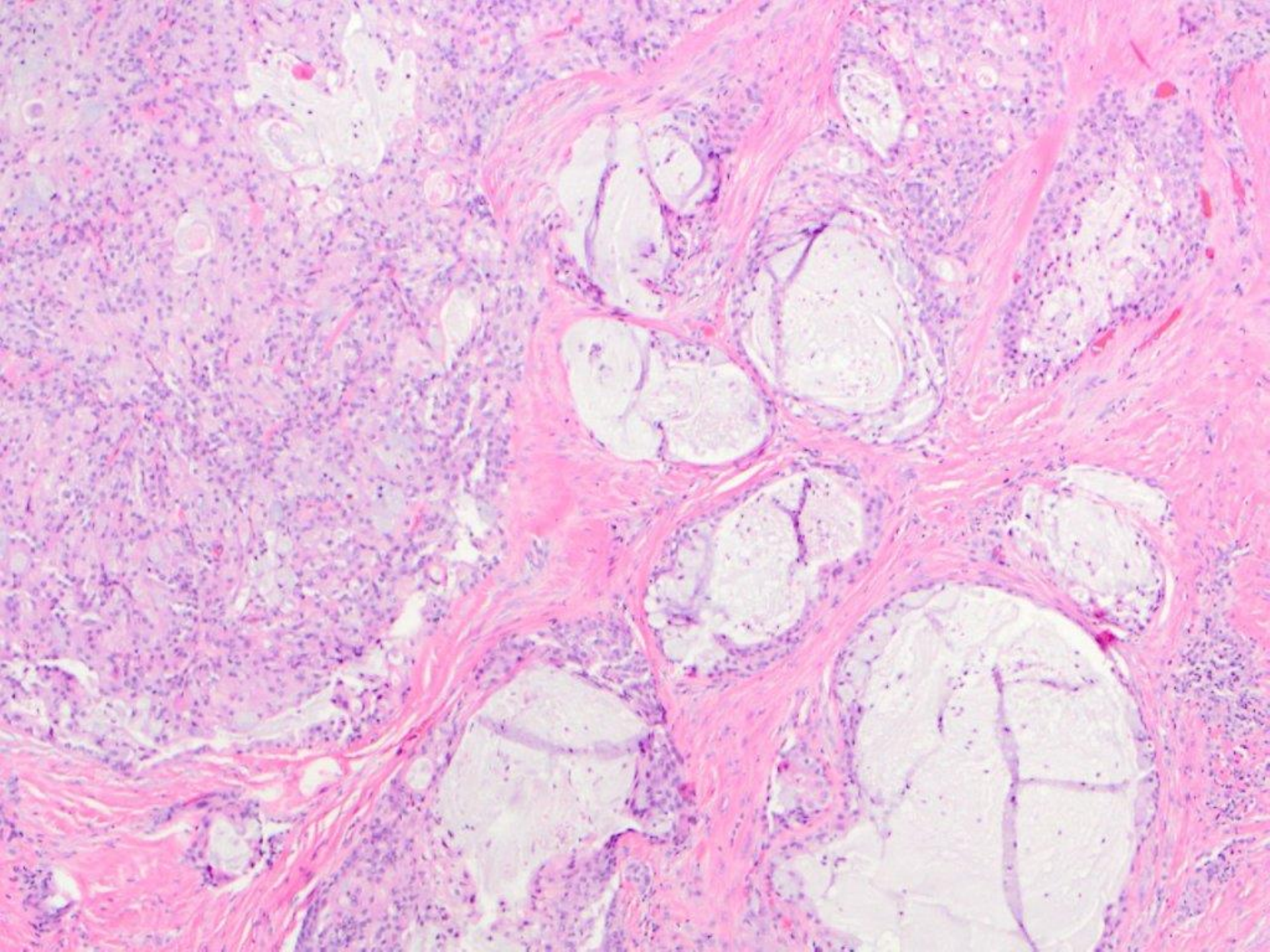


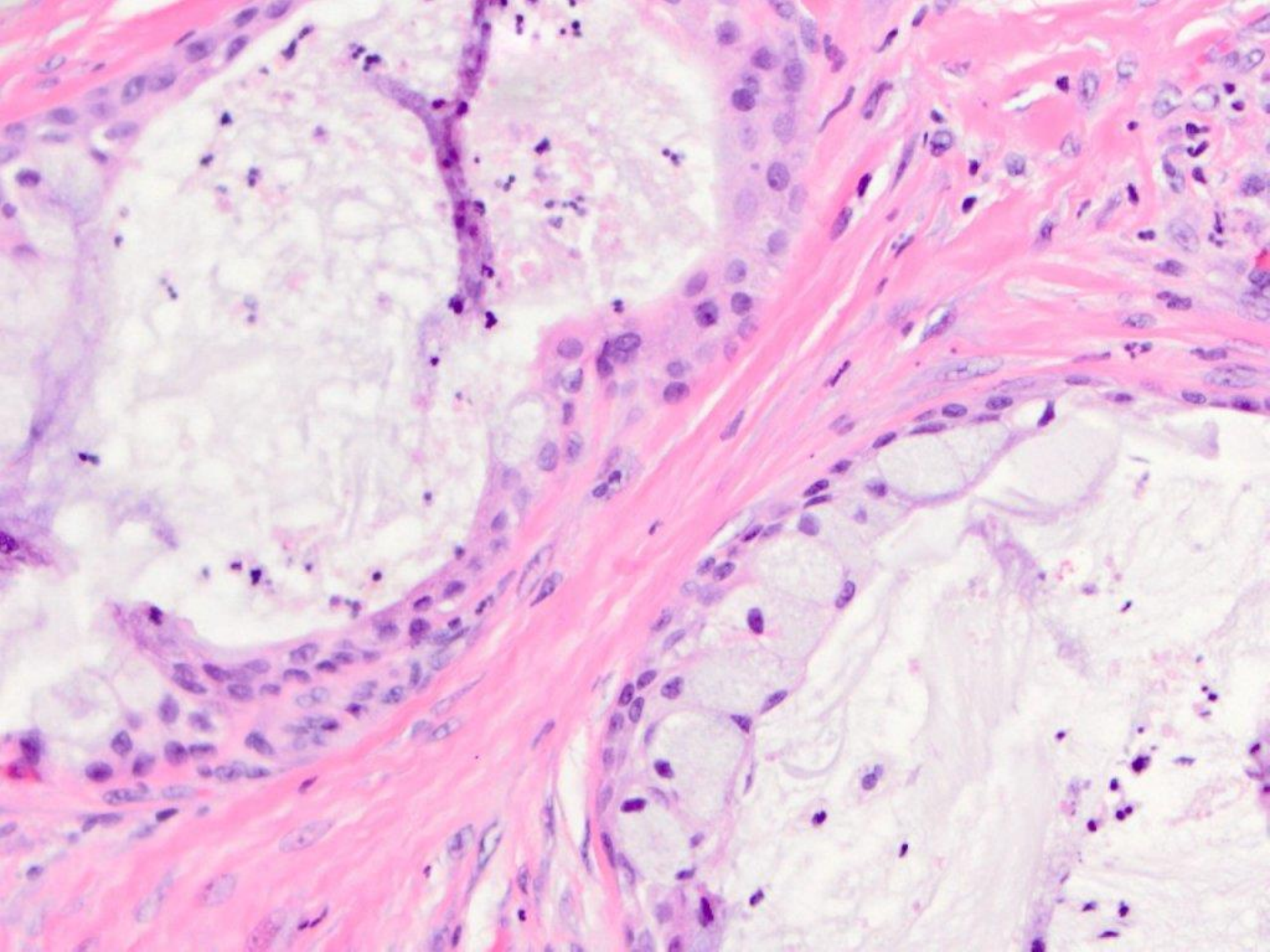


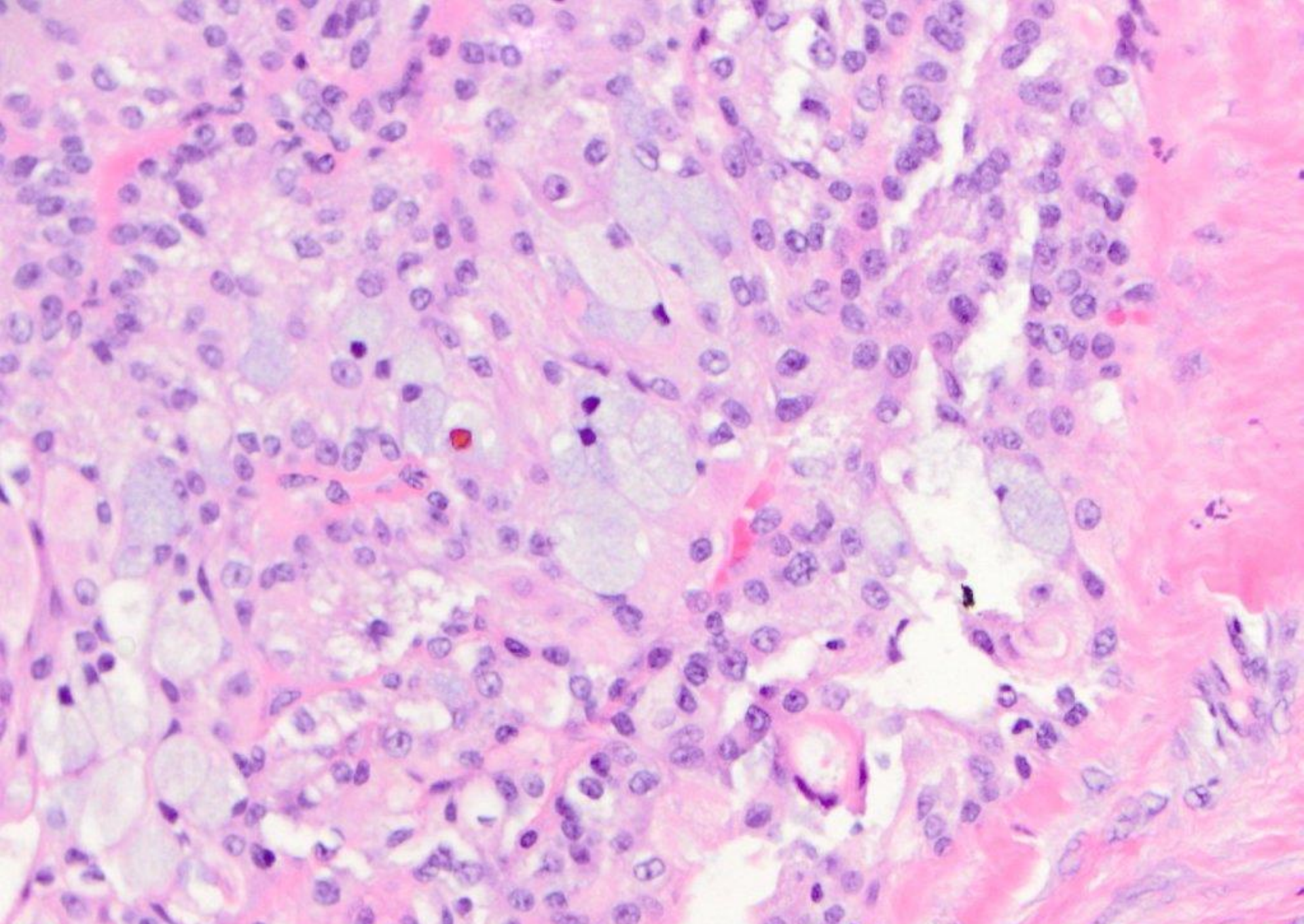


Benign mixed tumor (pleomorphic adenoma), parapharyngeal location

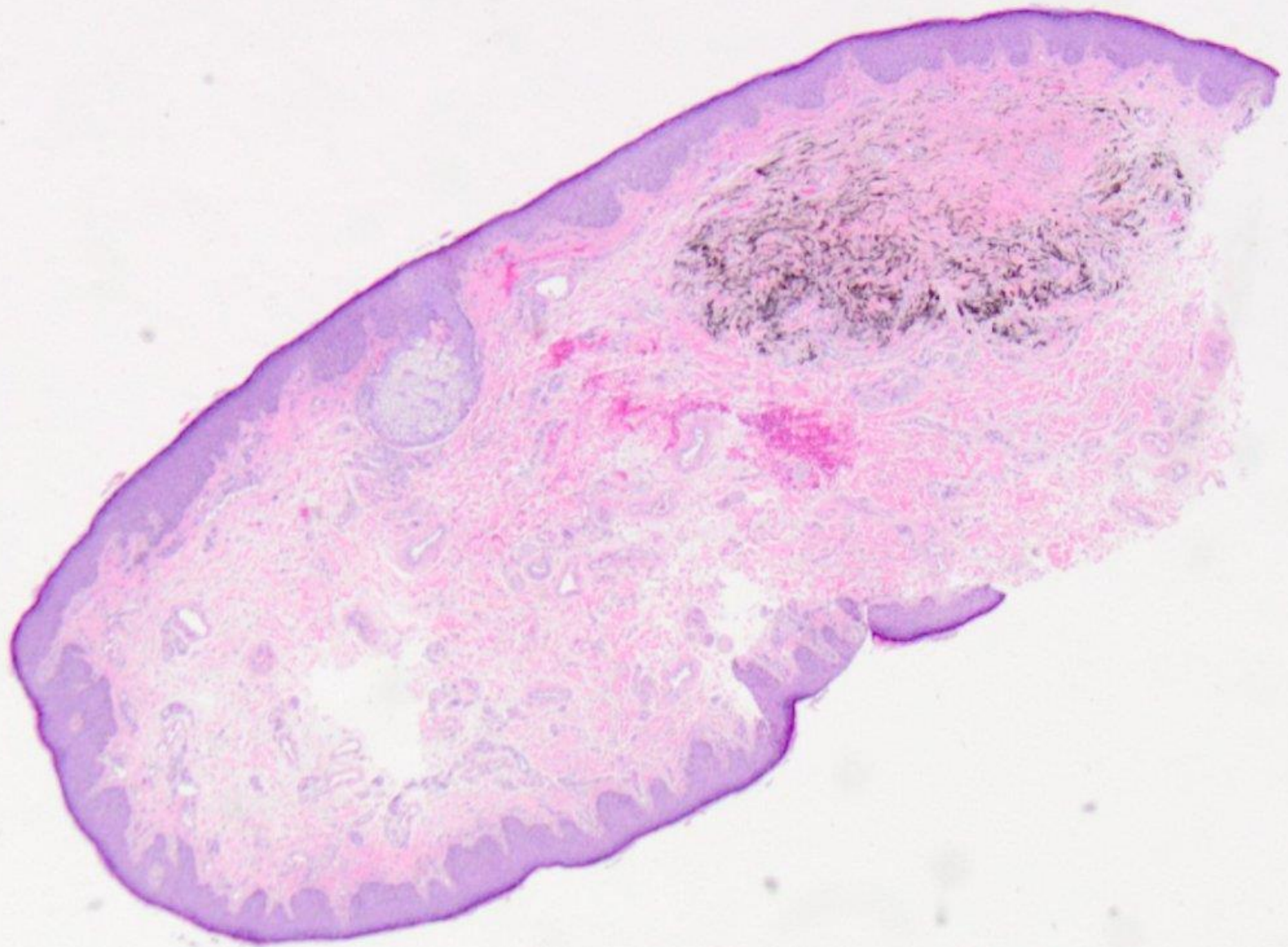


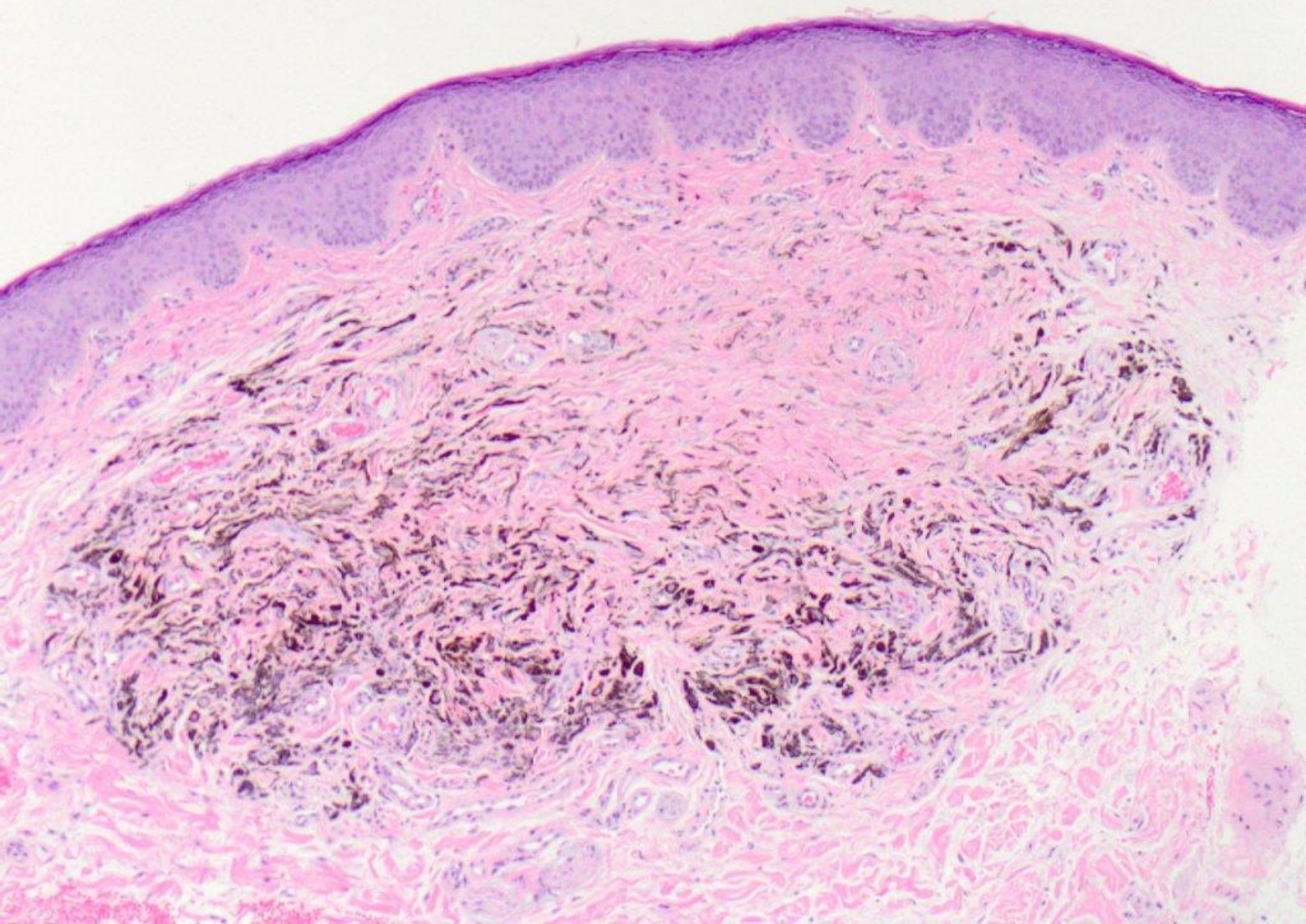


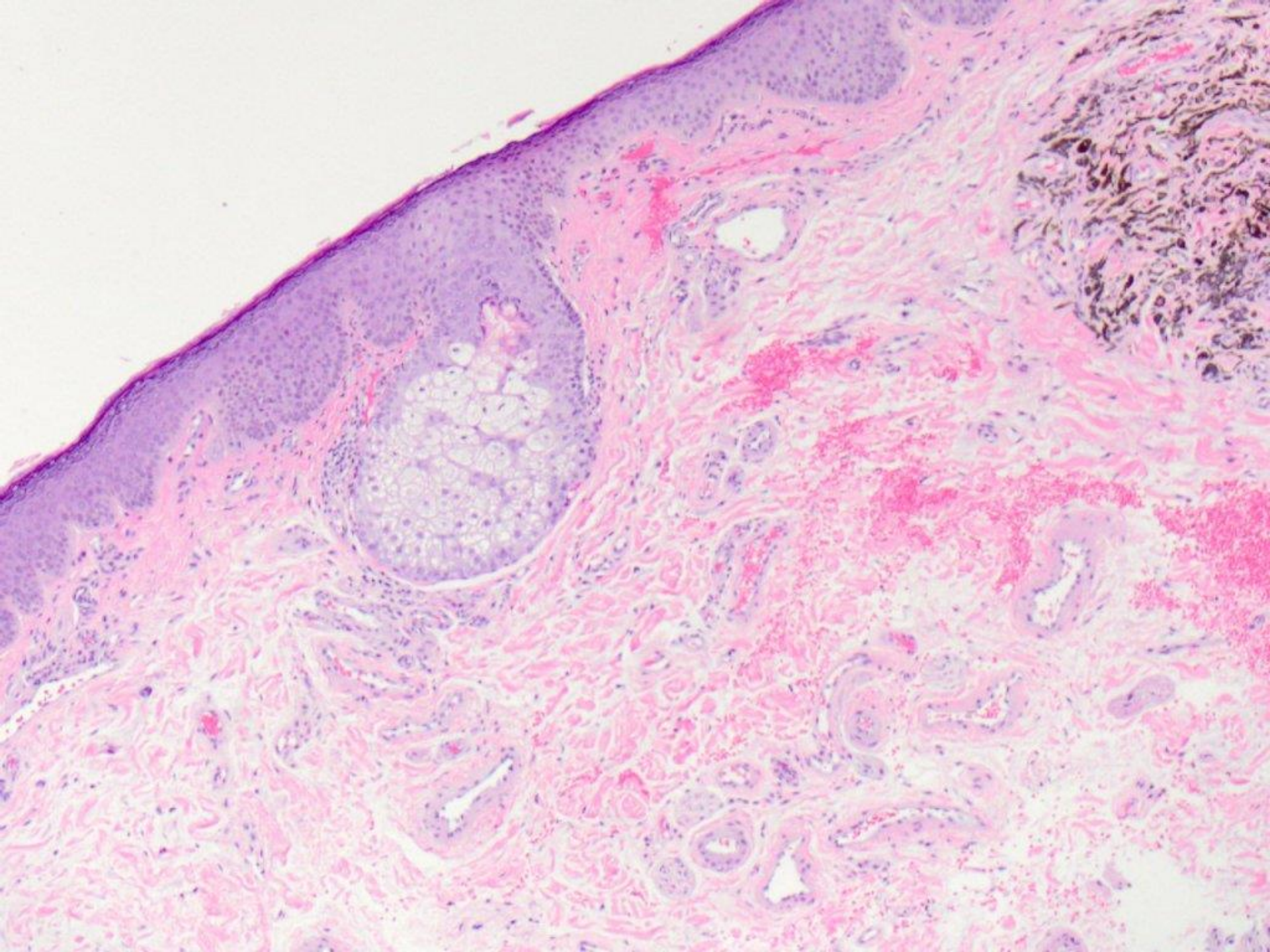


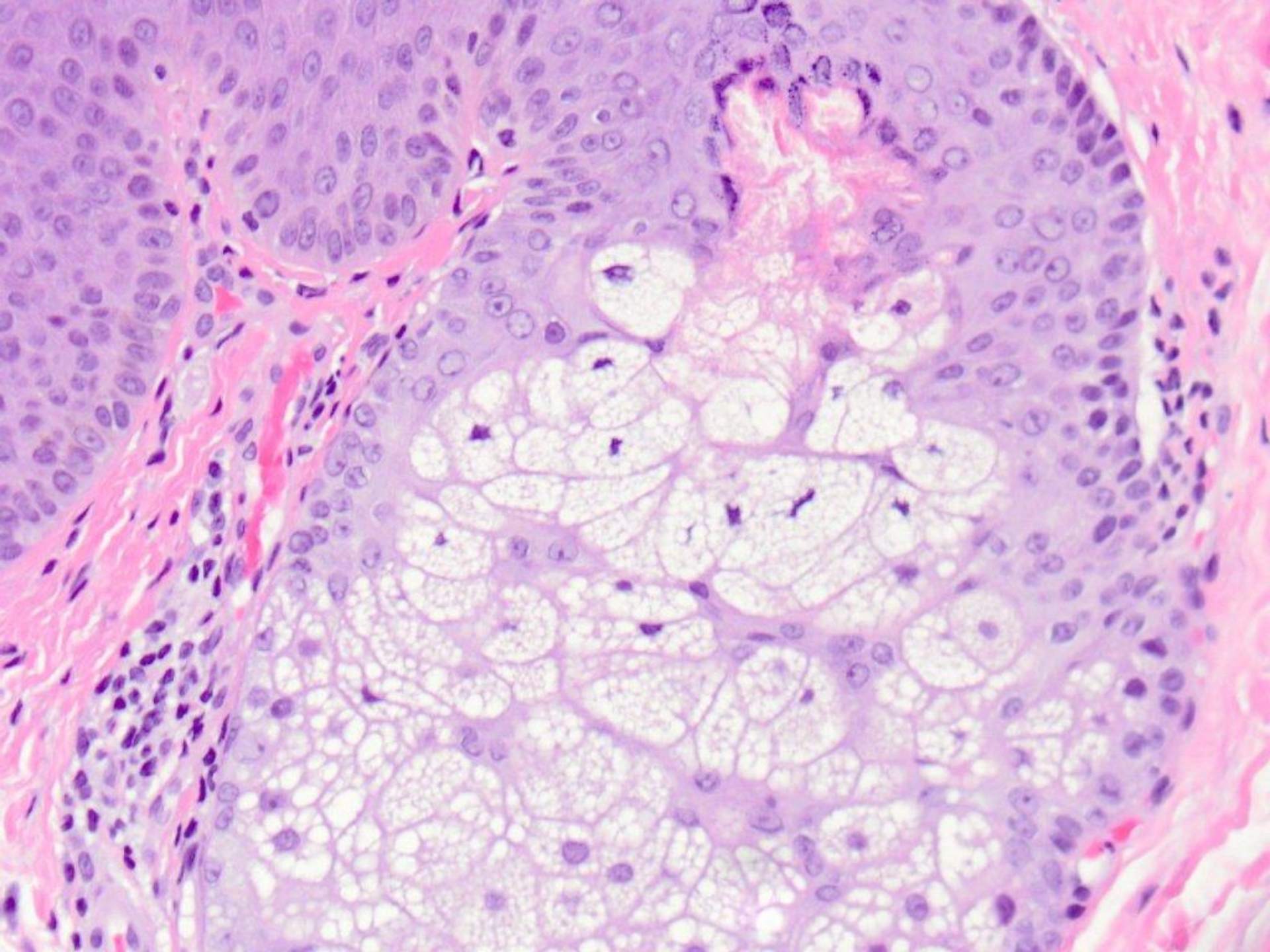


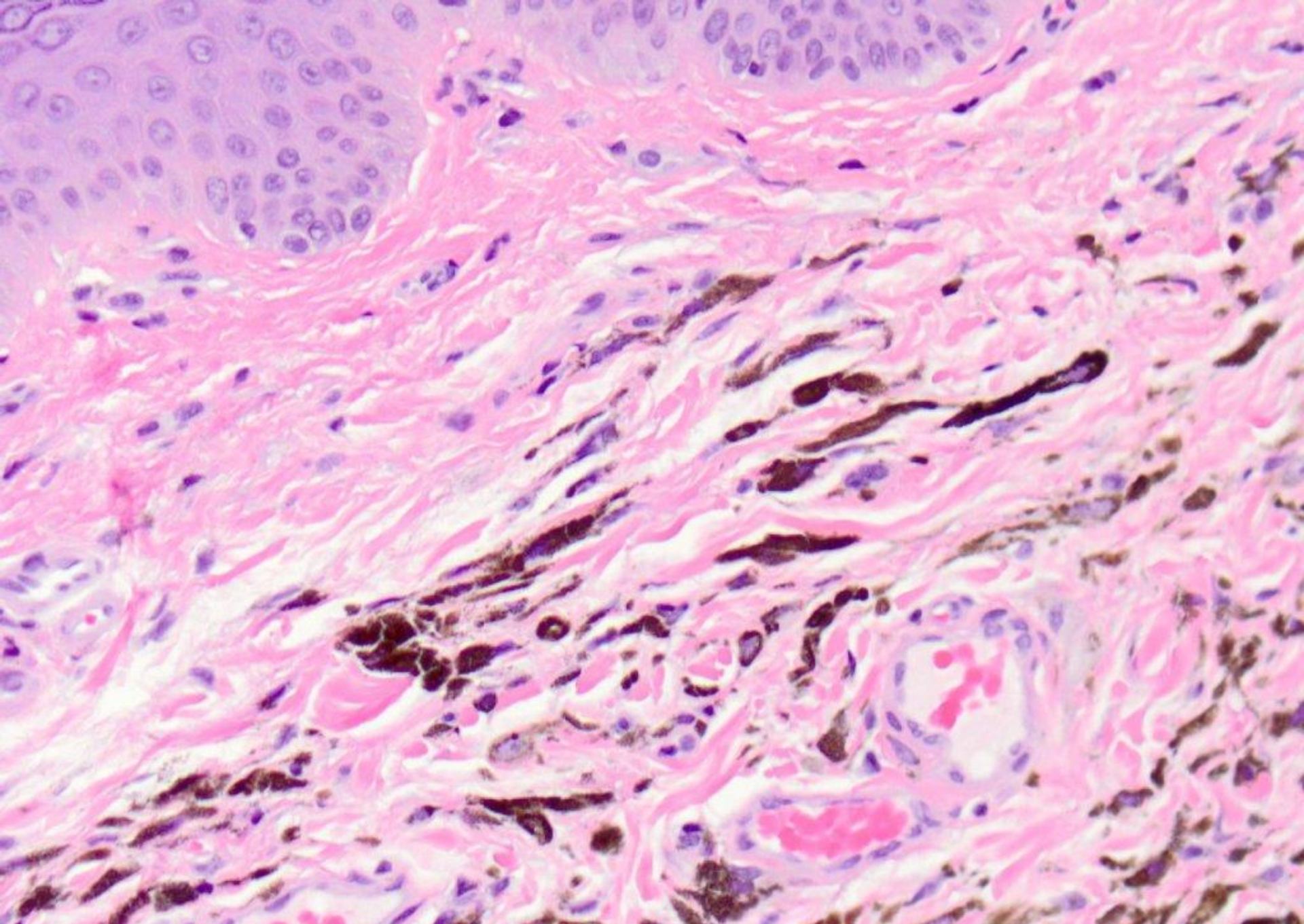
Mucoepidermoid carcinoma



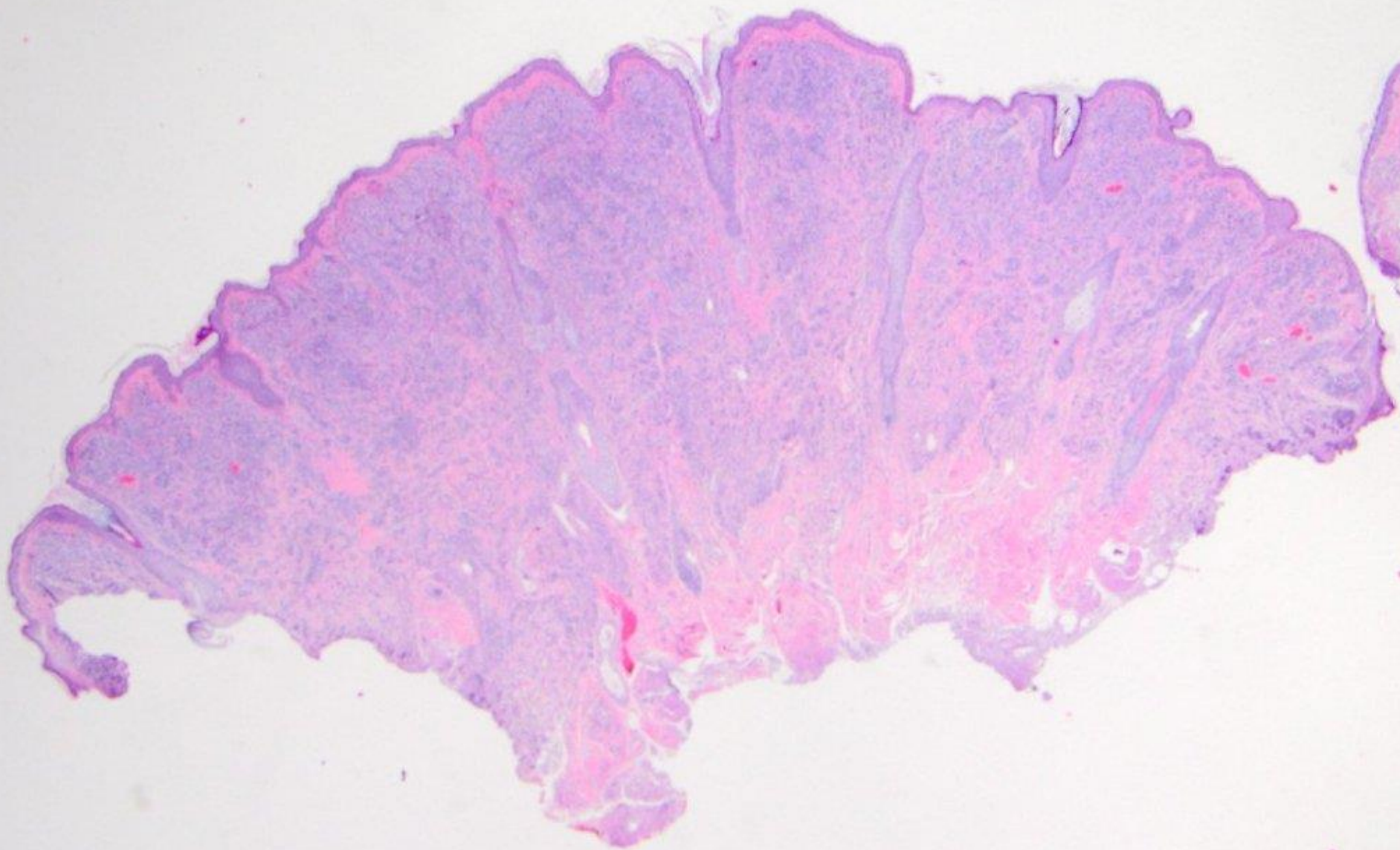


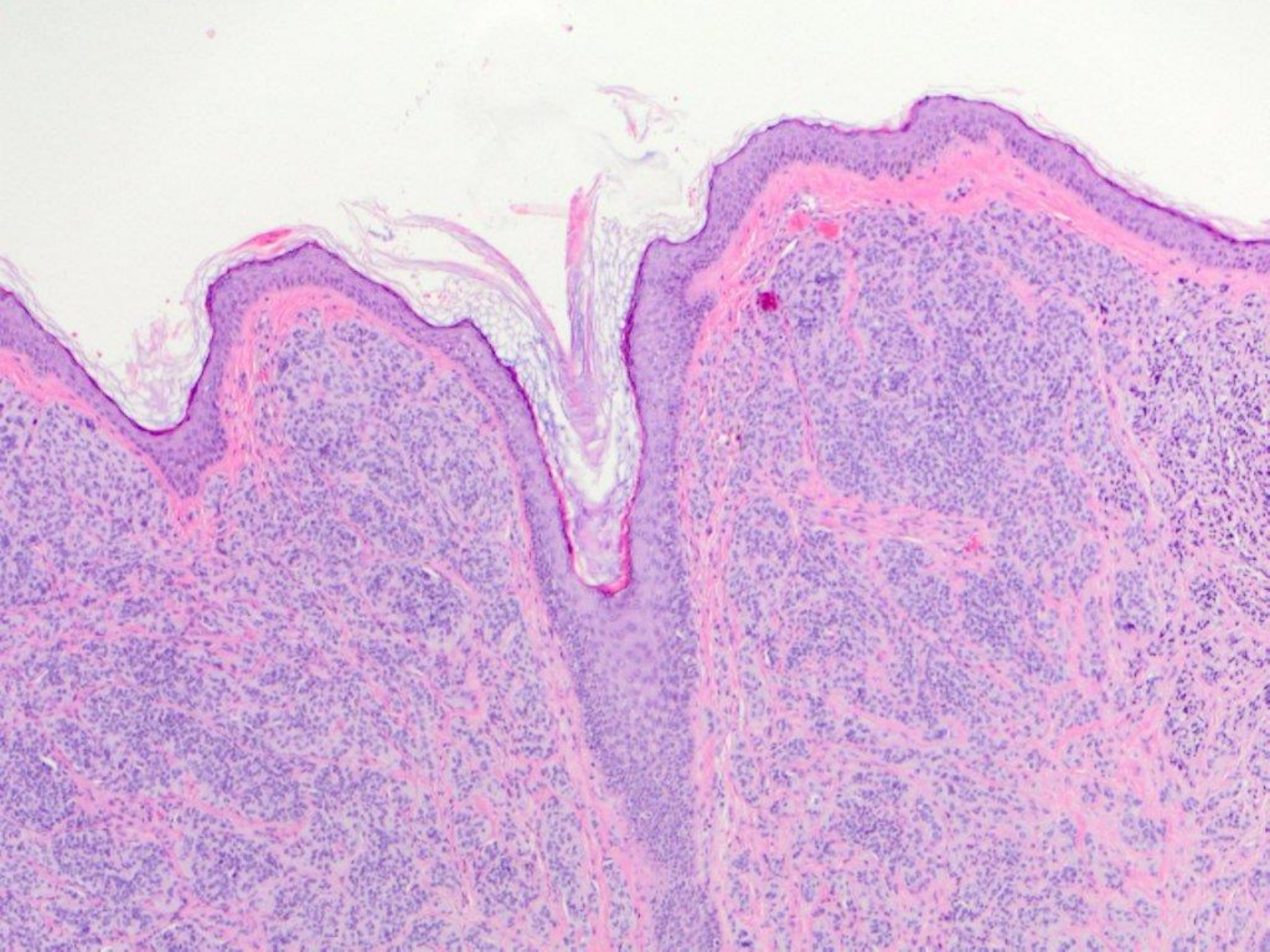


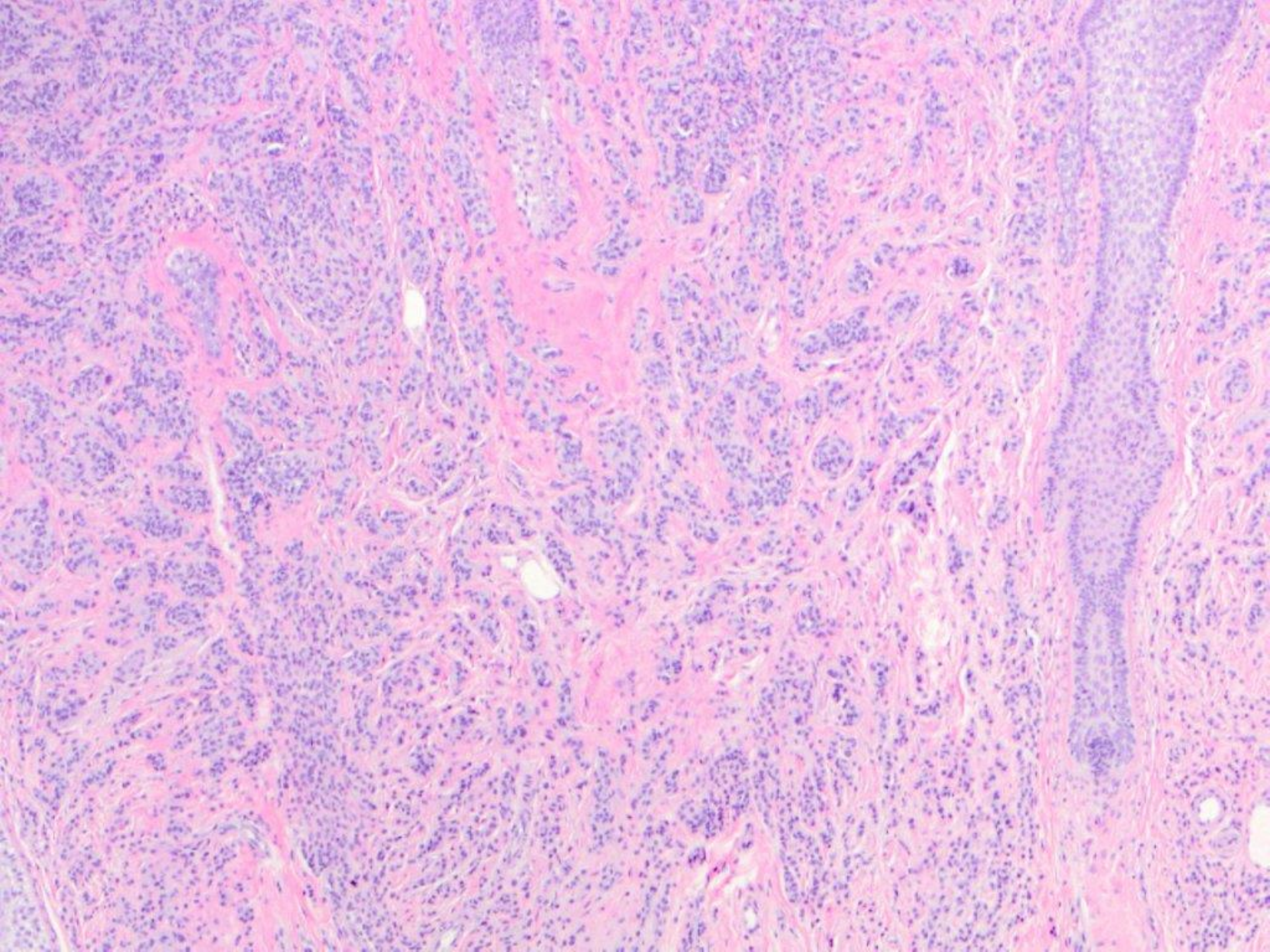


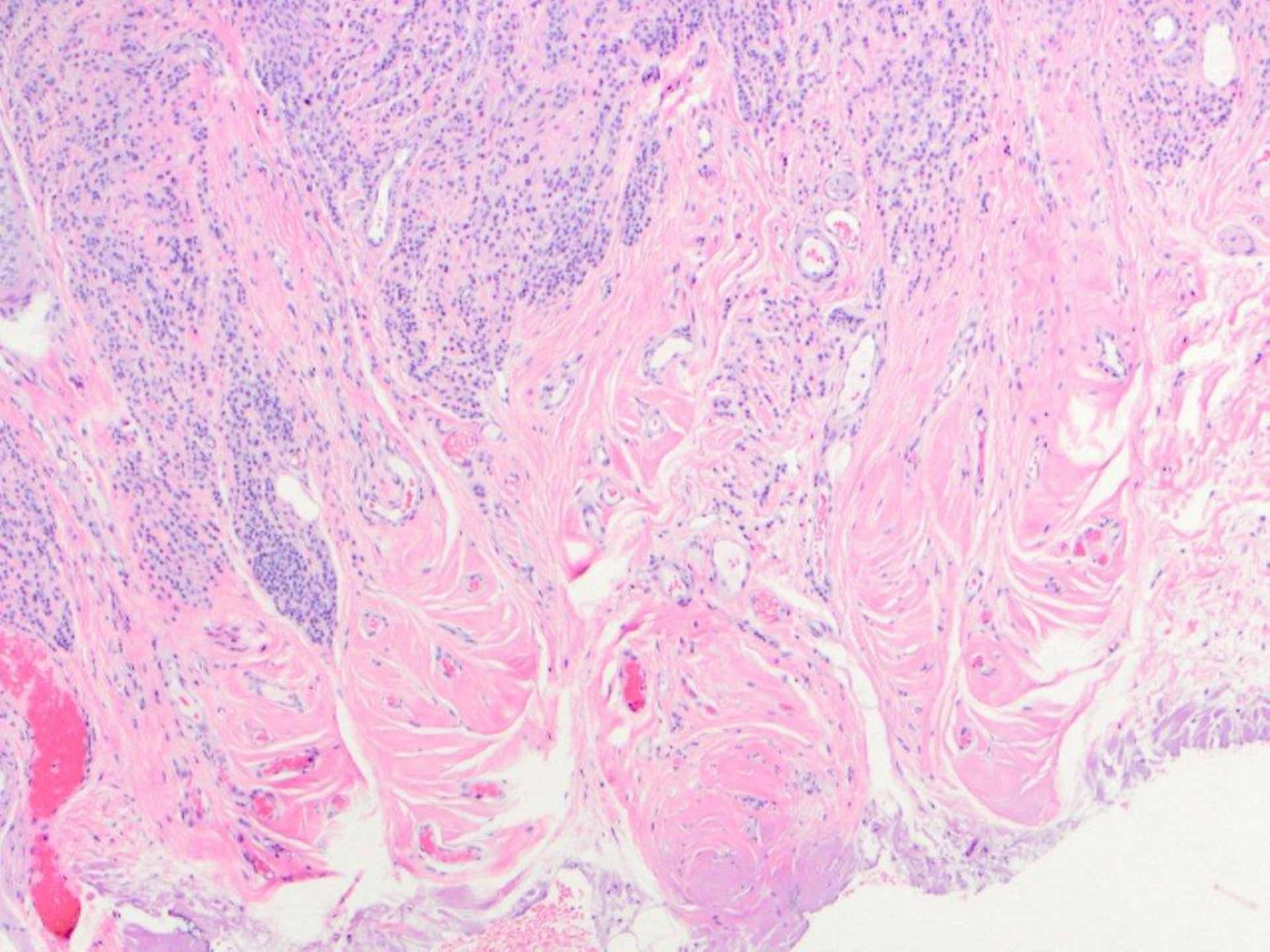


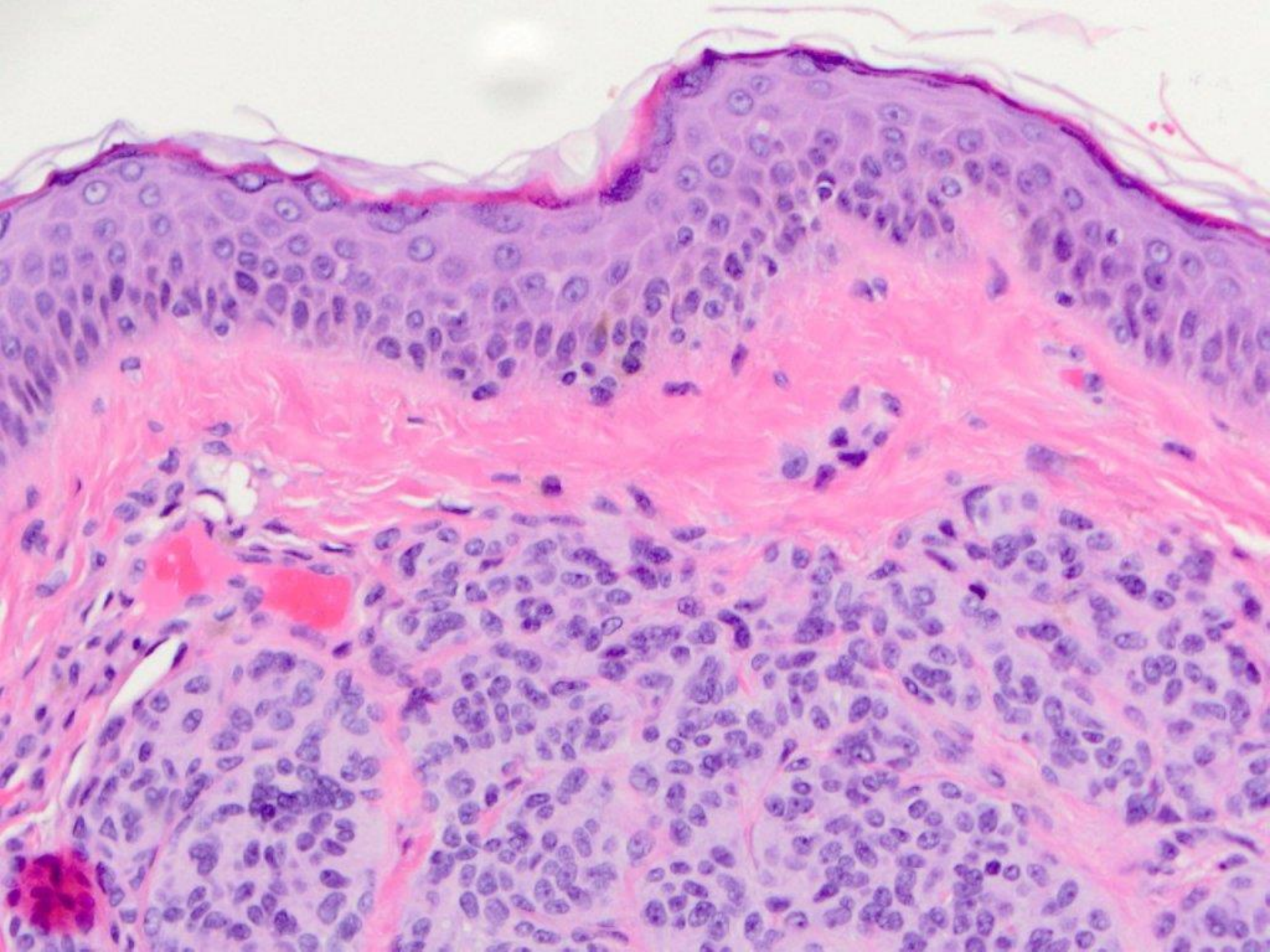
Blue nevus

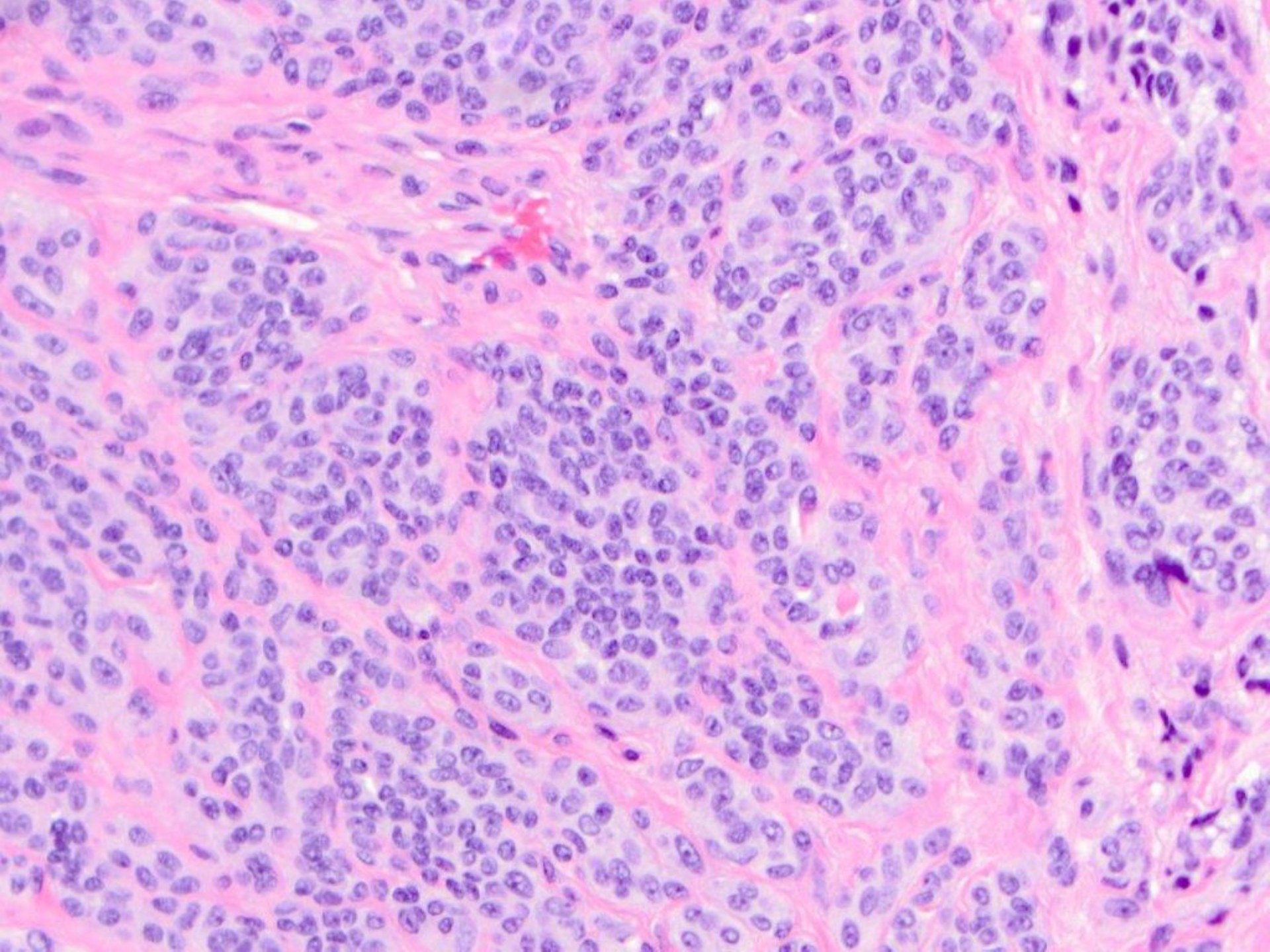


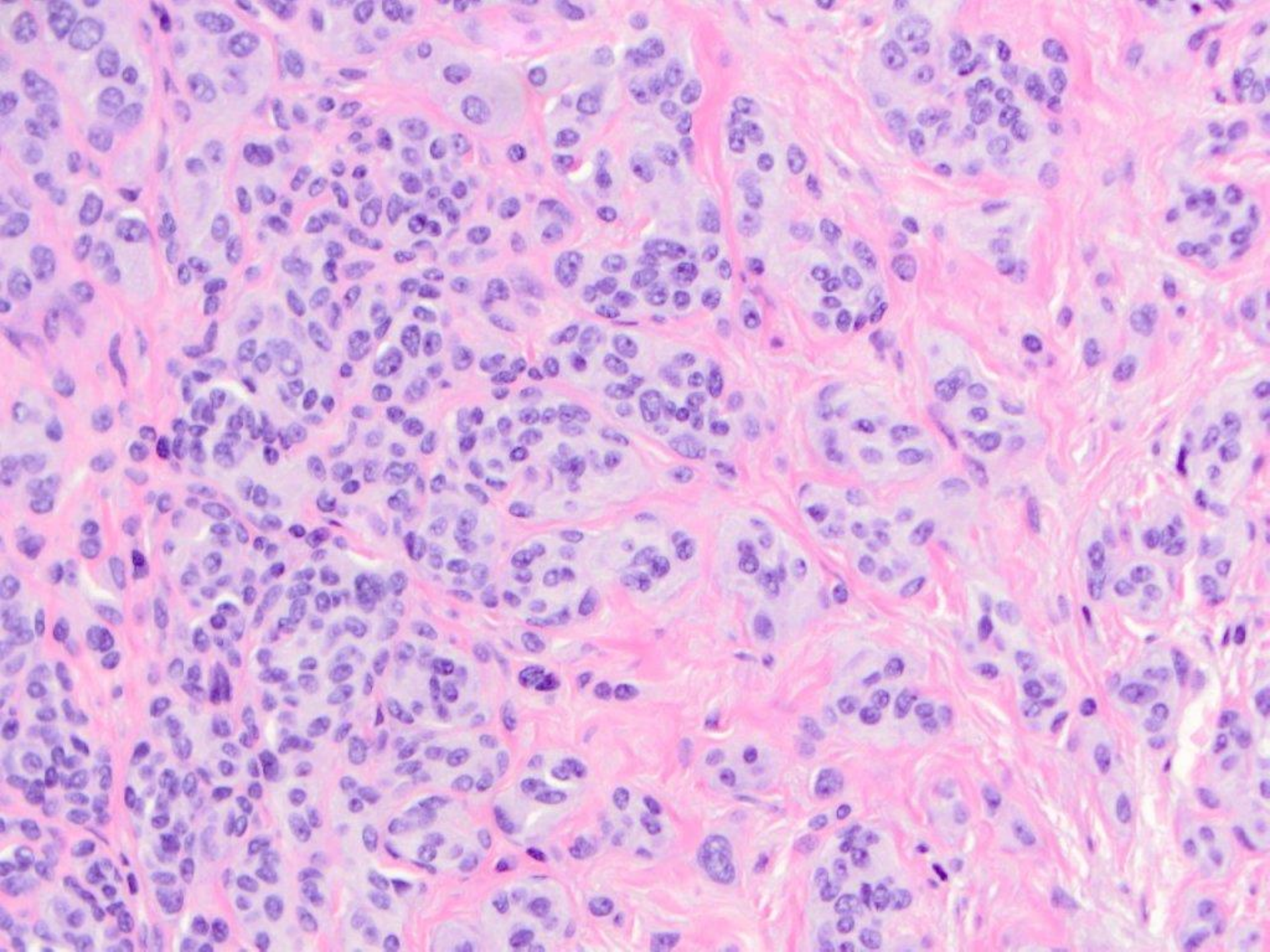


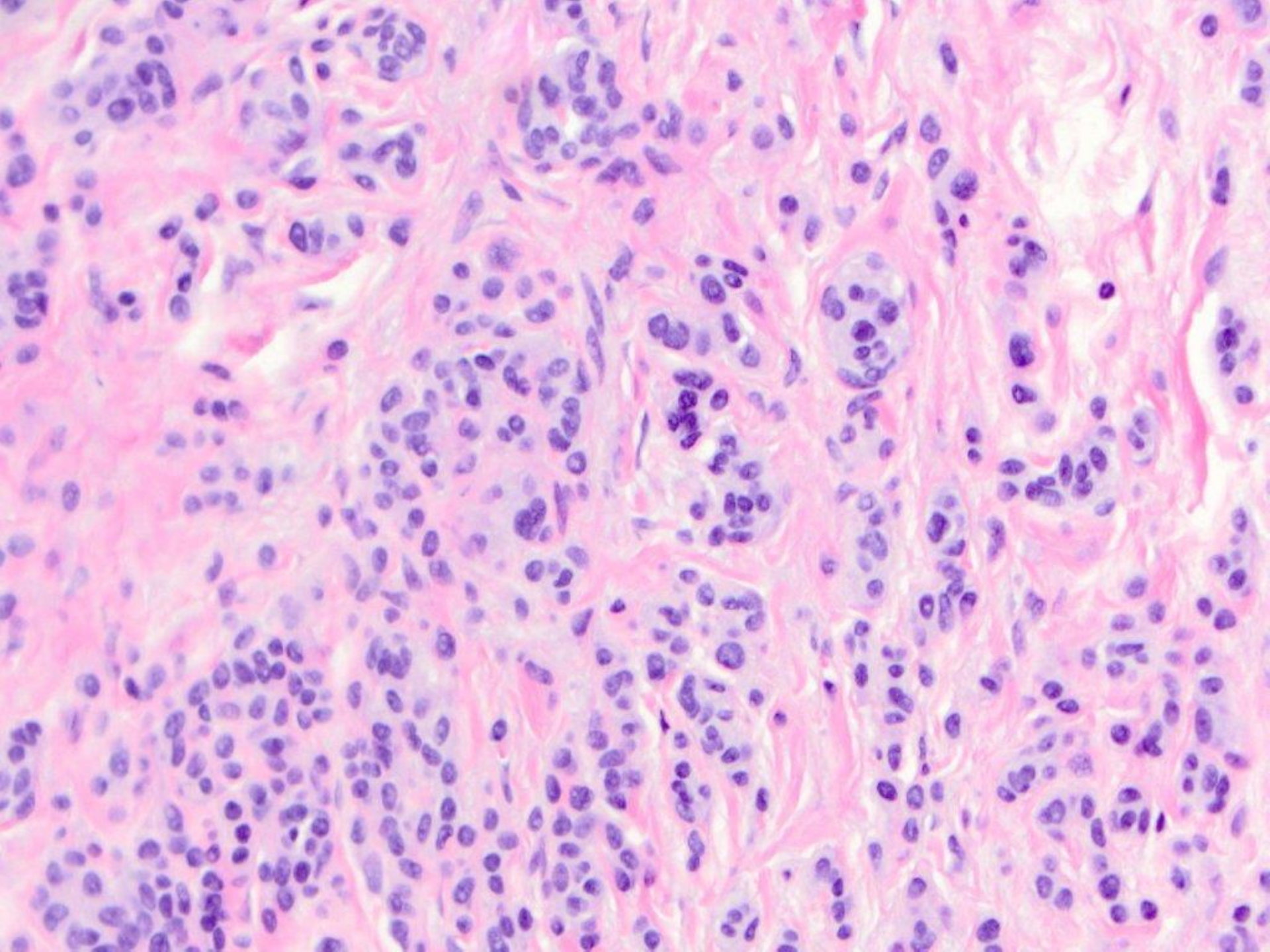


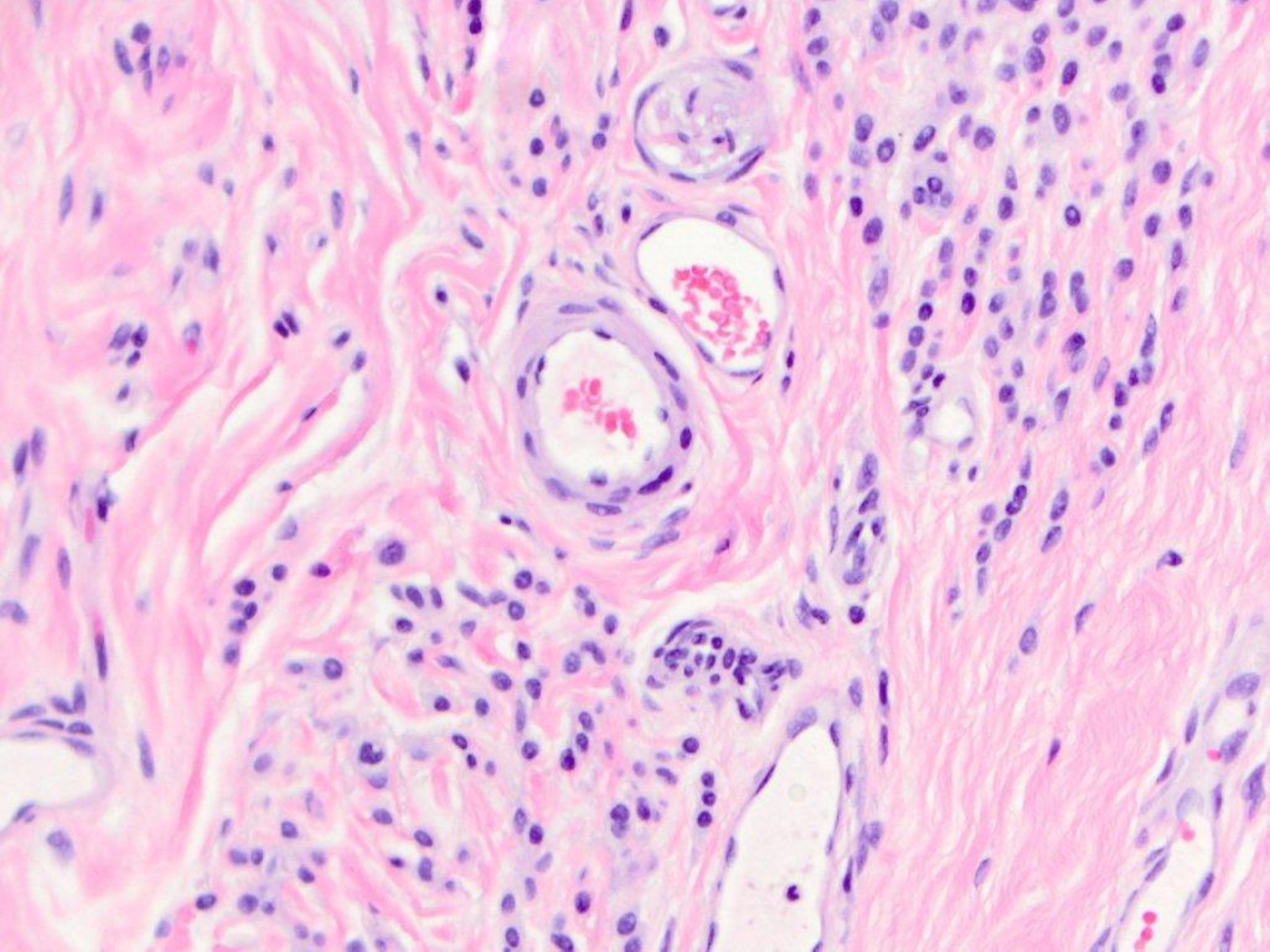


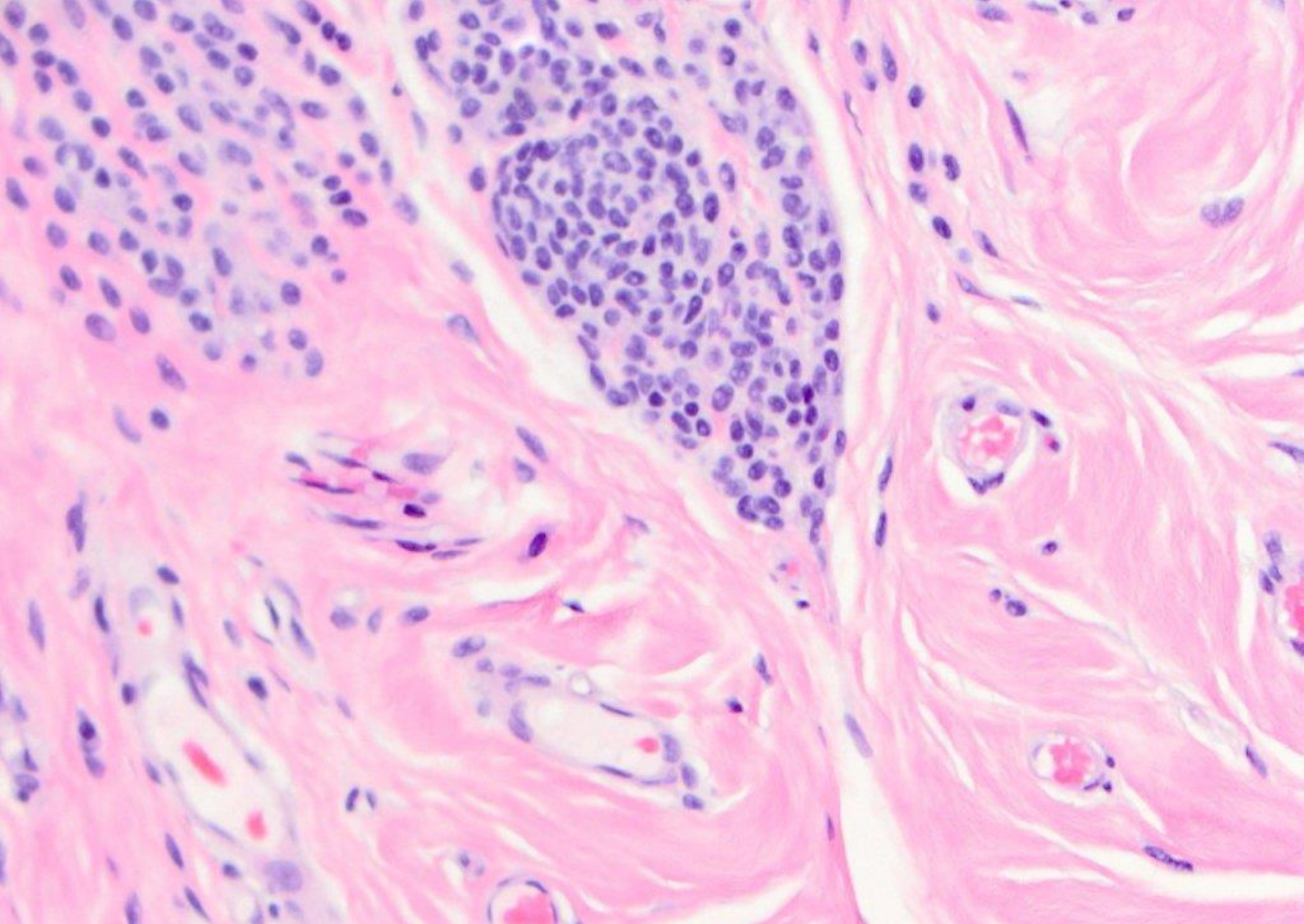












Intradermal melanocytic nevus