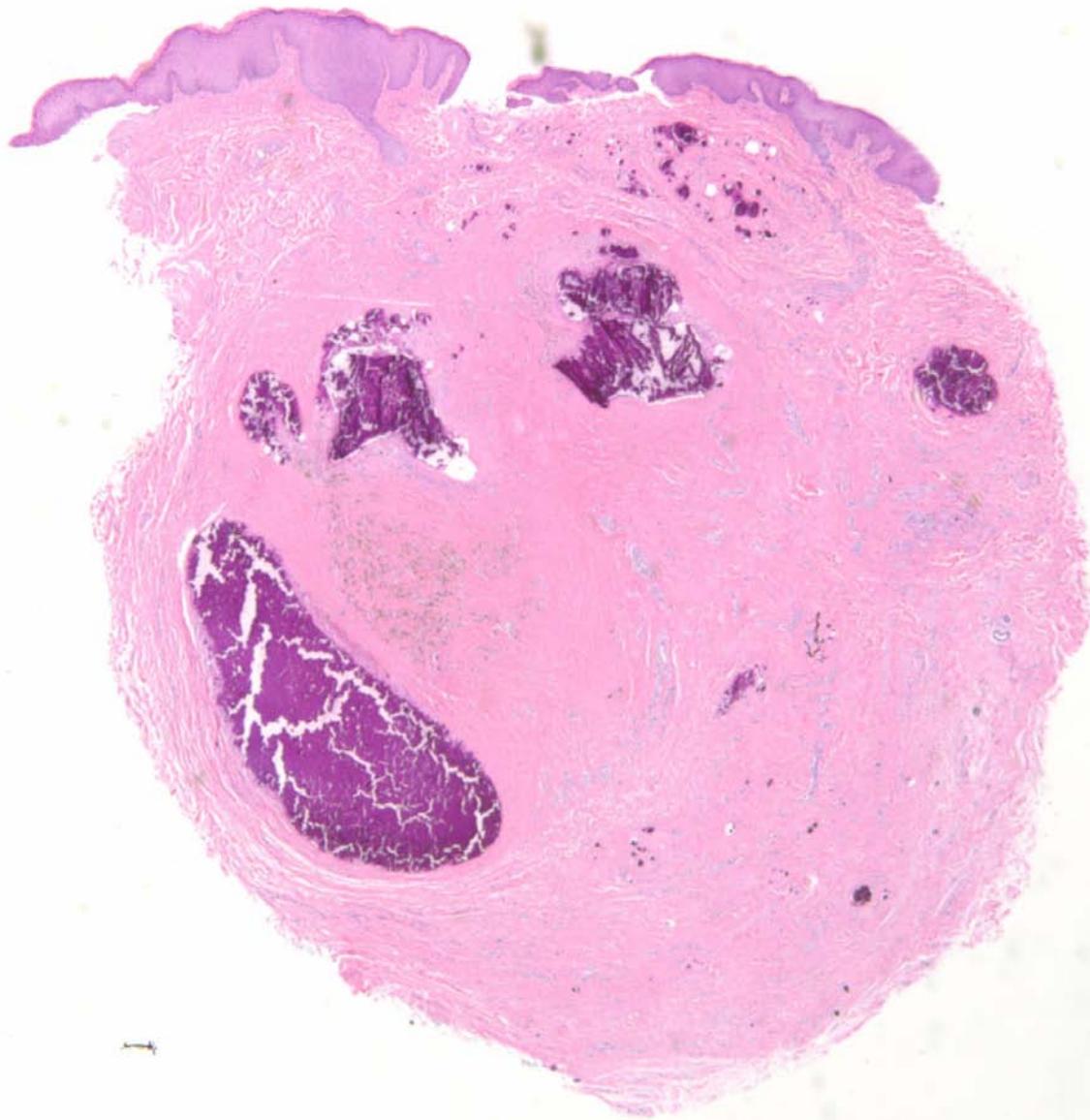
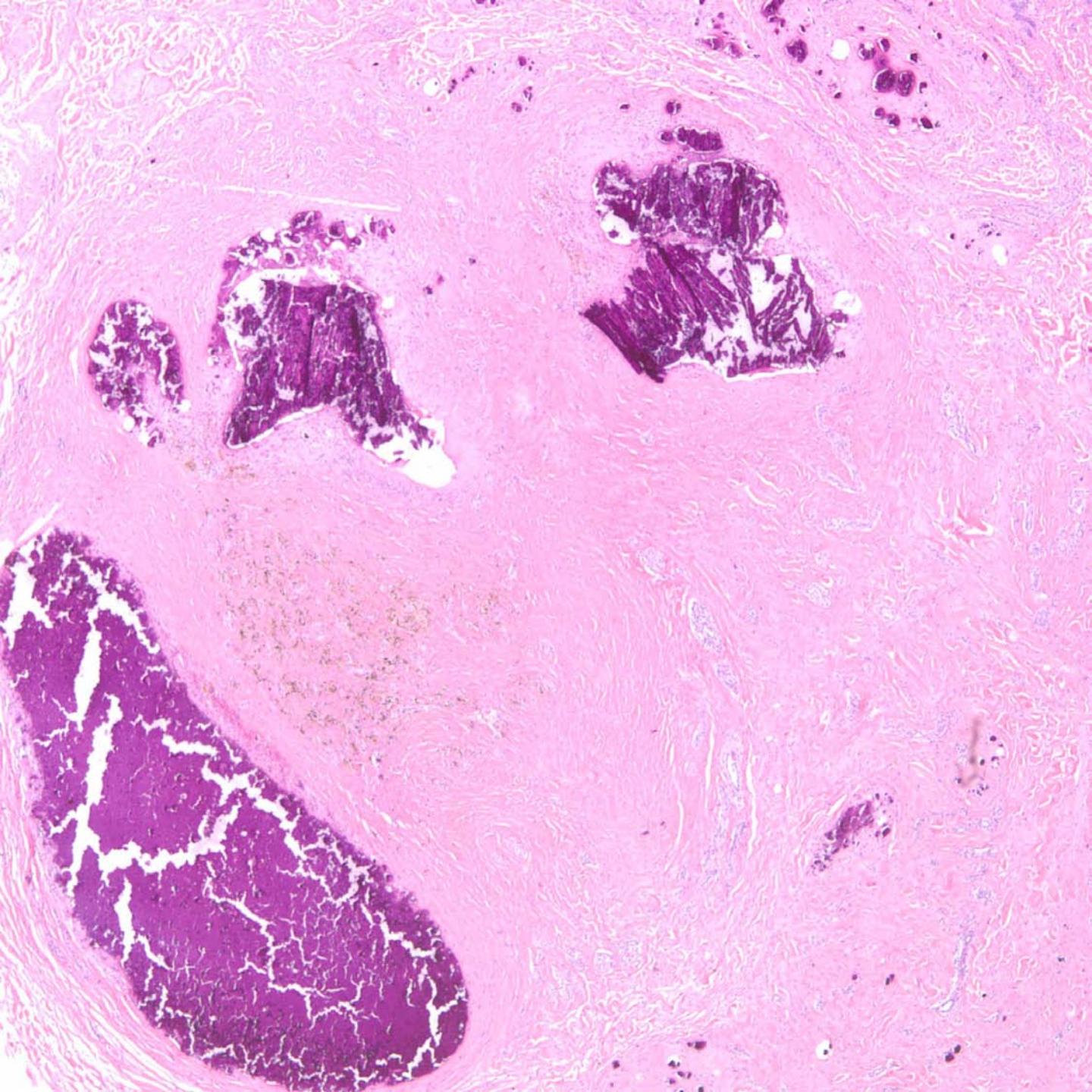
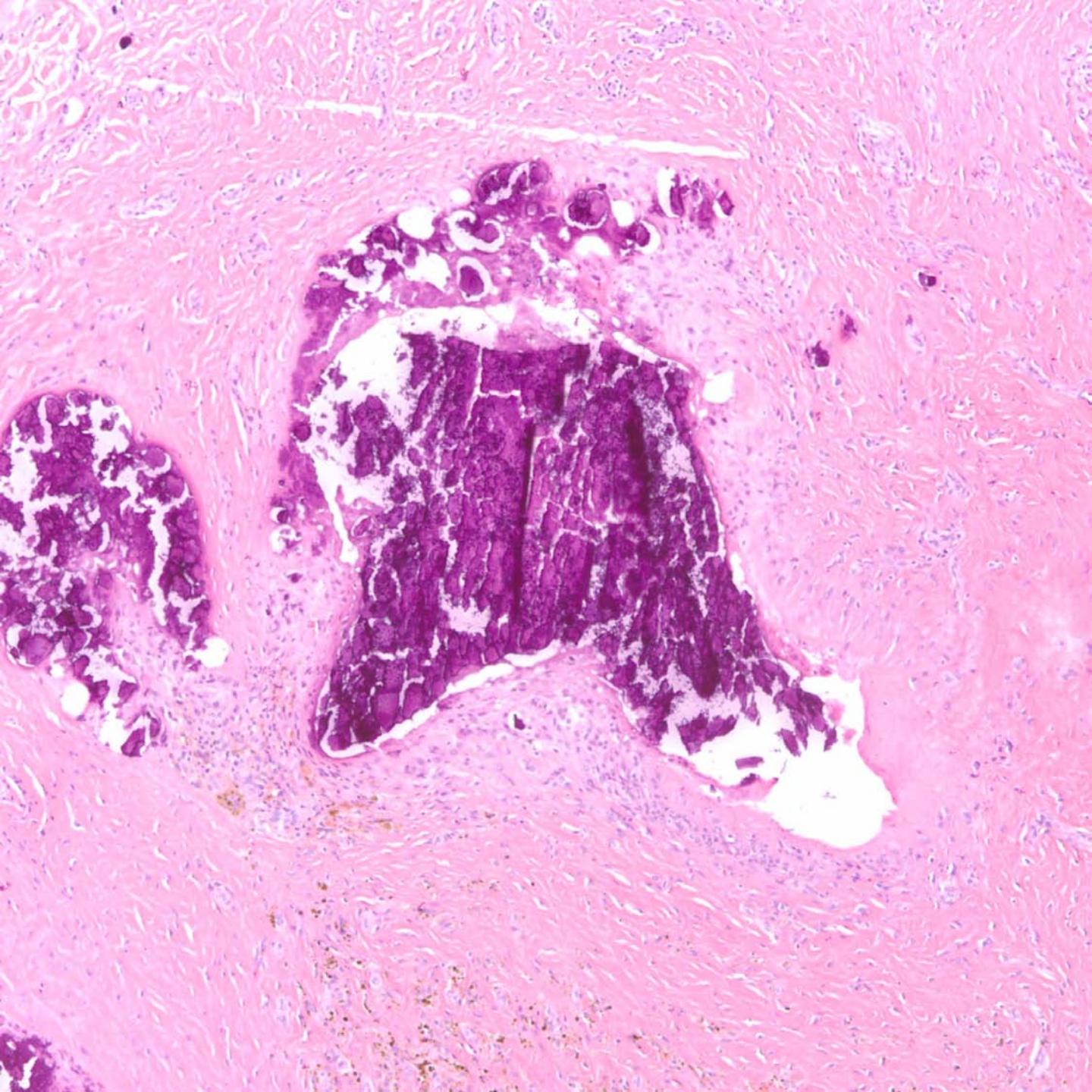


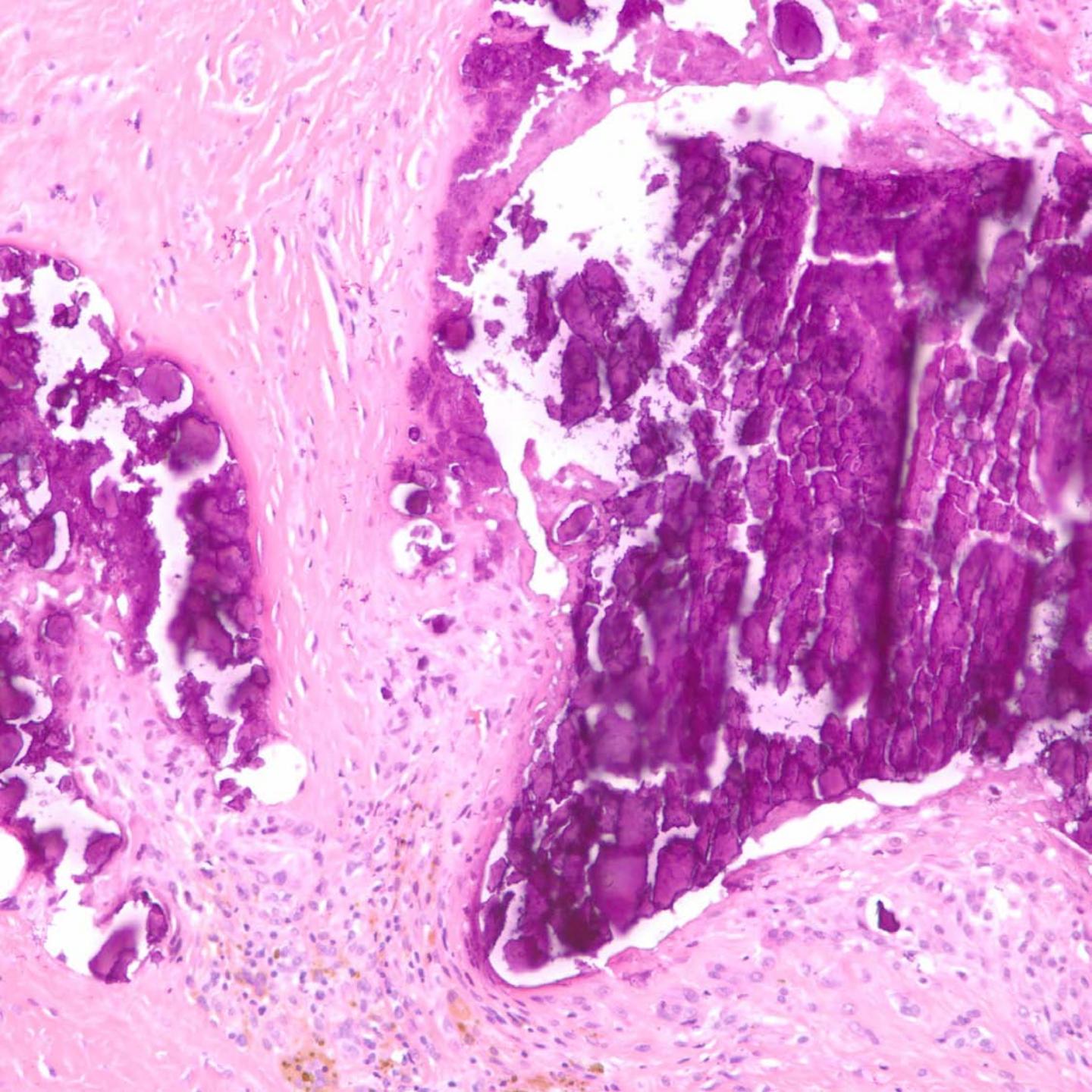
Dermatopathology Slide Review Part 44

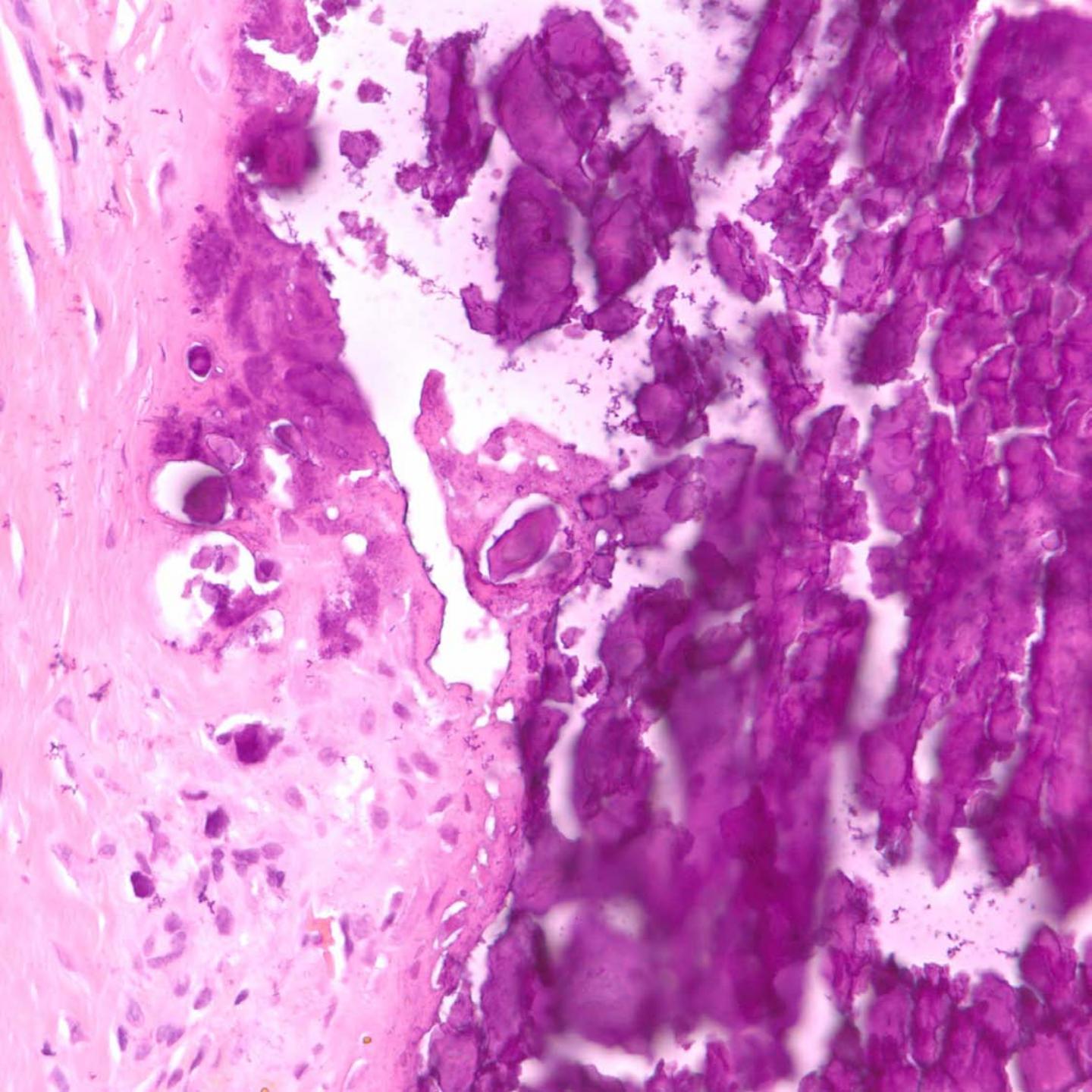
Paul K. Shitabata, M.D.
Dermatopathology Institute





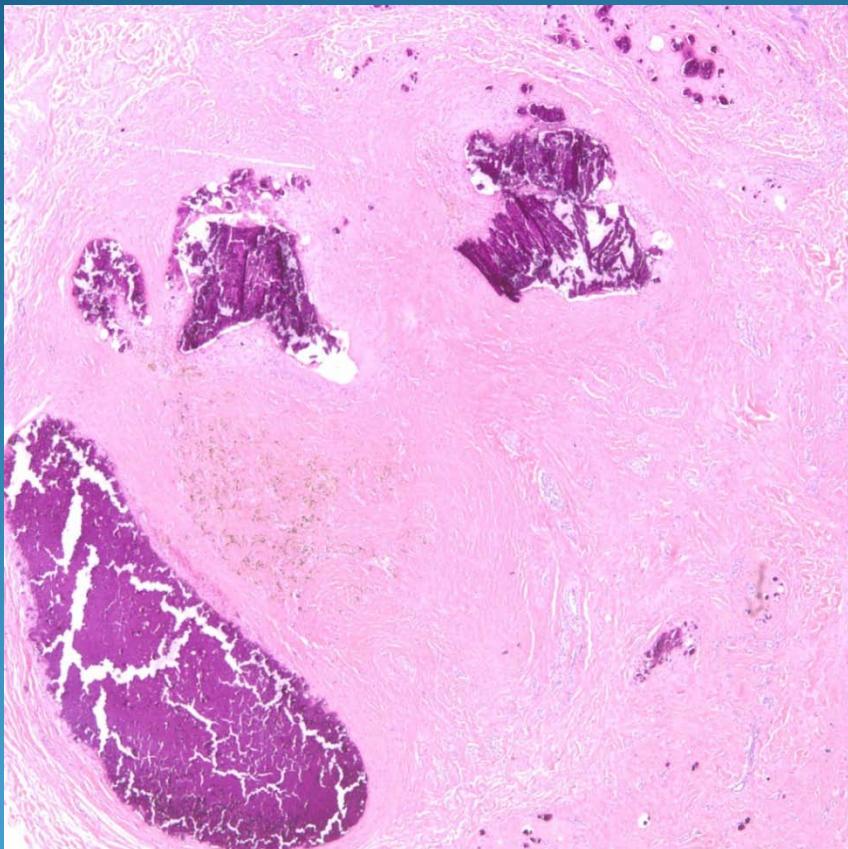




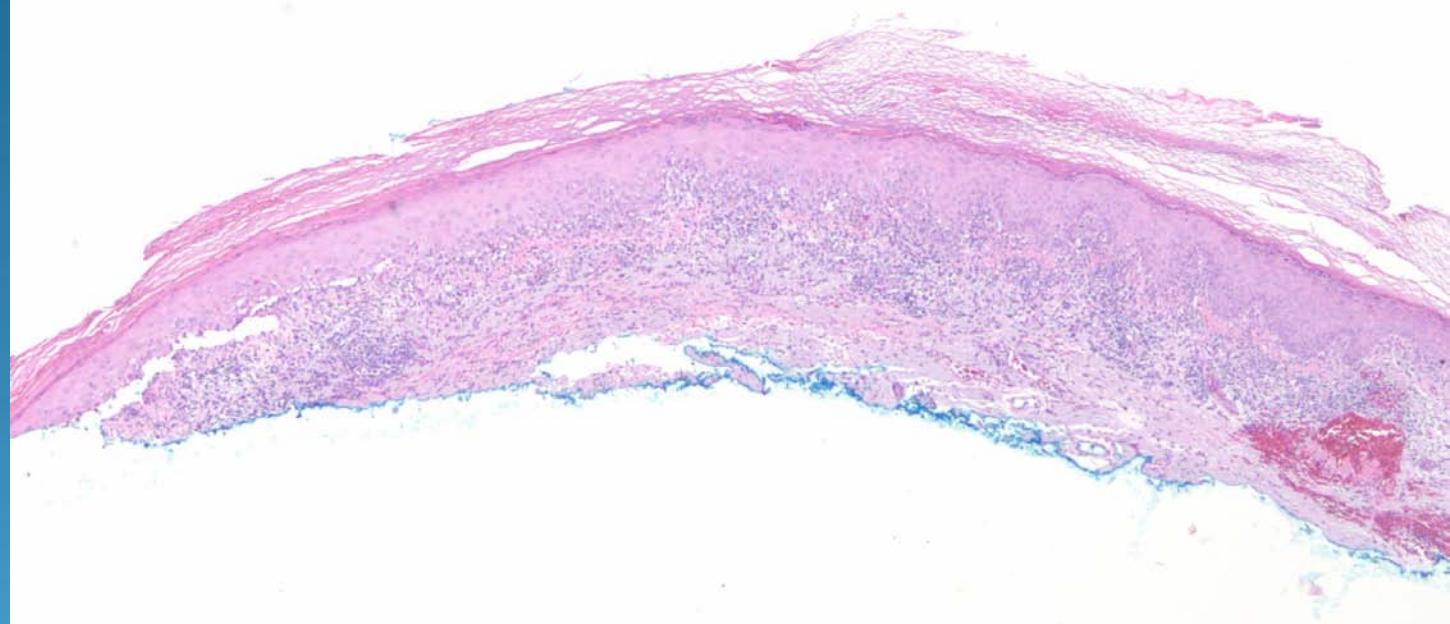


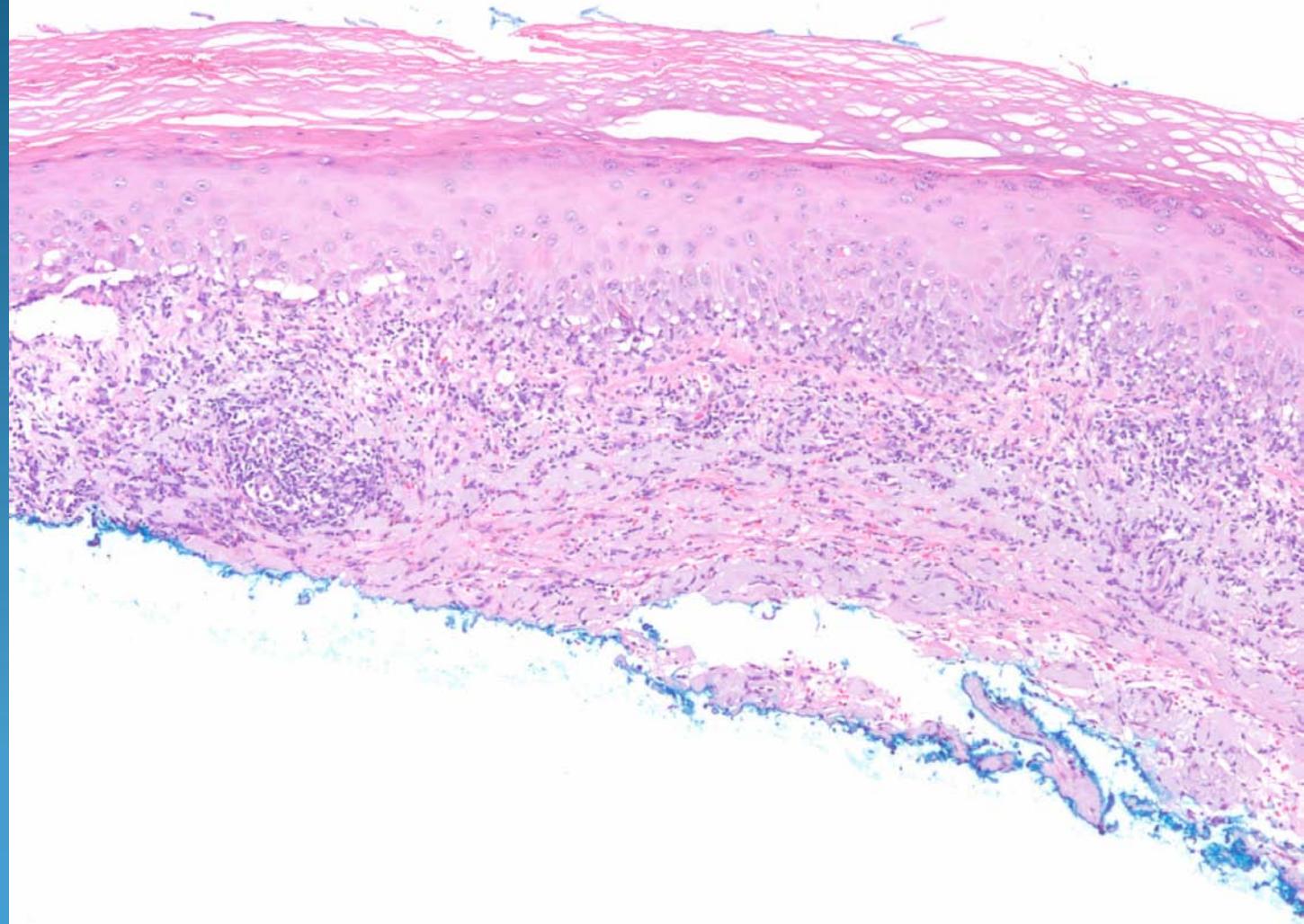
Scrotal Calcinosis

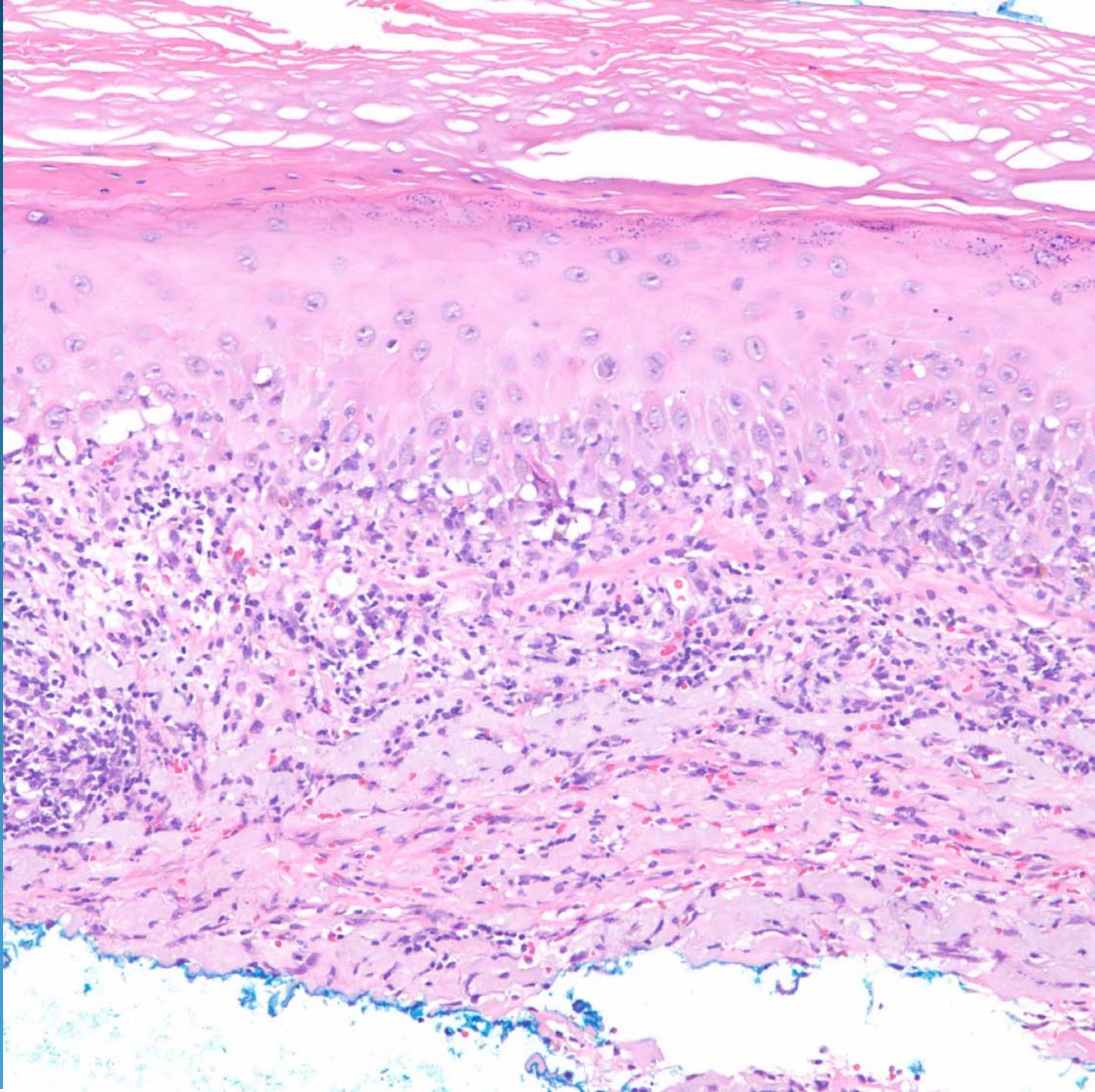
Pearls

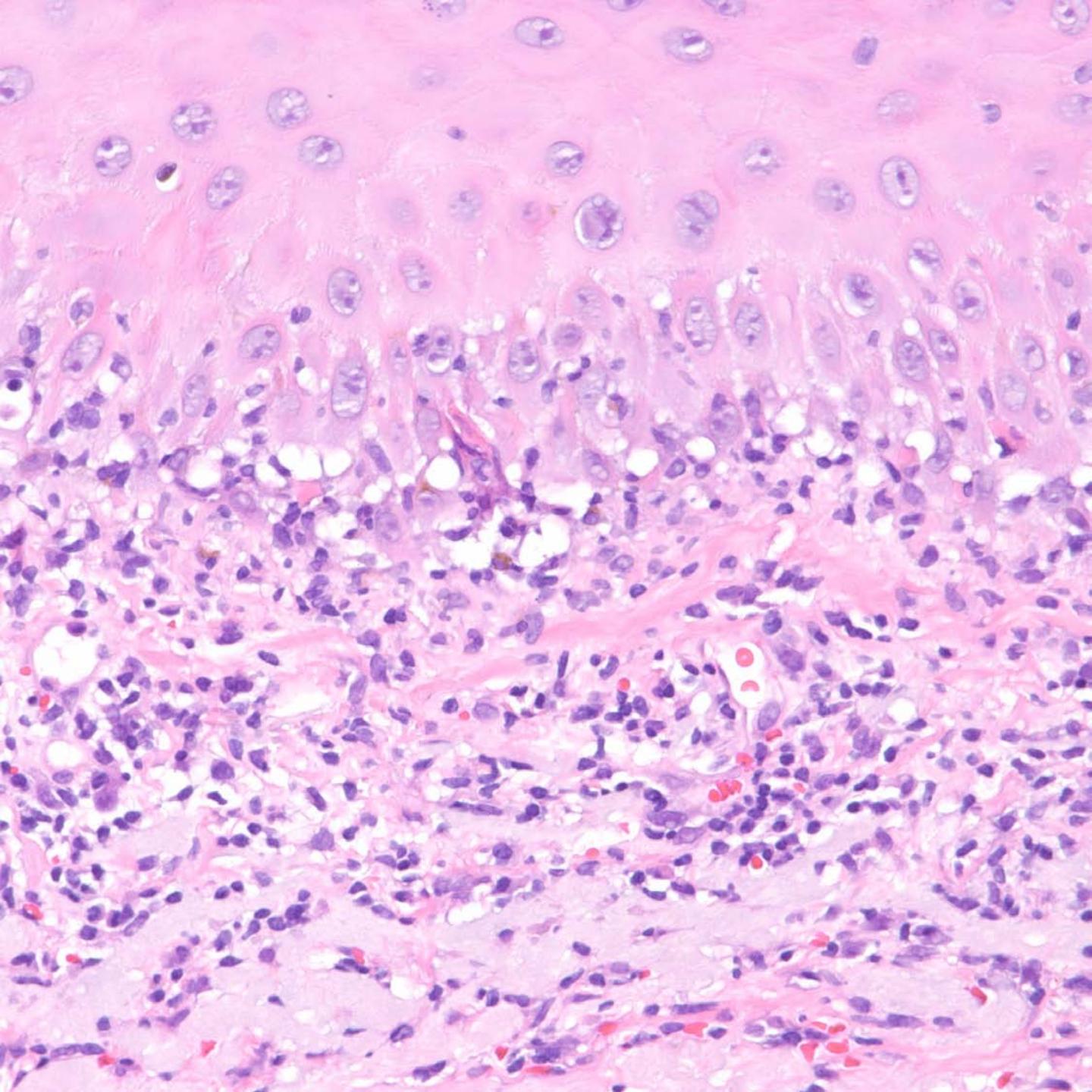


- Amorphous blue-red collections of calcium
- No cyst lining but surrounded by foreign-body type giant cells and scar
- Identical to tumoral calcinosis



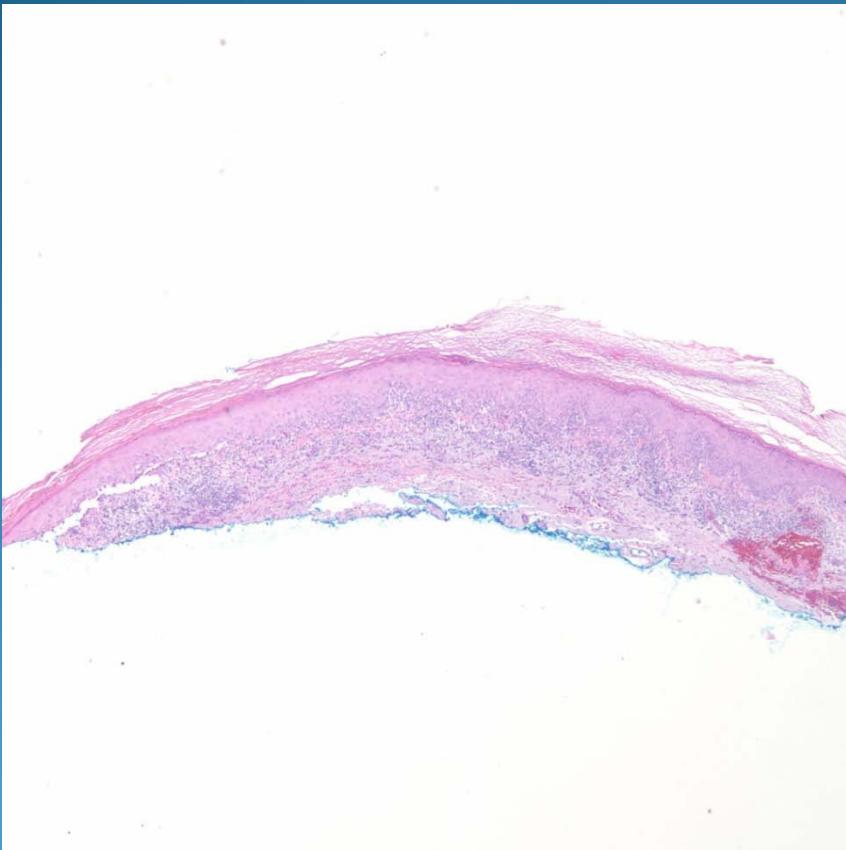




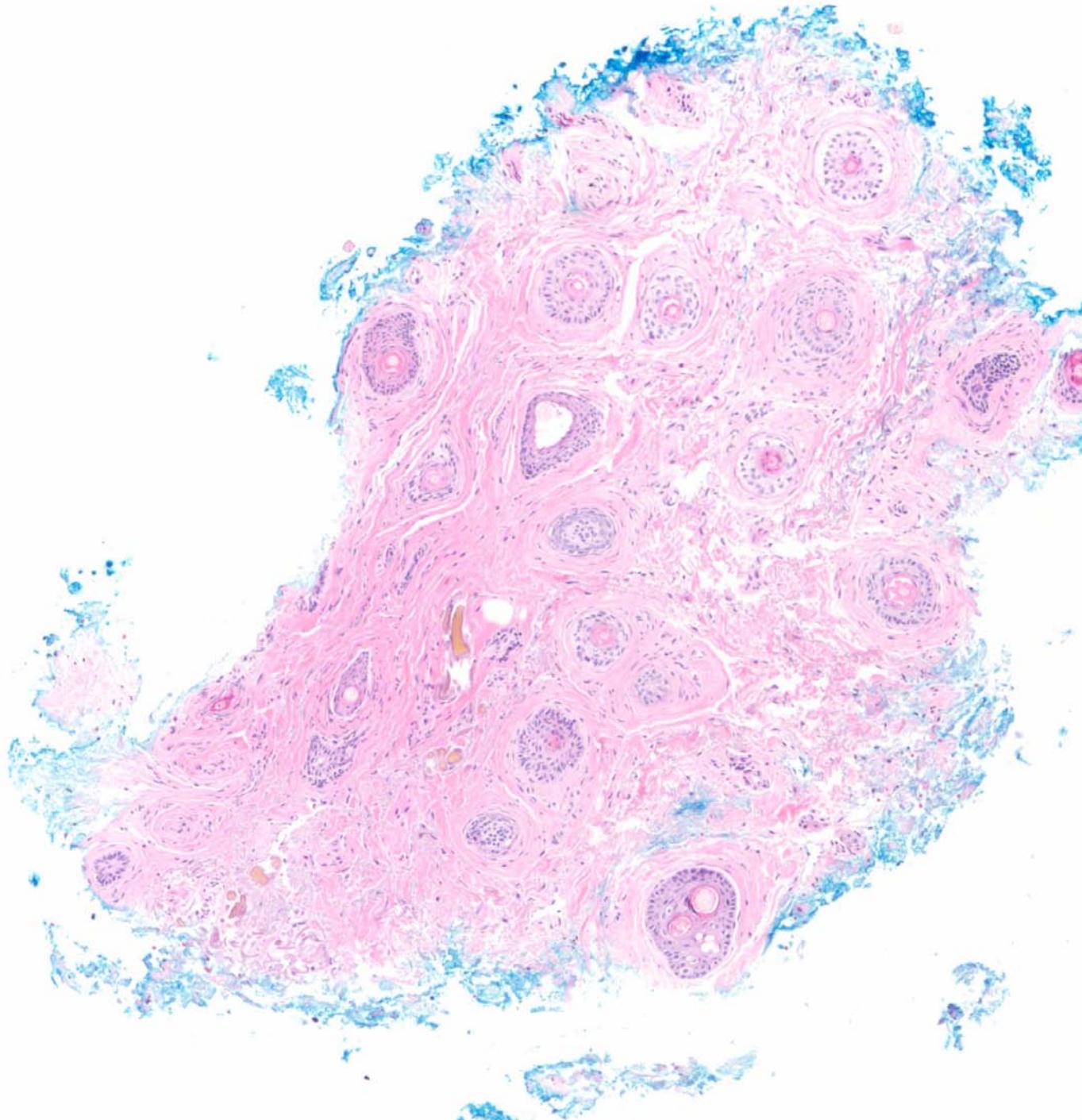


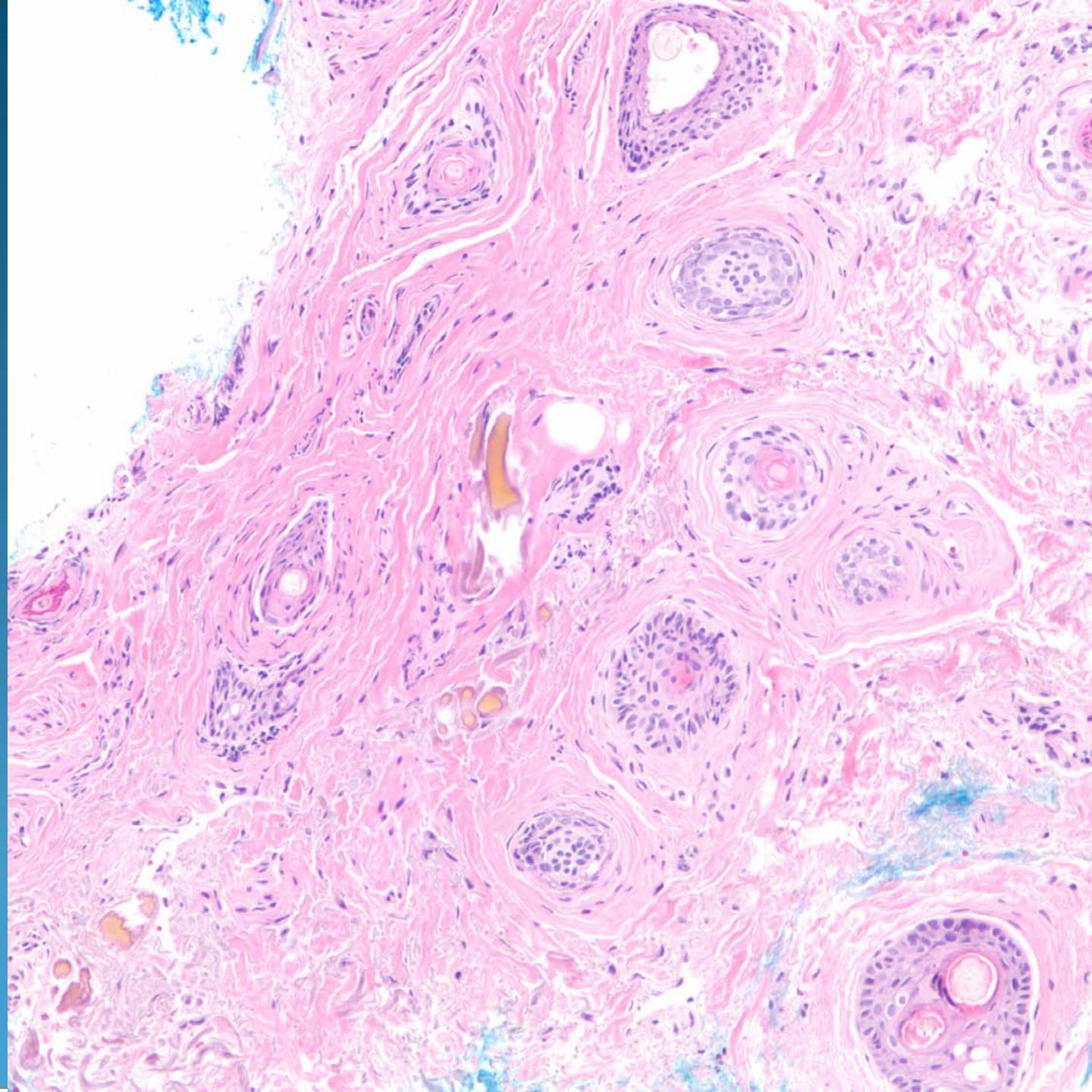
Lichen Planus-Like Keratosis

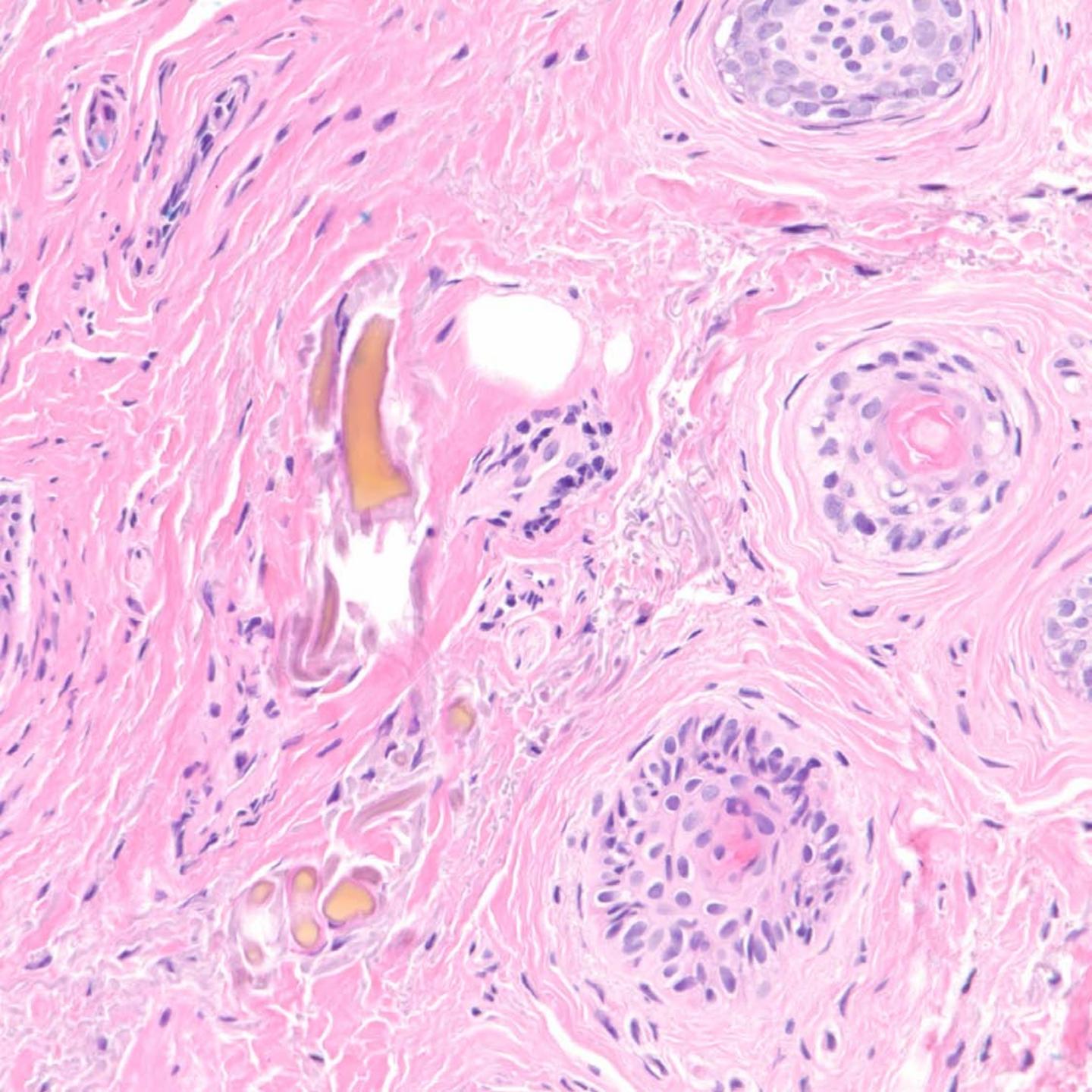
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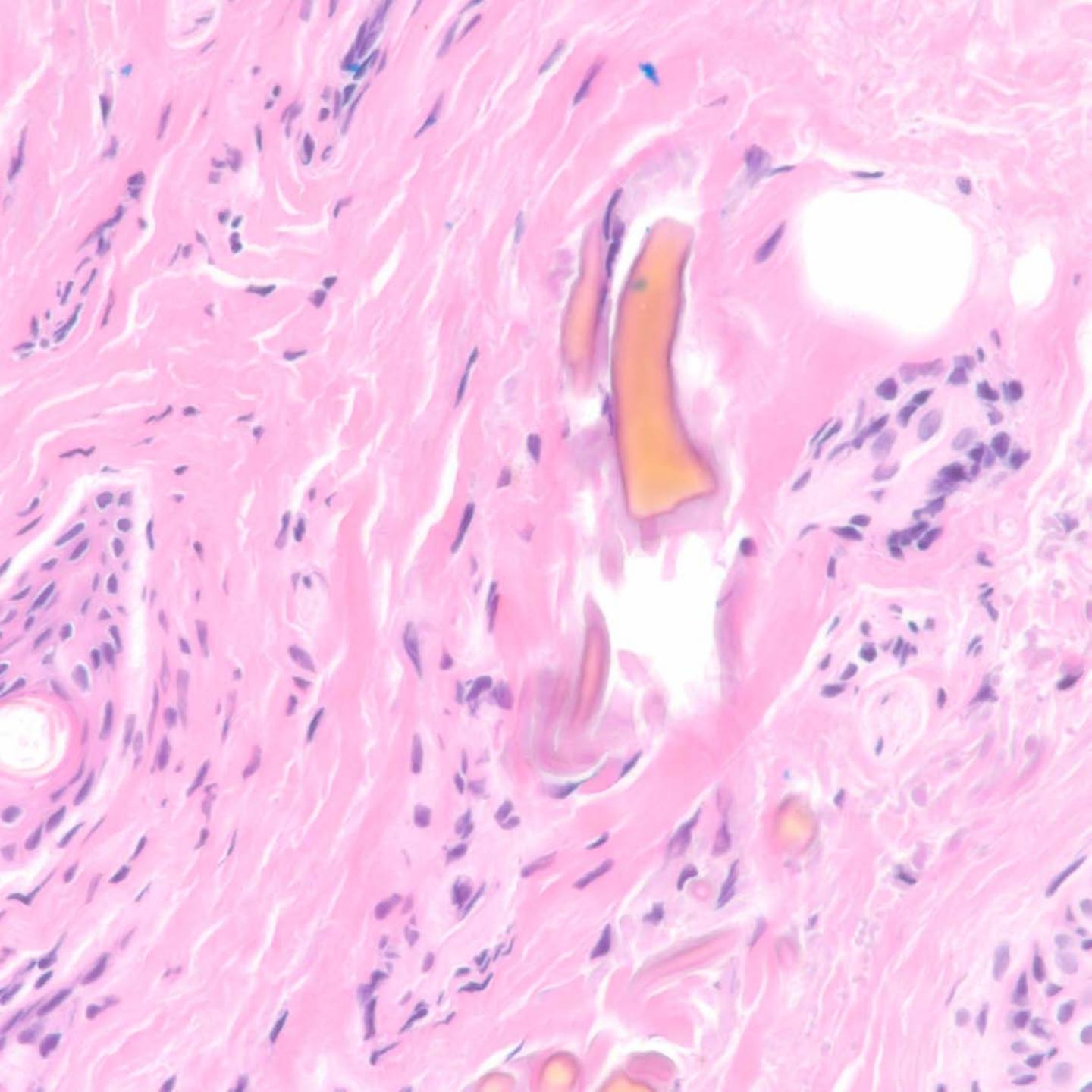


- Low power lichenoid dermatitis, histologically similar to lichen planus
- May show Max-Joseph-like spaces with Civatte bodies
- May show parakeratosis
- May have adjacent lentigo or seborrheic keratoses



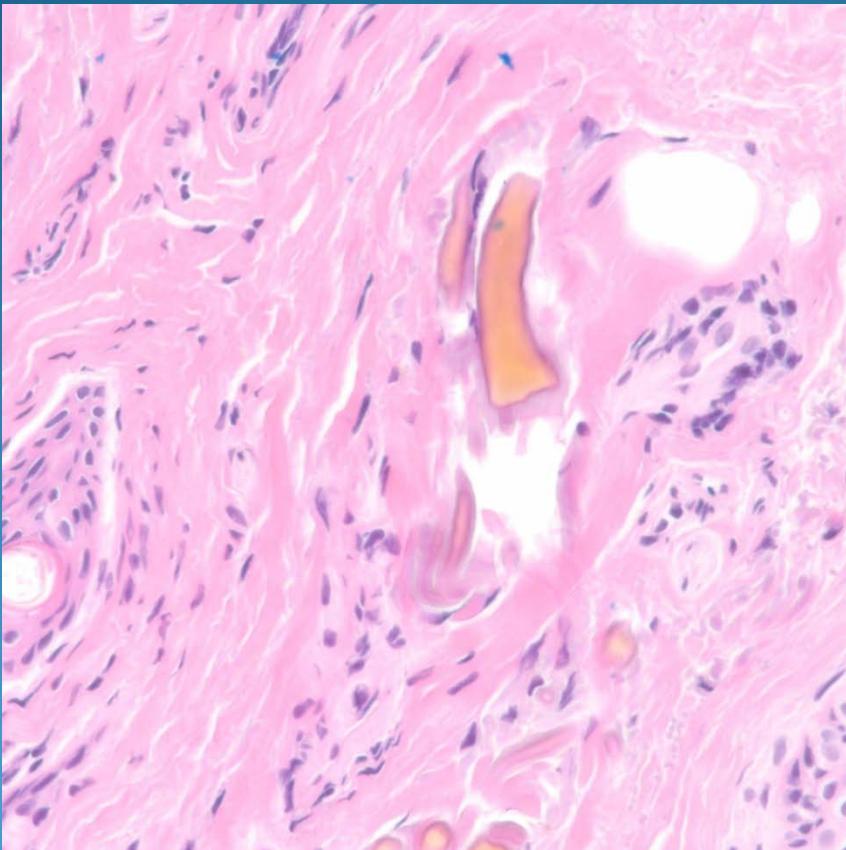




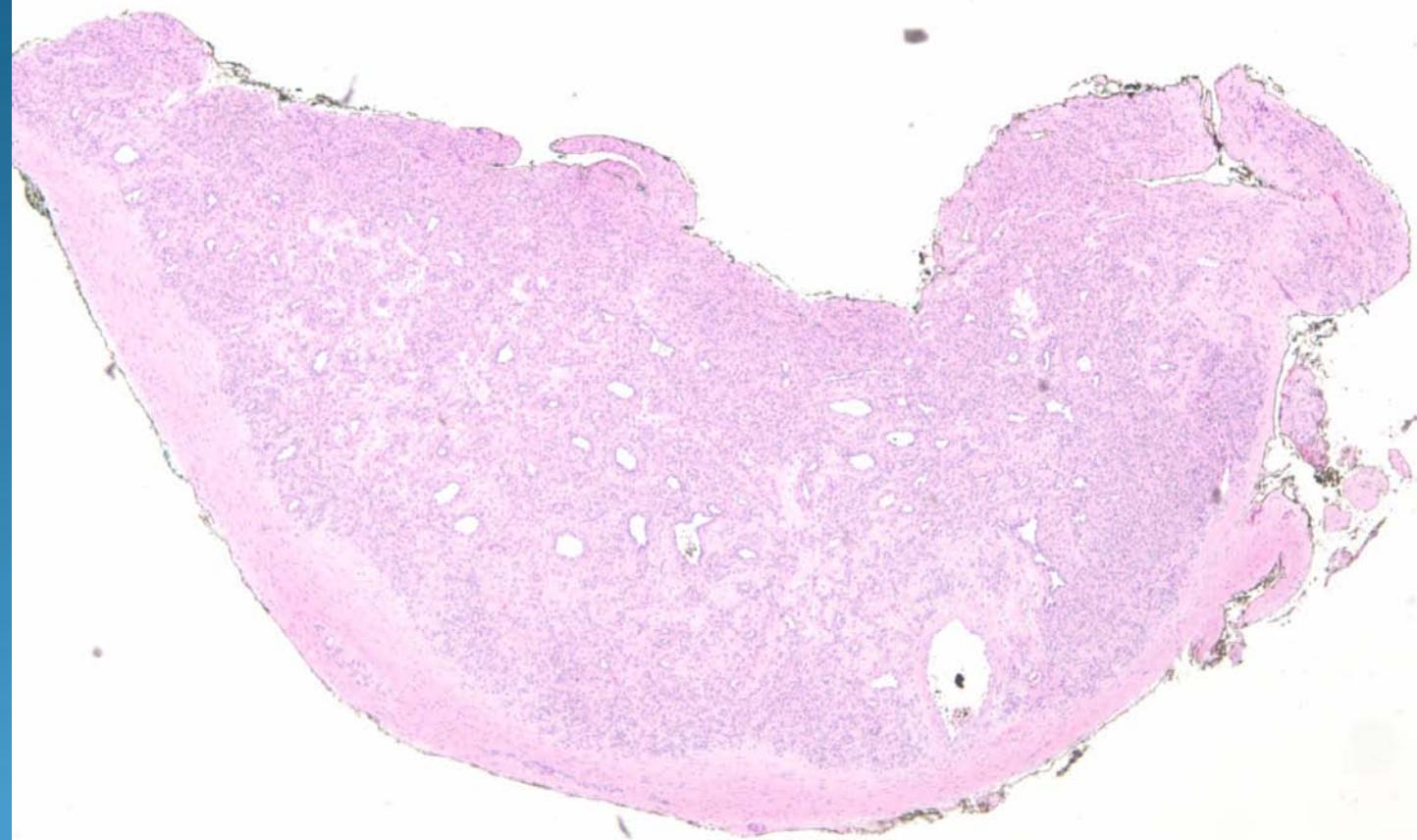


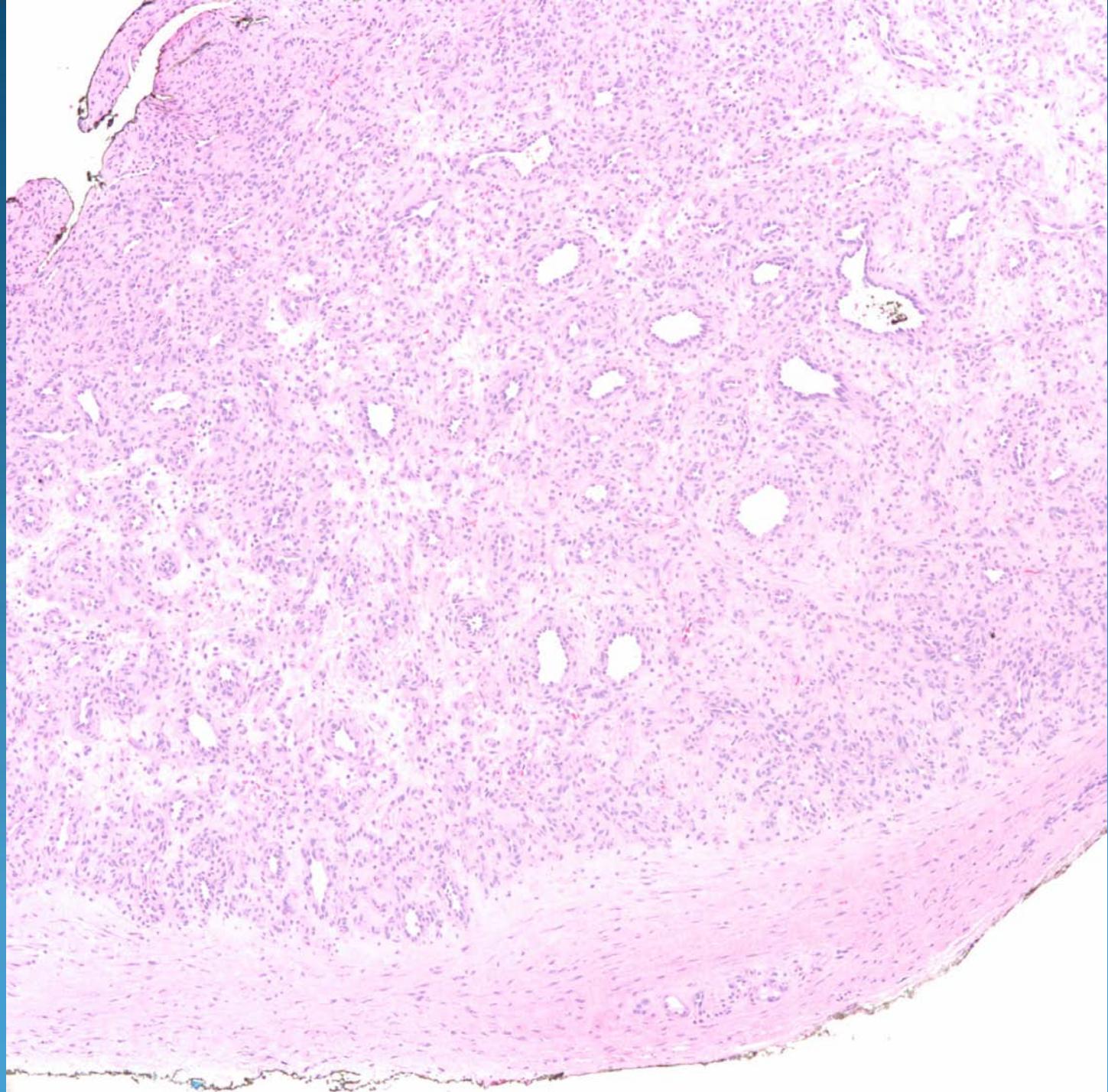
Ochronosis

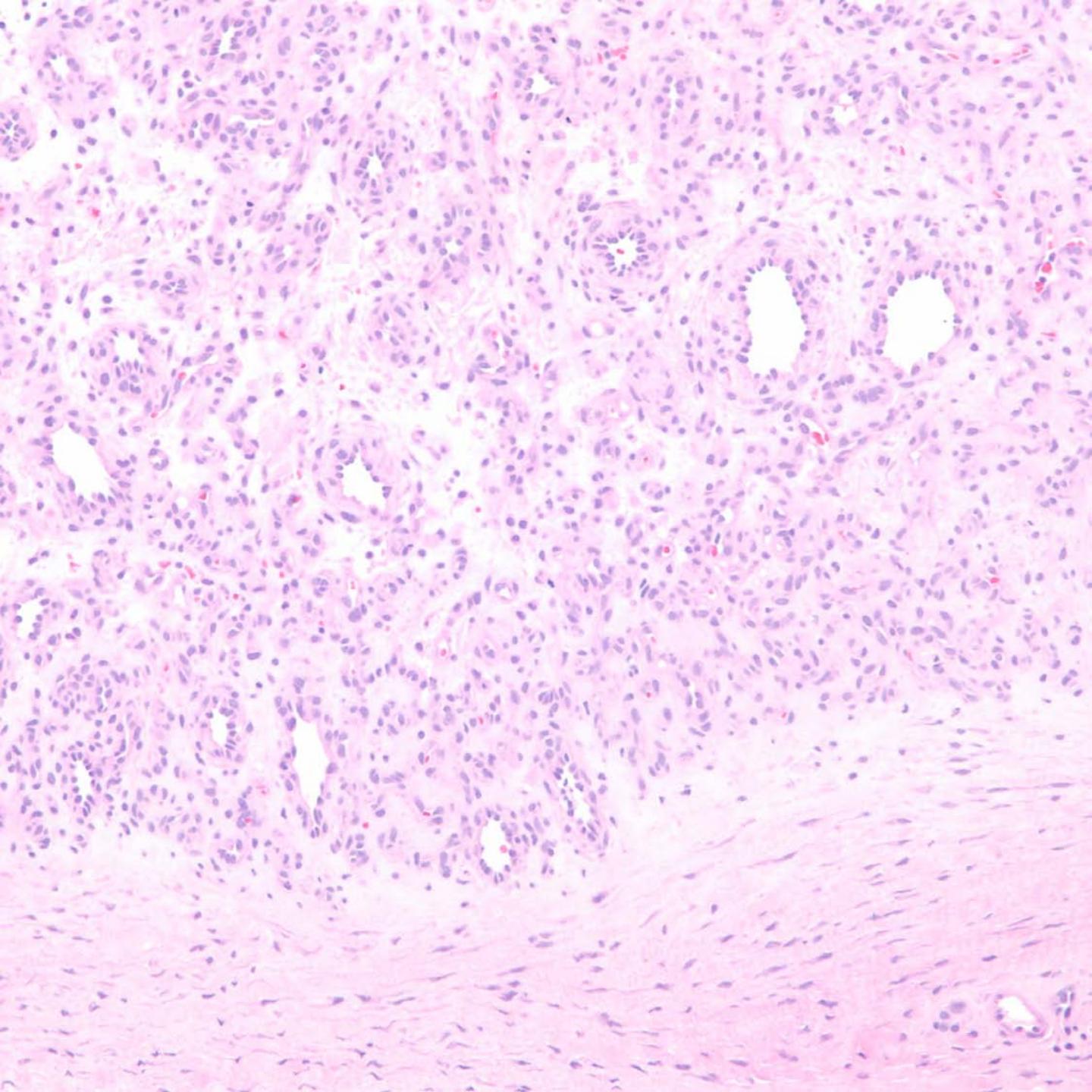
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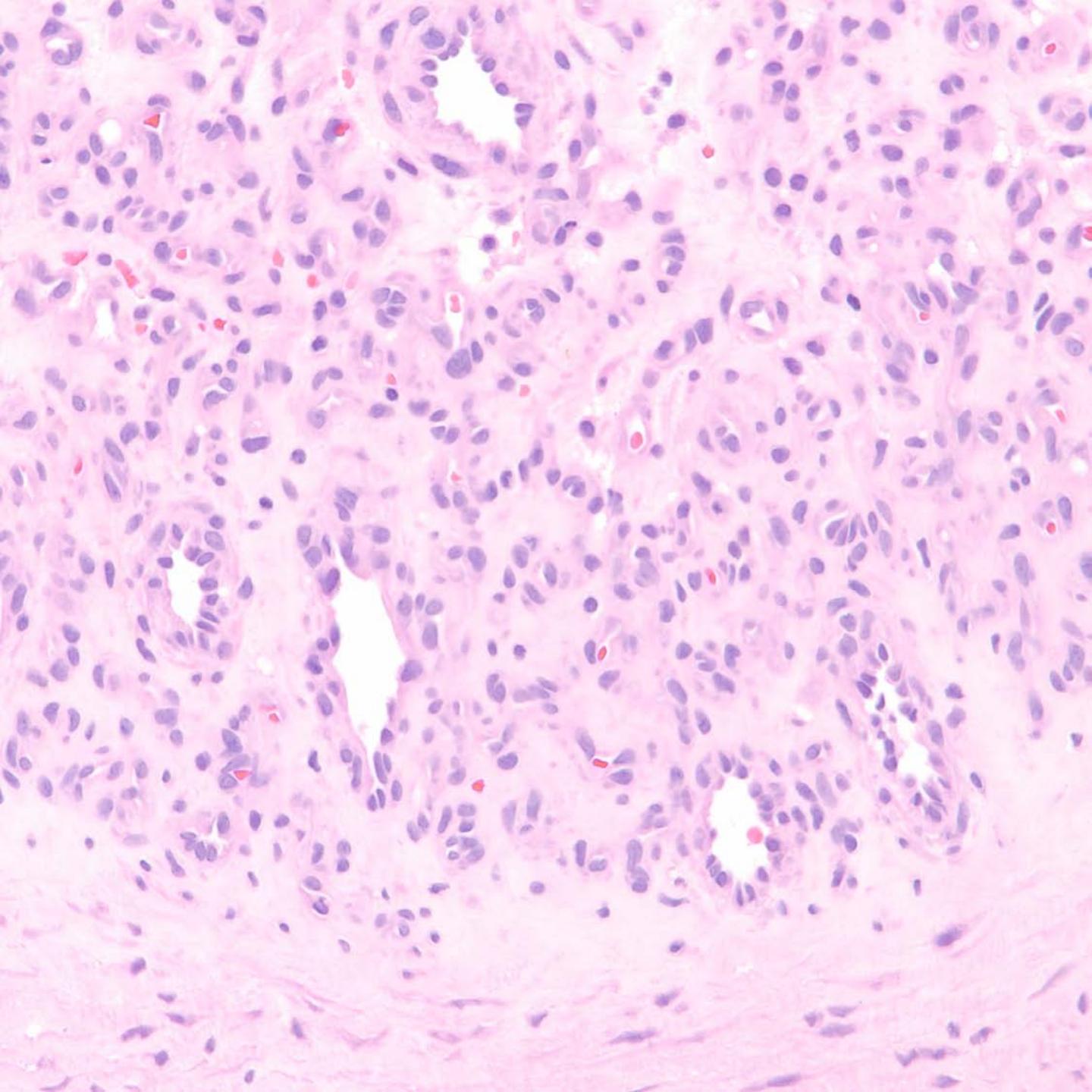


- Yellow brown “banana” structures with minimal inflammatory cell infiltrate
- Primary and secondary cases histologically identical
- Clinical correlation



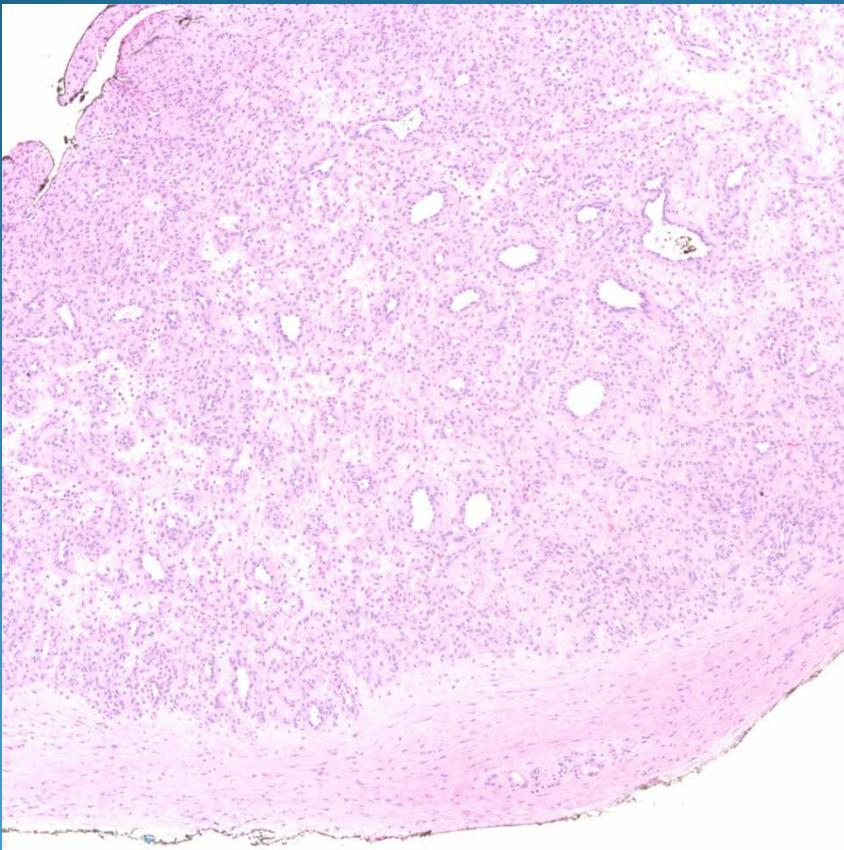




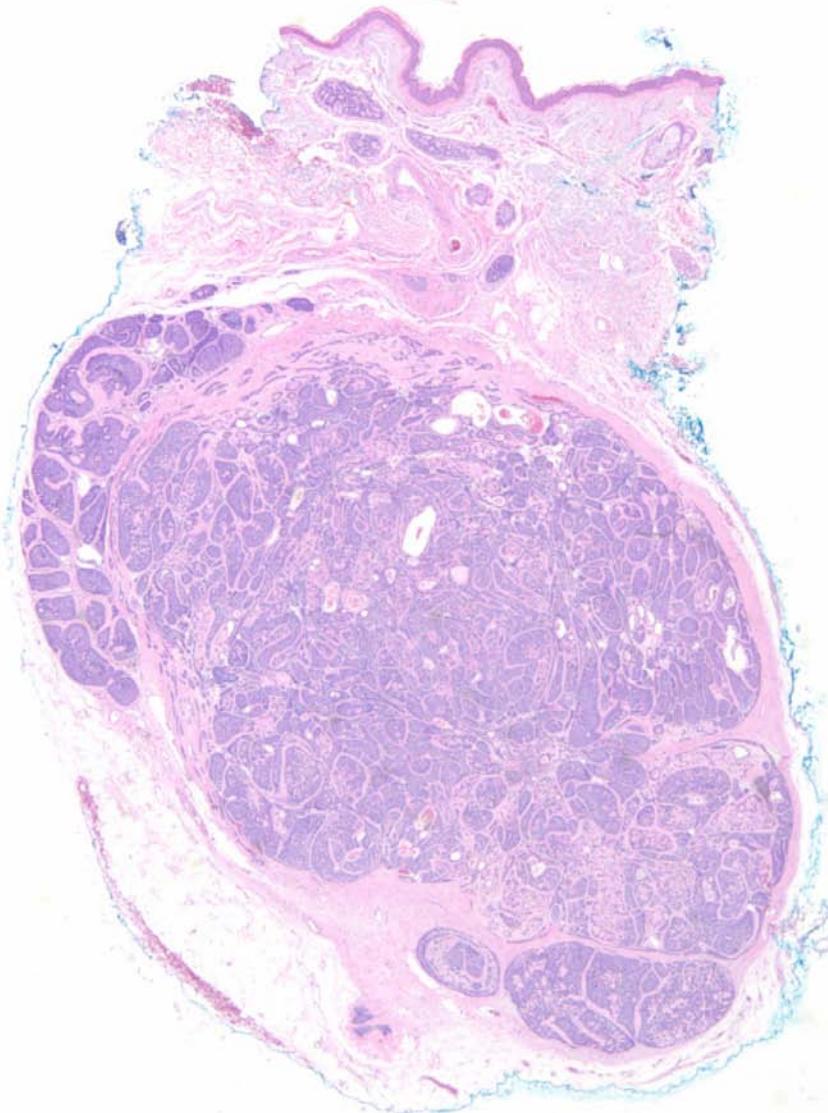


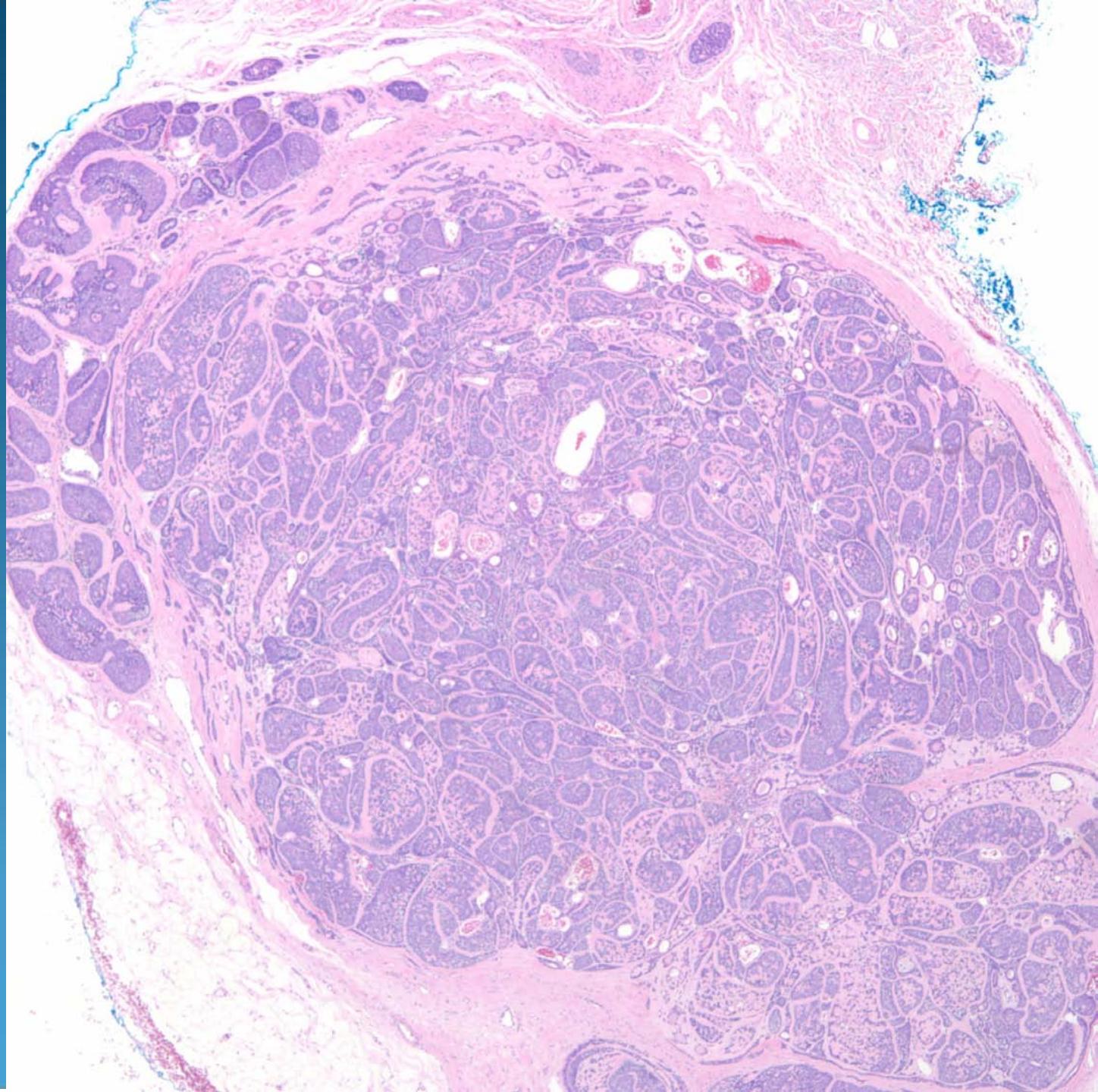
Intravascular Pyogenic Granuloma

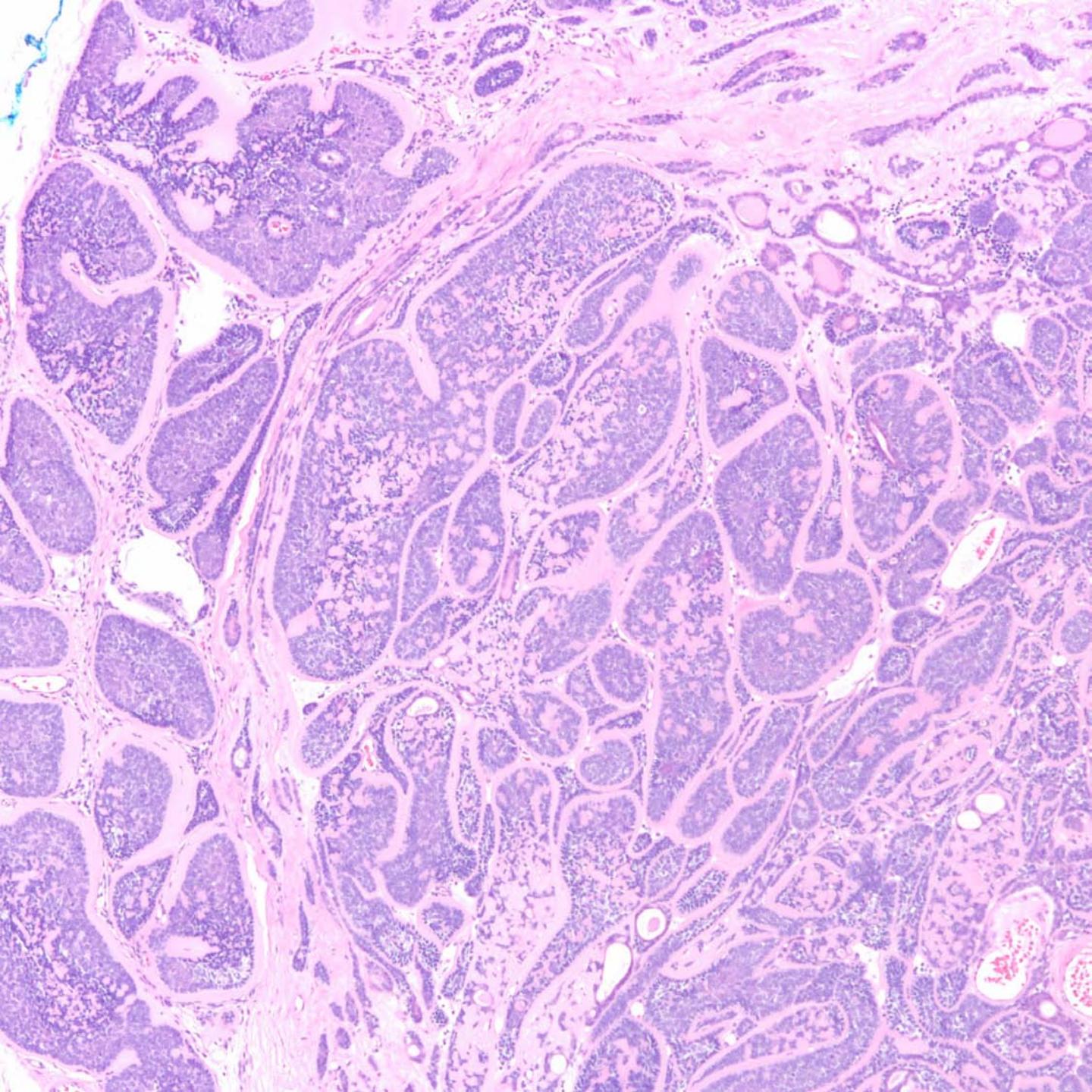
Pearls

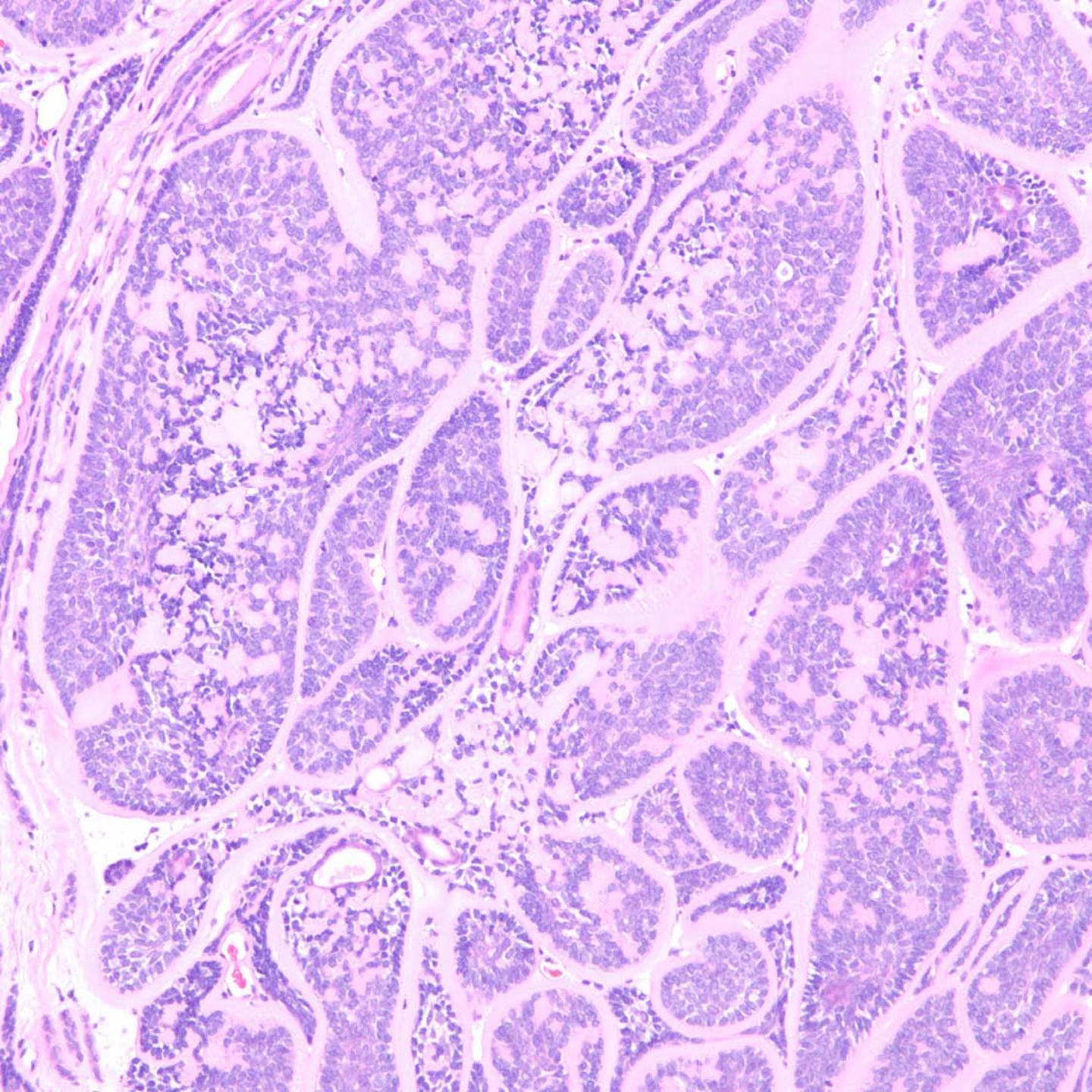


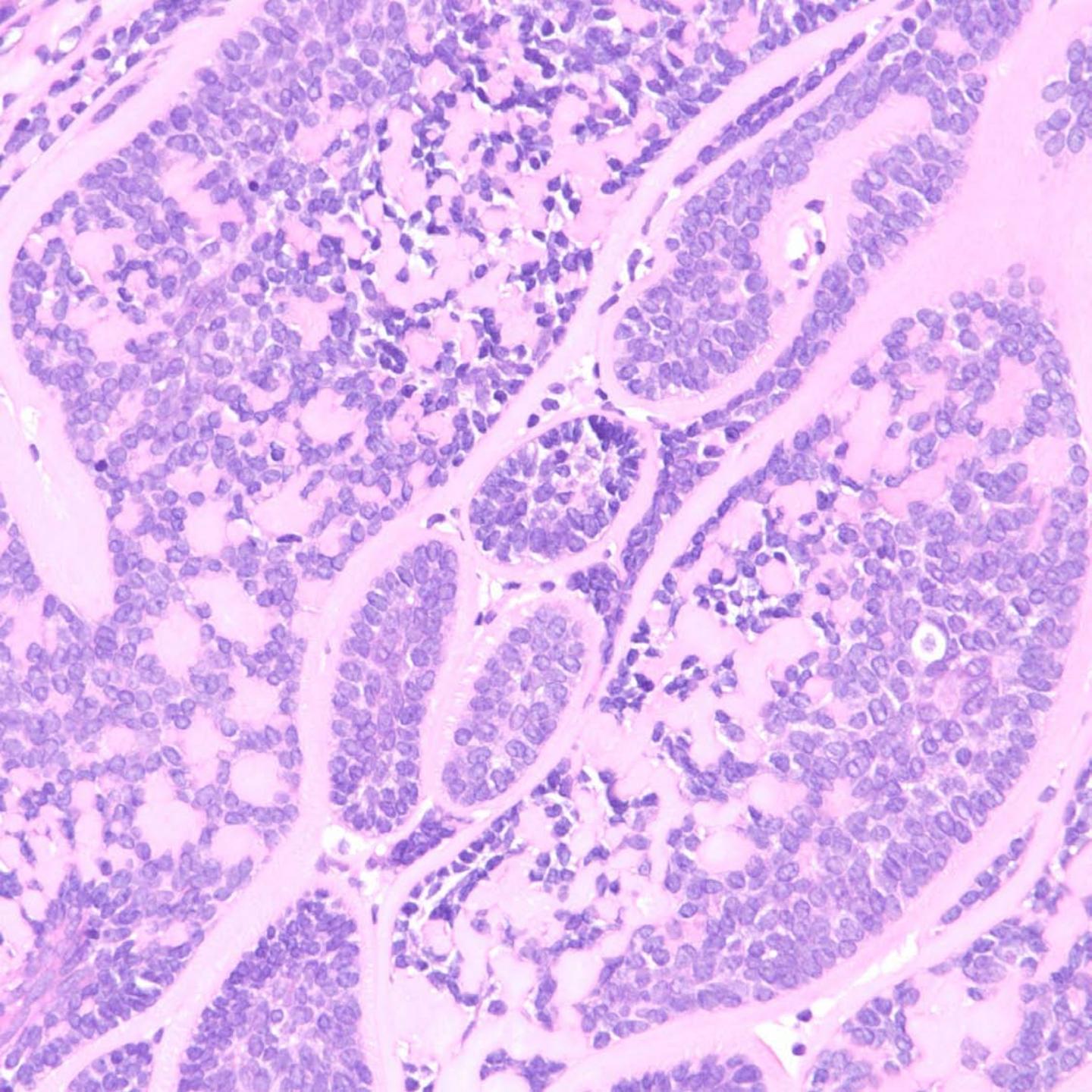
- Low Power Intravascular proliferation, look for thick vessel wall
- Interior of vessel with lobular proliferation of capillary sized vessels





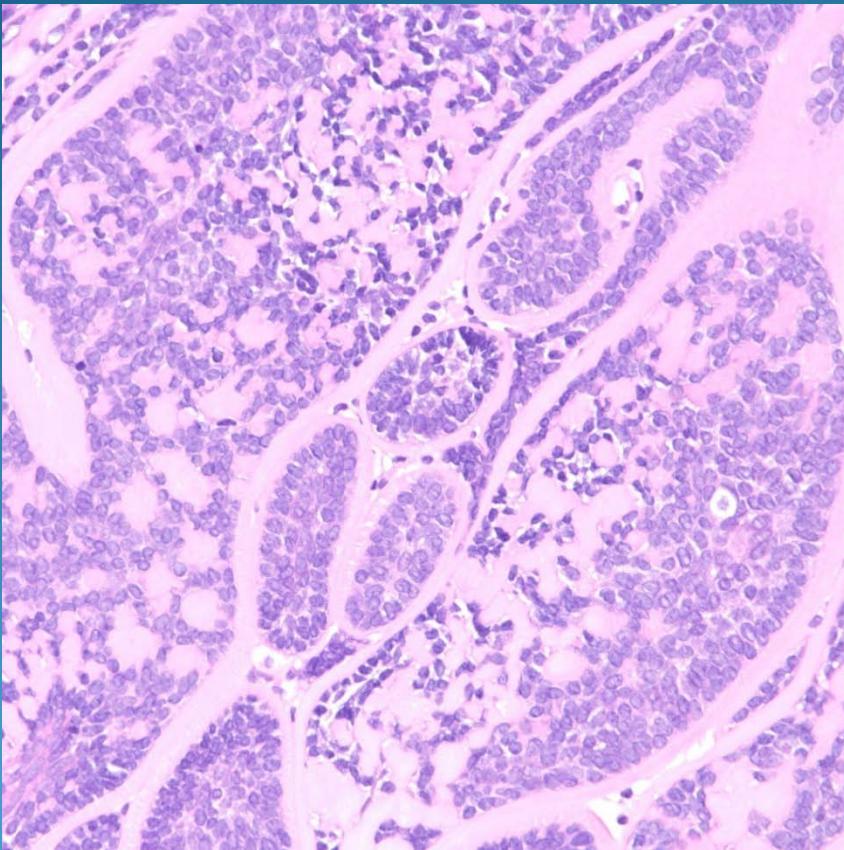






Eccrine Spiradenoma

Pearls



- Circumscribed dermal basophilic nodule
- Hyalinized basement membrane subdividing nodules
- Gum-droplets of hyaline
- No cytologic atypia