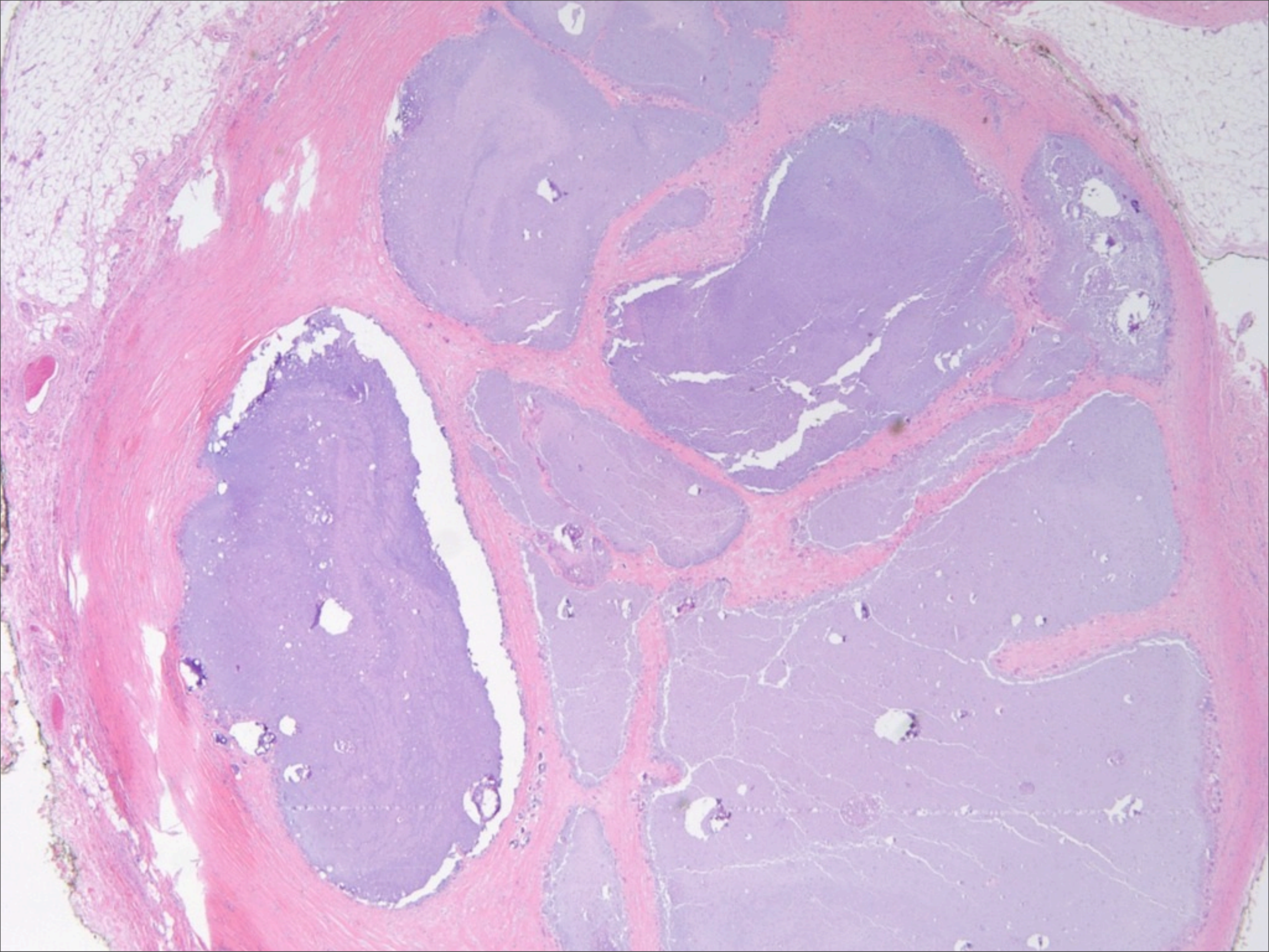
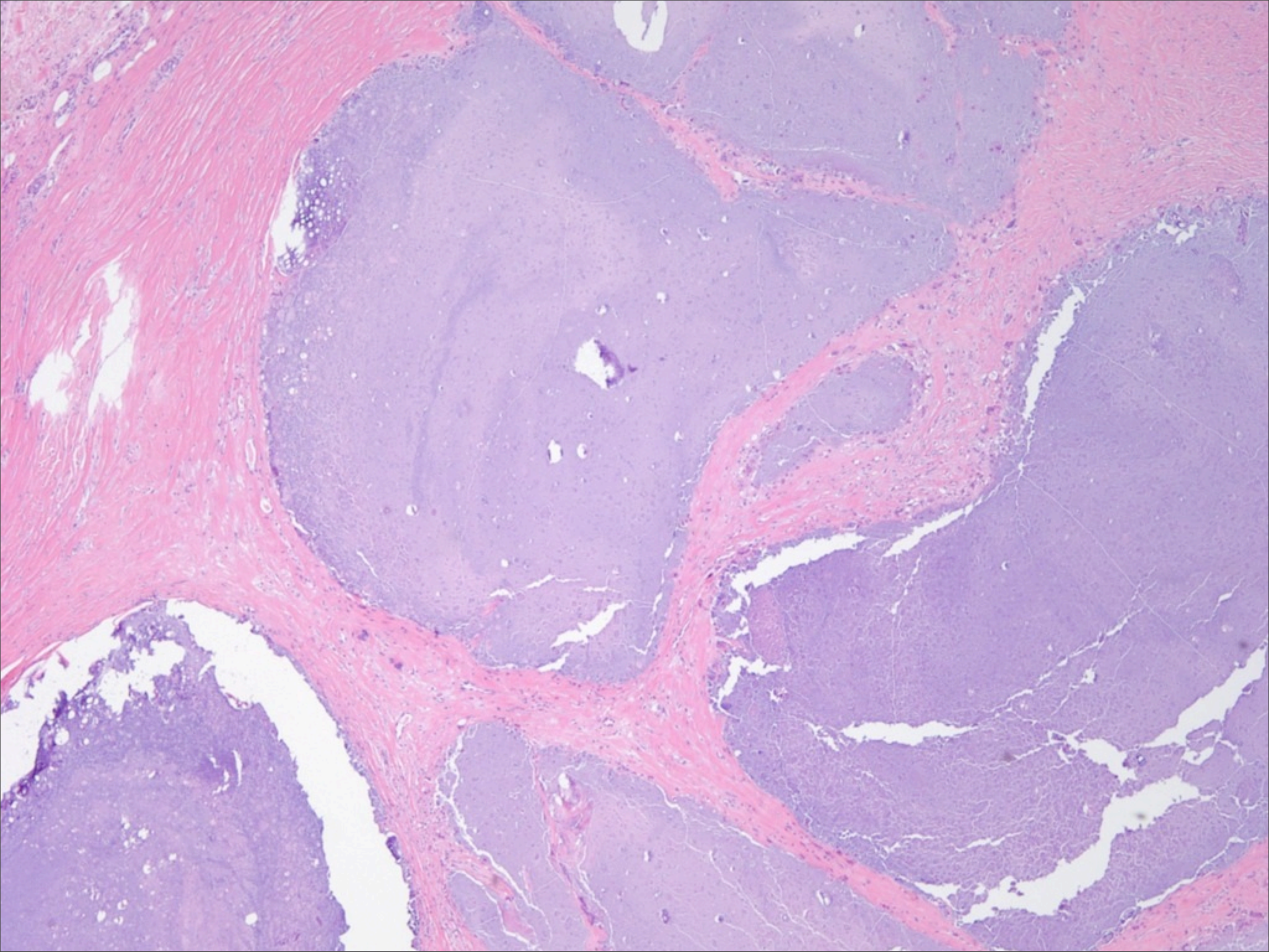


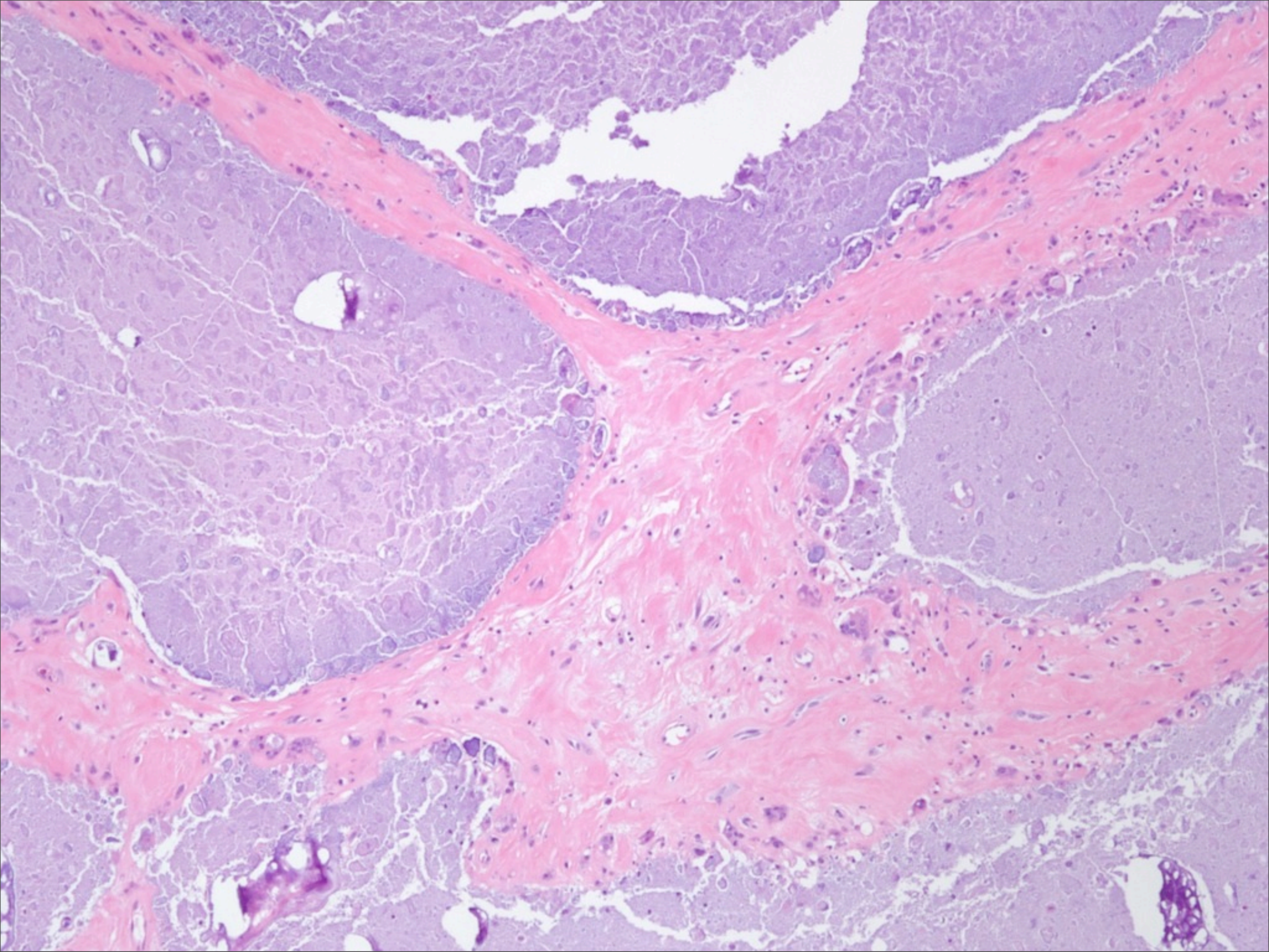
Dermatopathology

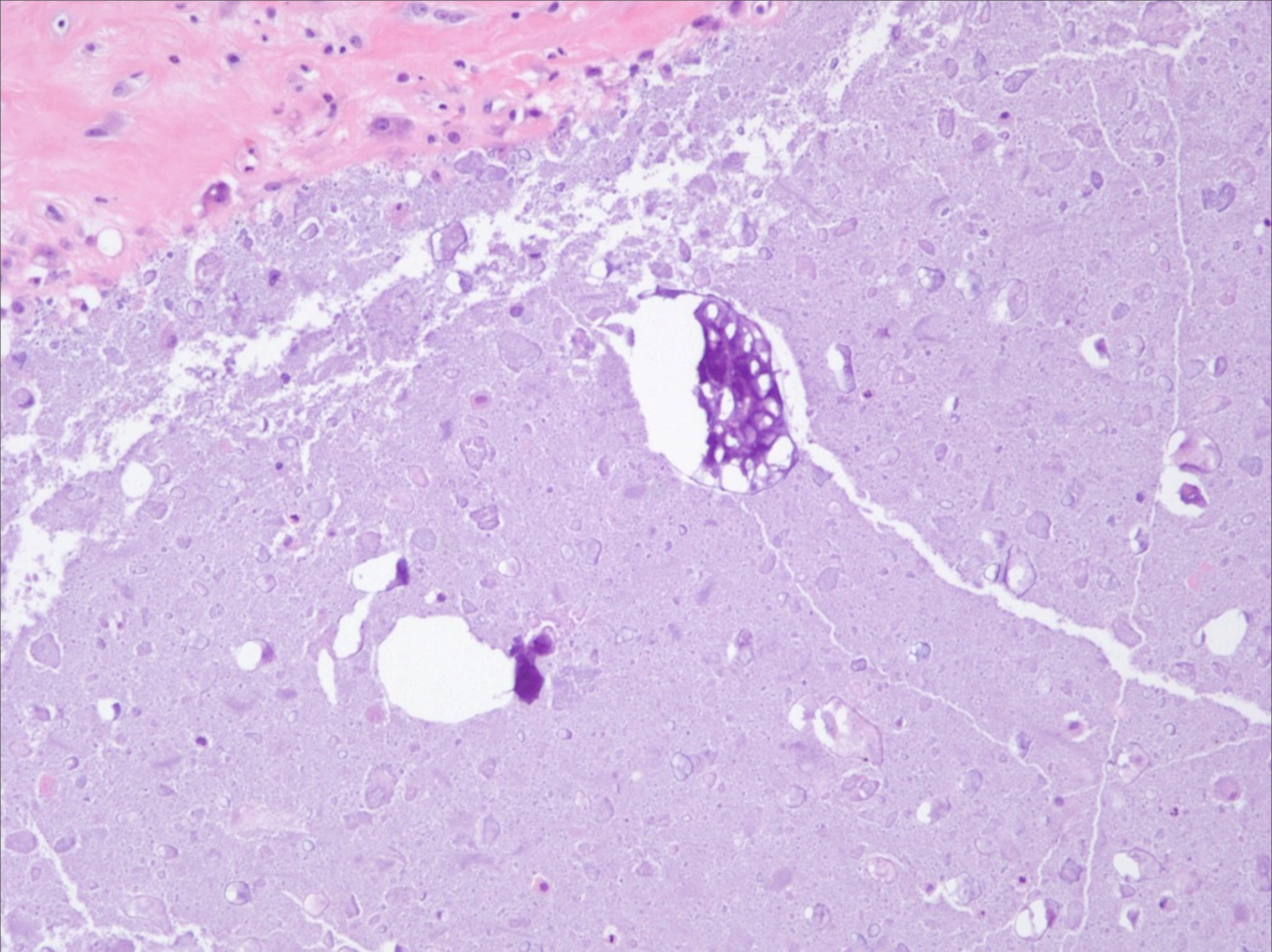
Slide Review Part 140

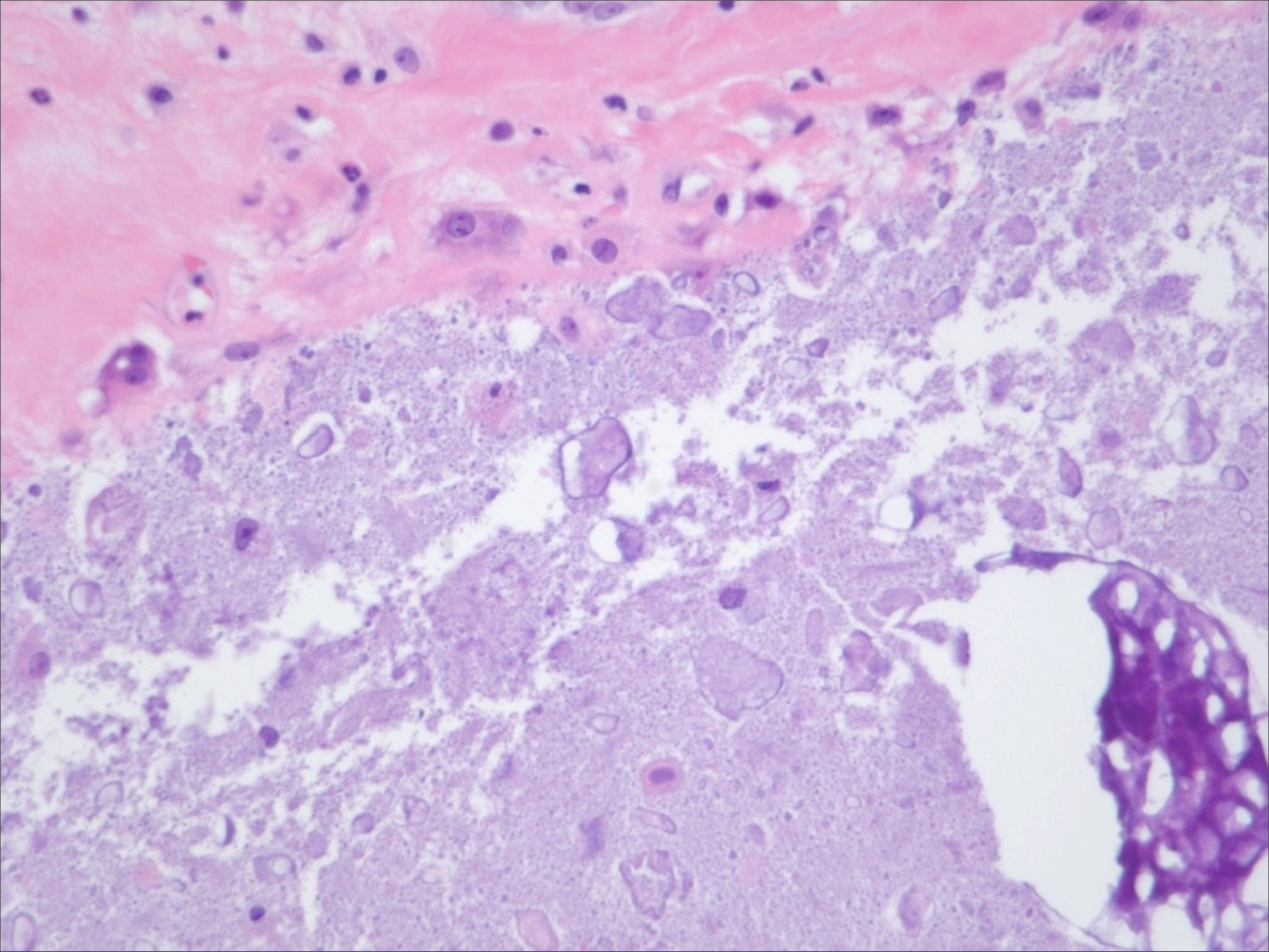
Paul K. Shitabata, M.D.
Dermatopathology Institute
Torrance, CA







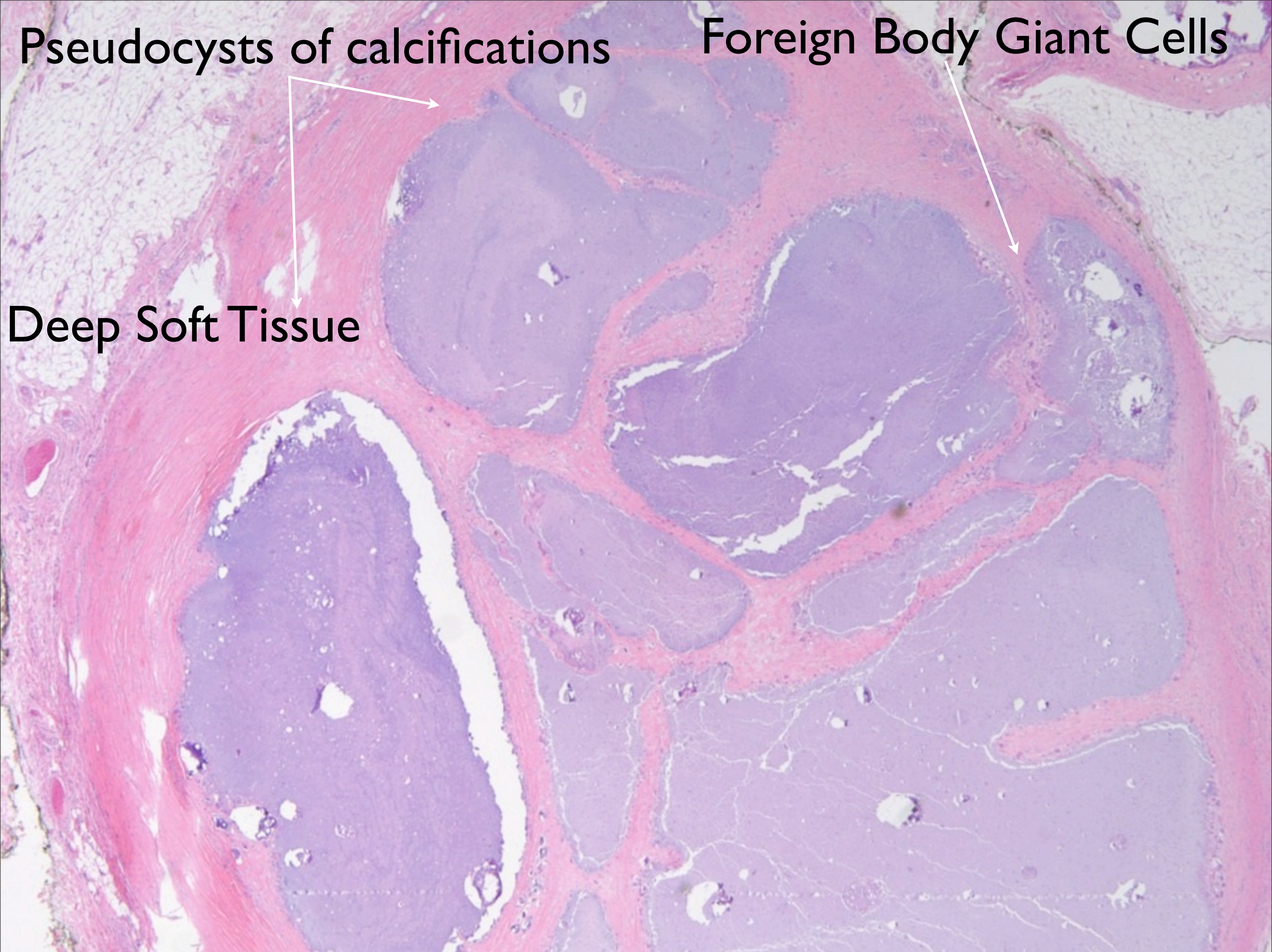




What is the best diagnosis?

- Epithelioid sarcoma
- Calcifying aponeurotic fibroma
- Osteoma cutis
- Pilomatricoma
- Tumoral calcinosis

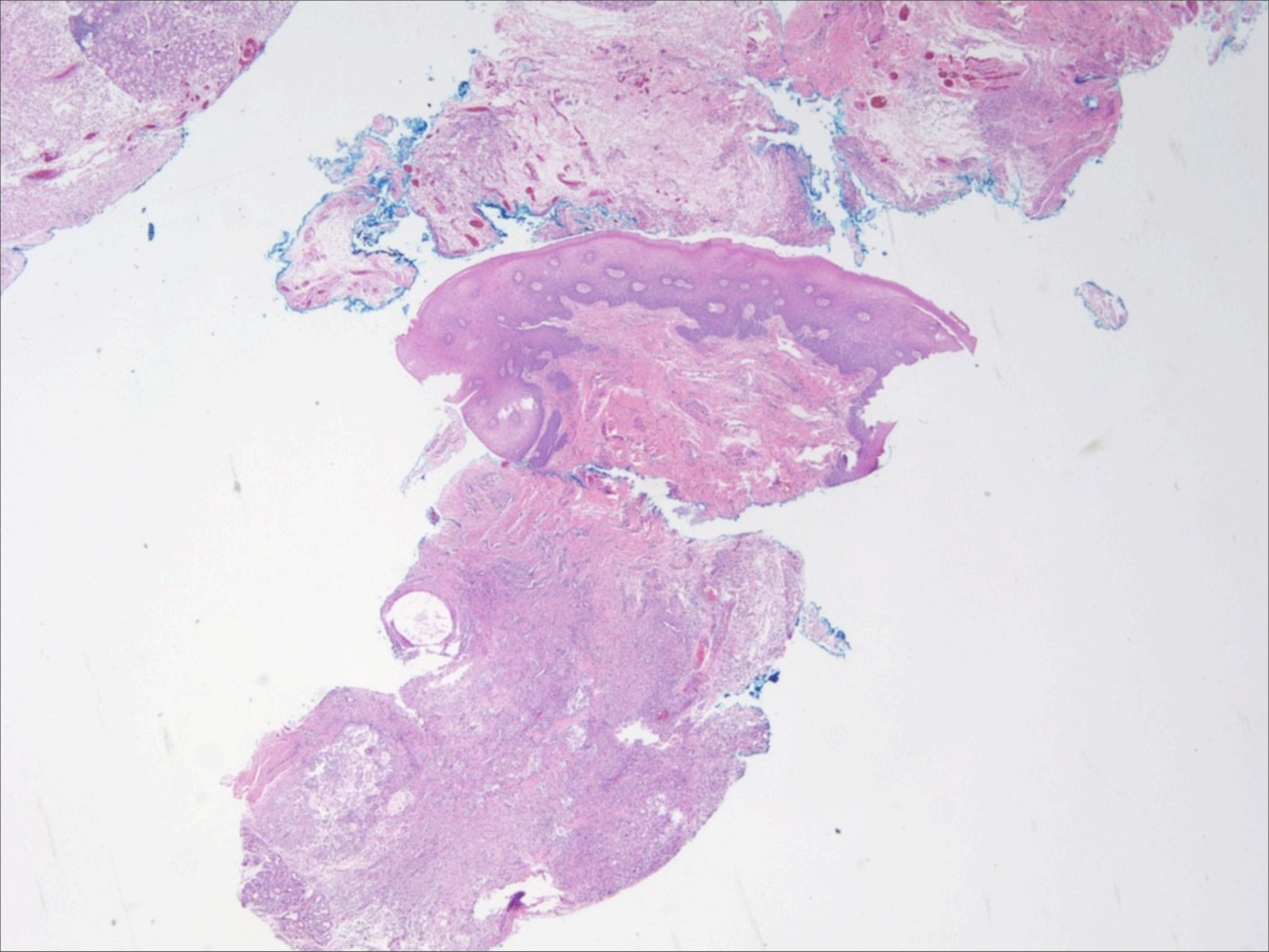
Tumoral Calcinosis

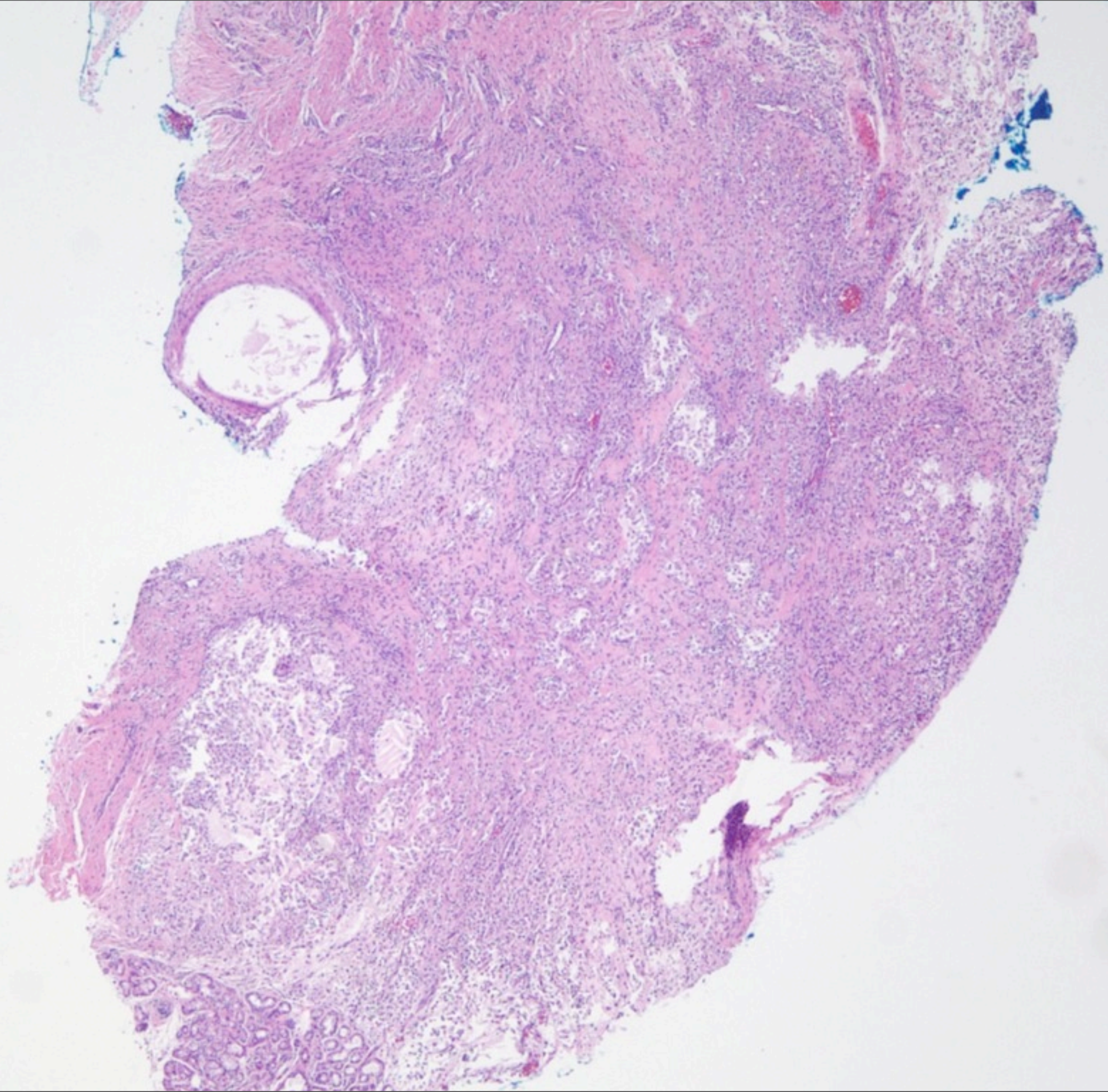


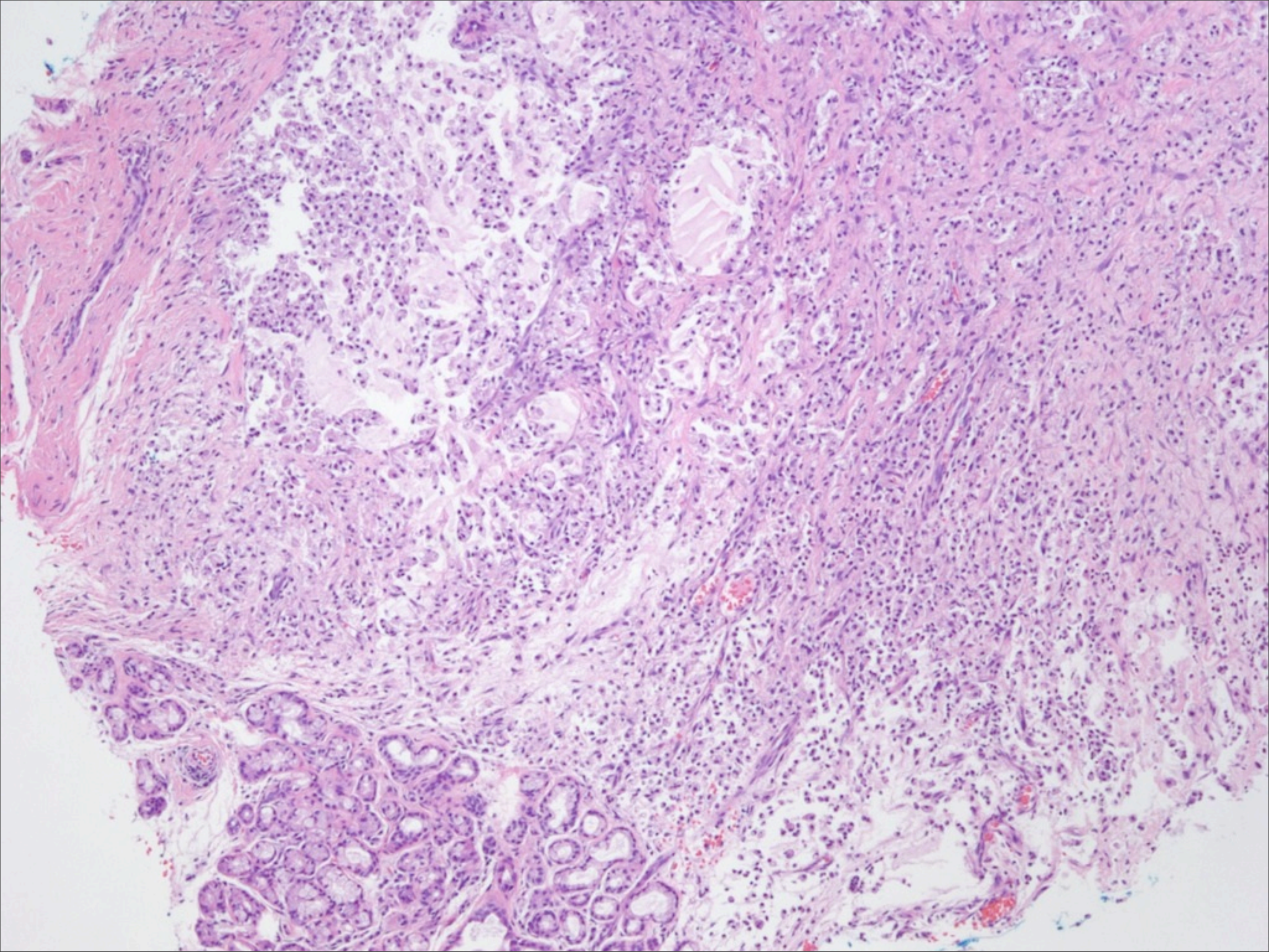
Pseudocysts of calcifications

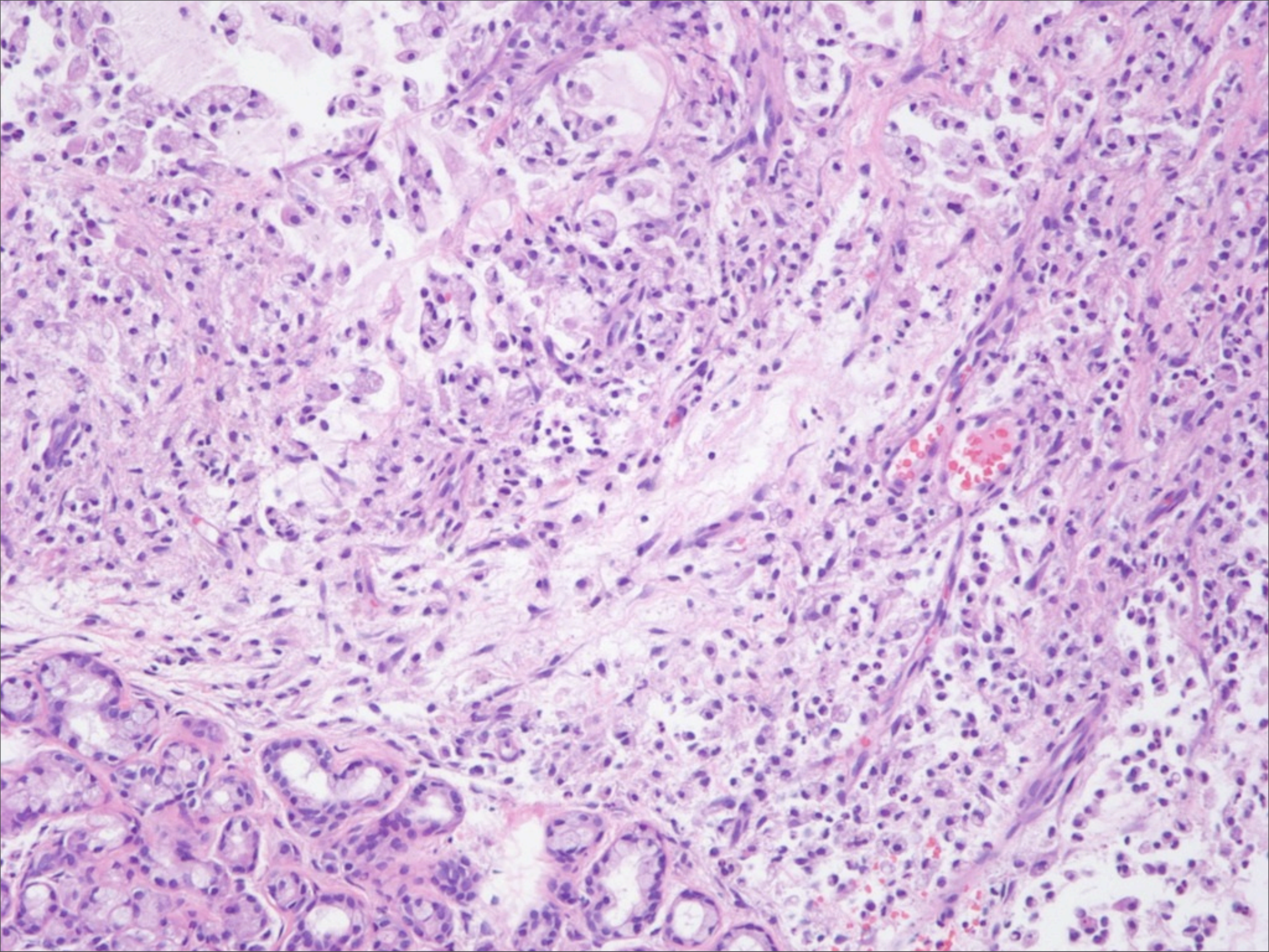
Foreign Body Giant Cells

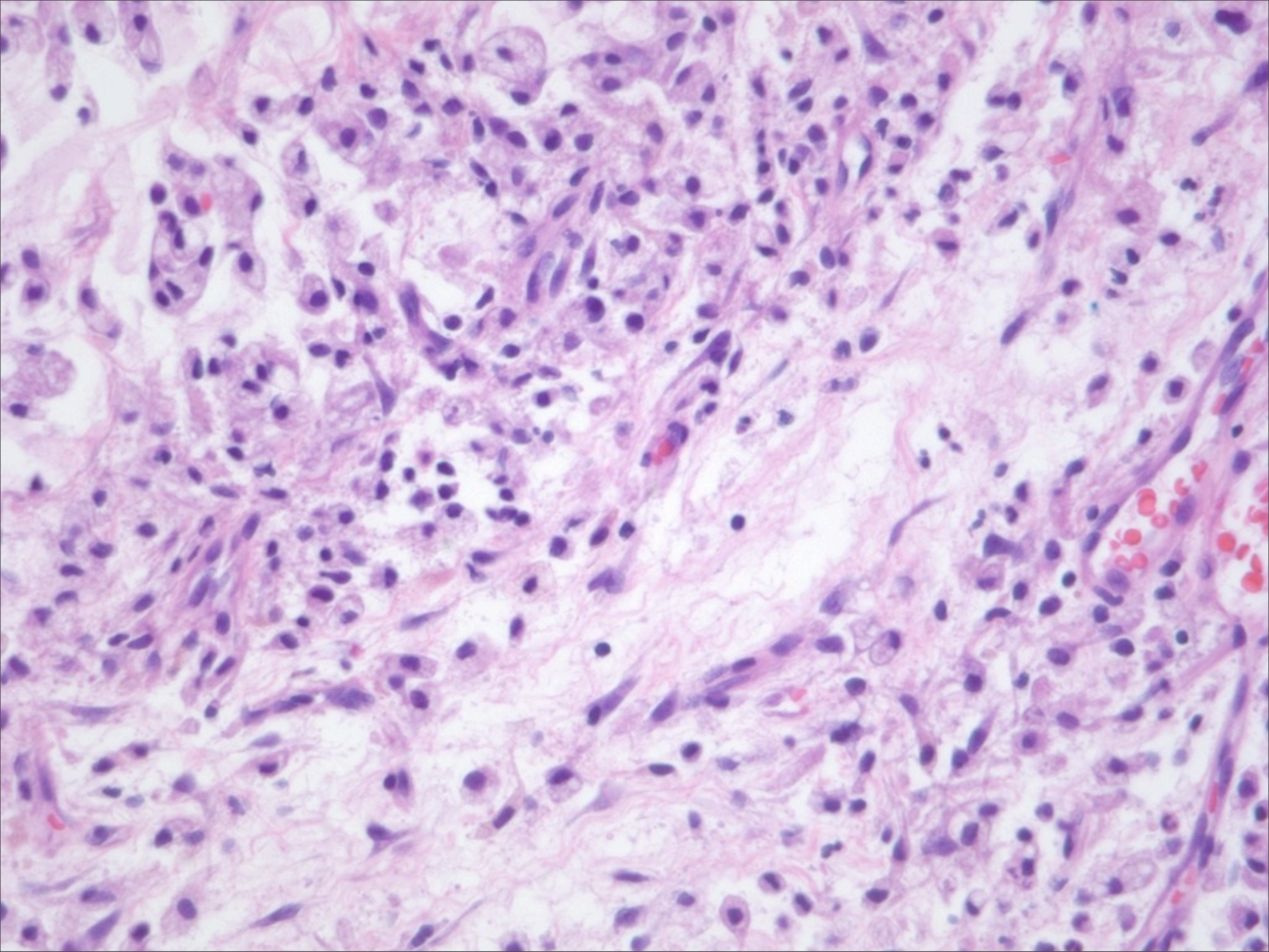
Deep Soft Tissue







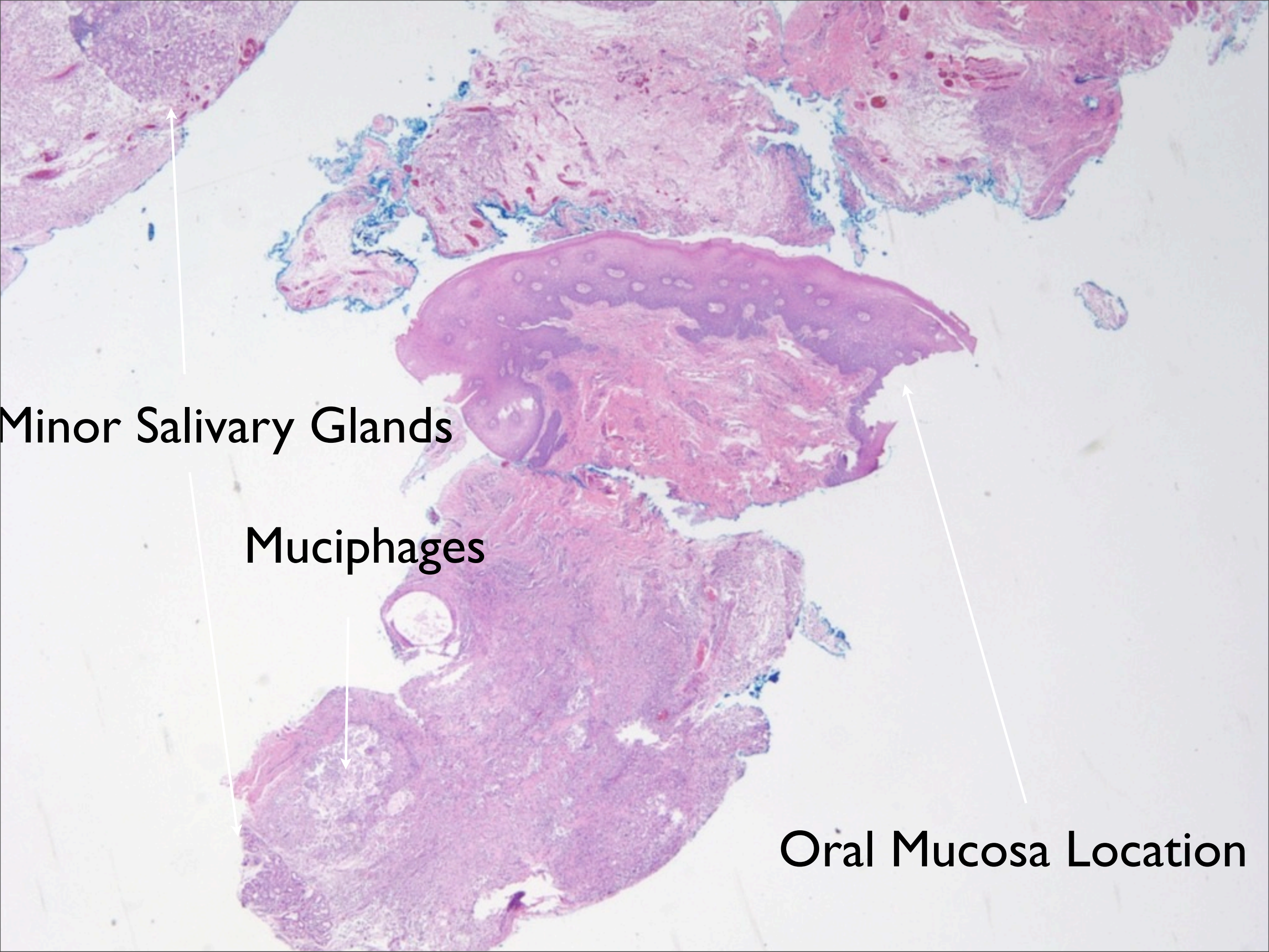




What is the best diagnosis?

- Myxoid liposarcoma
- Angiosarcoma
- Mucocele
- Mucinous carcinoma
- Tumid Lupus Erythematosus

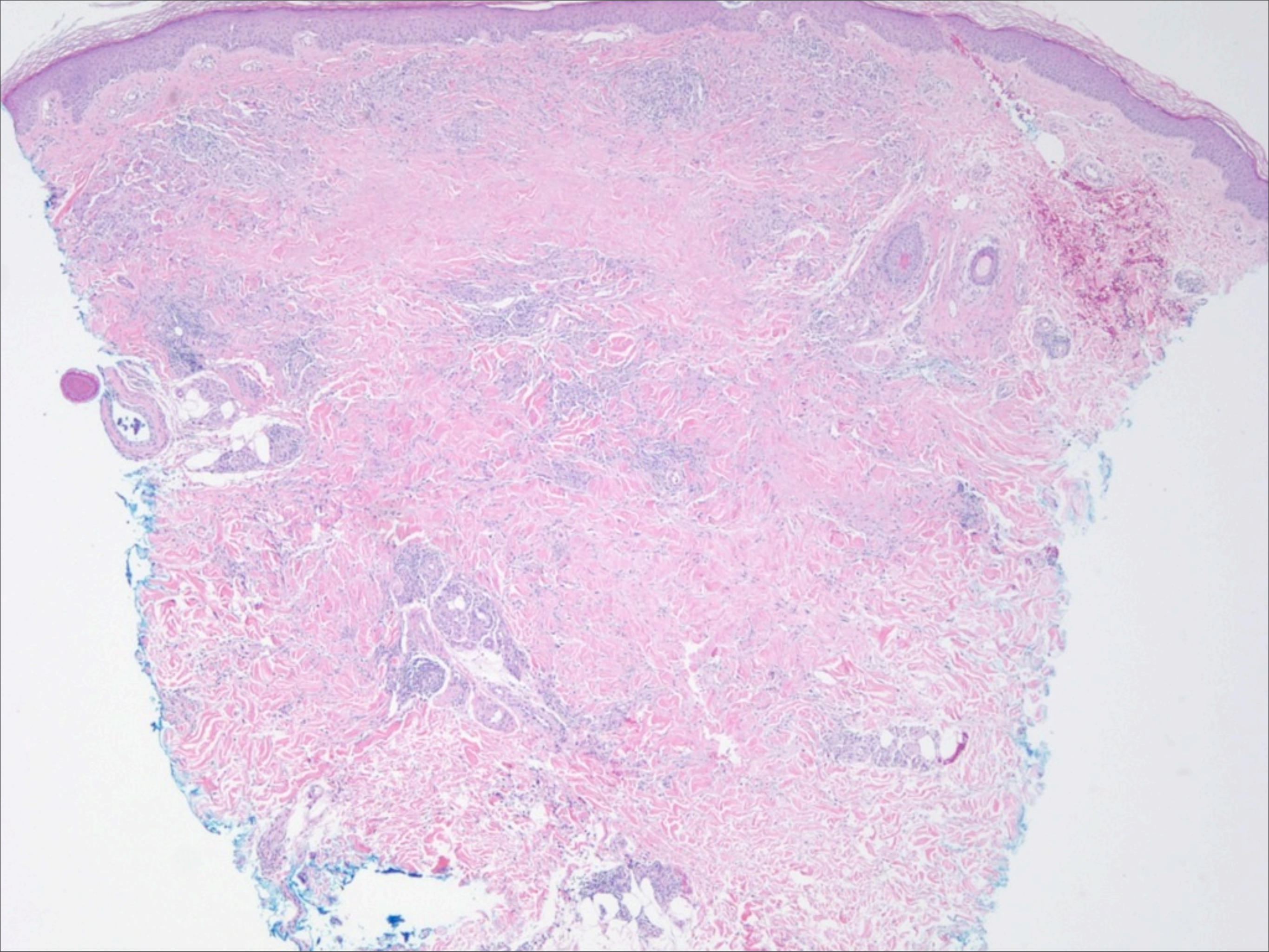
Mucocele

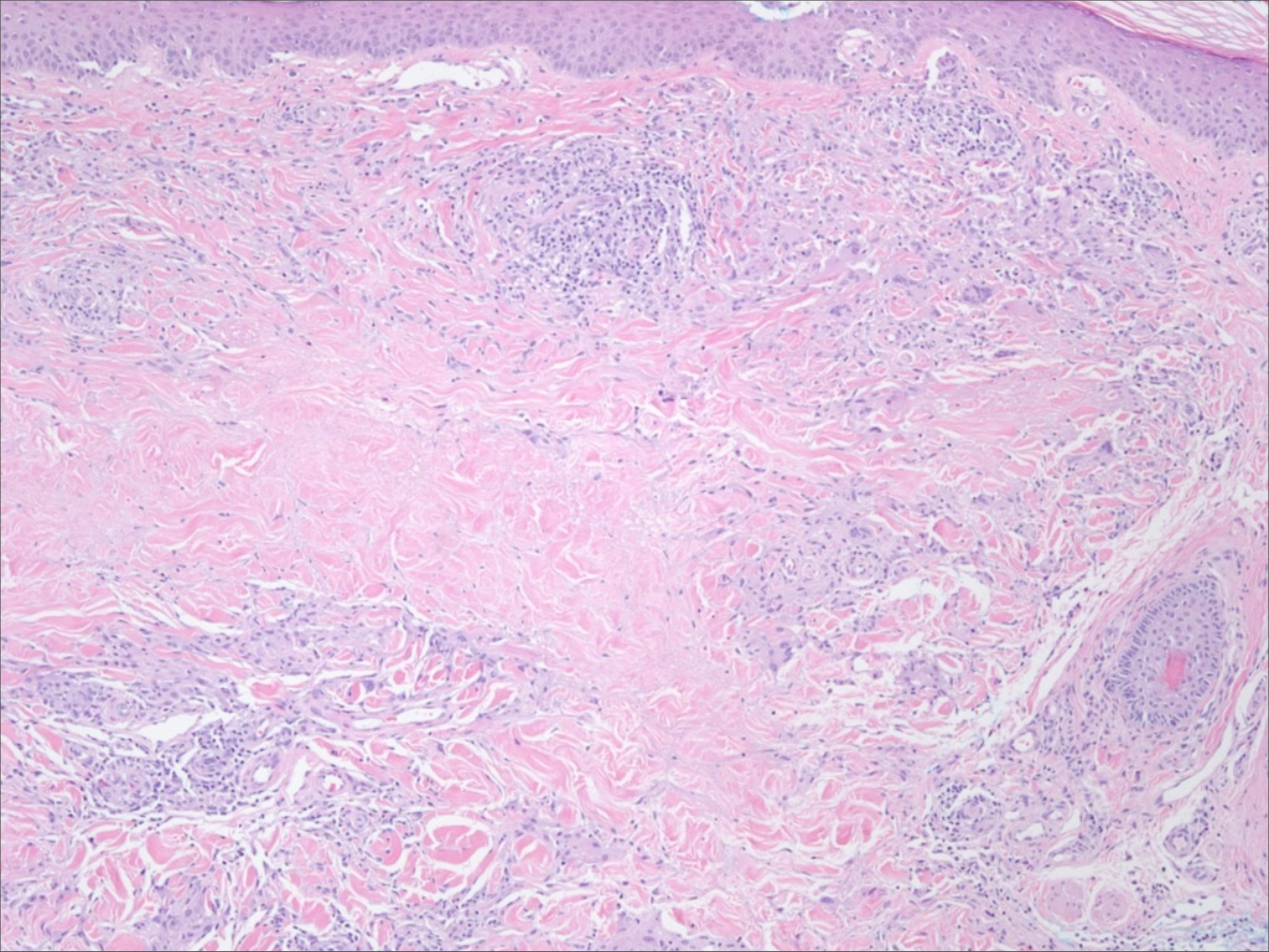


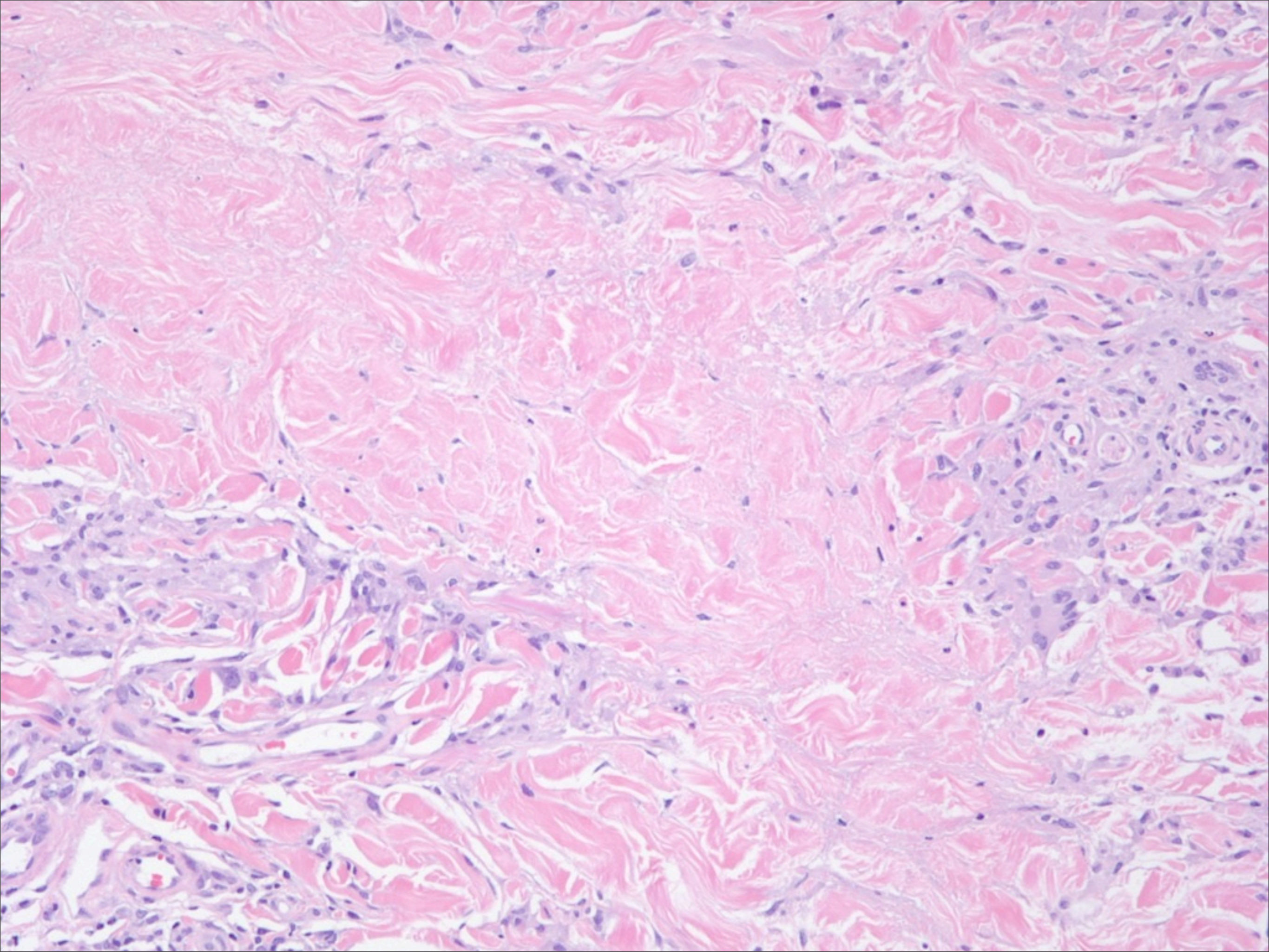
Minor Salivary Glands

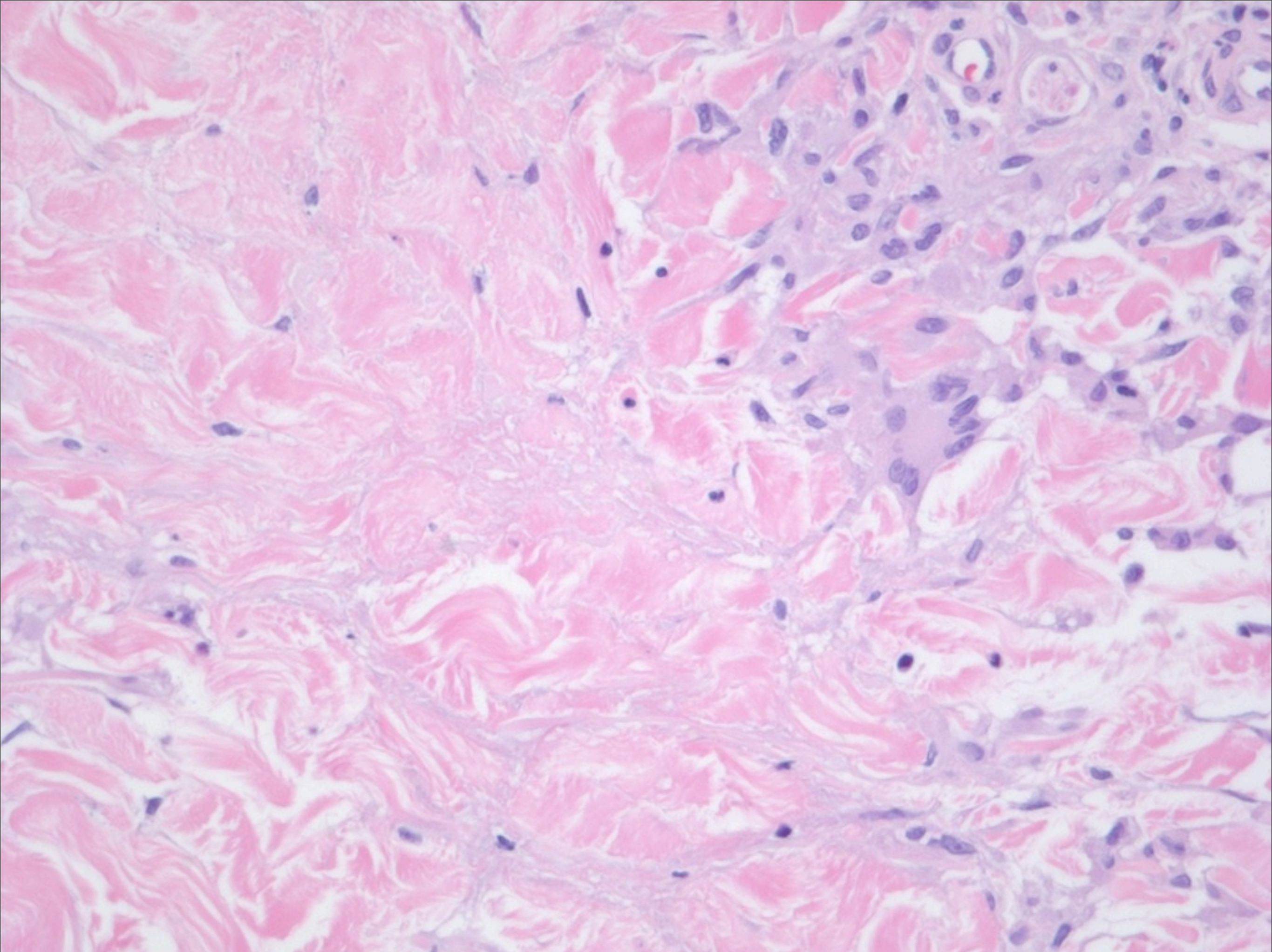
Muciphages

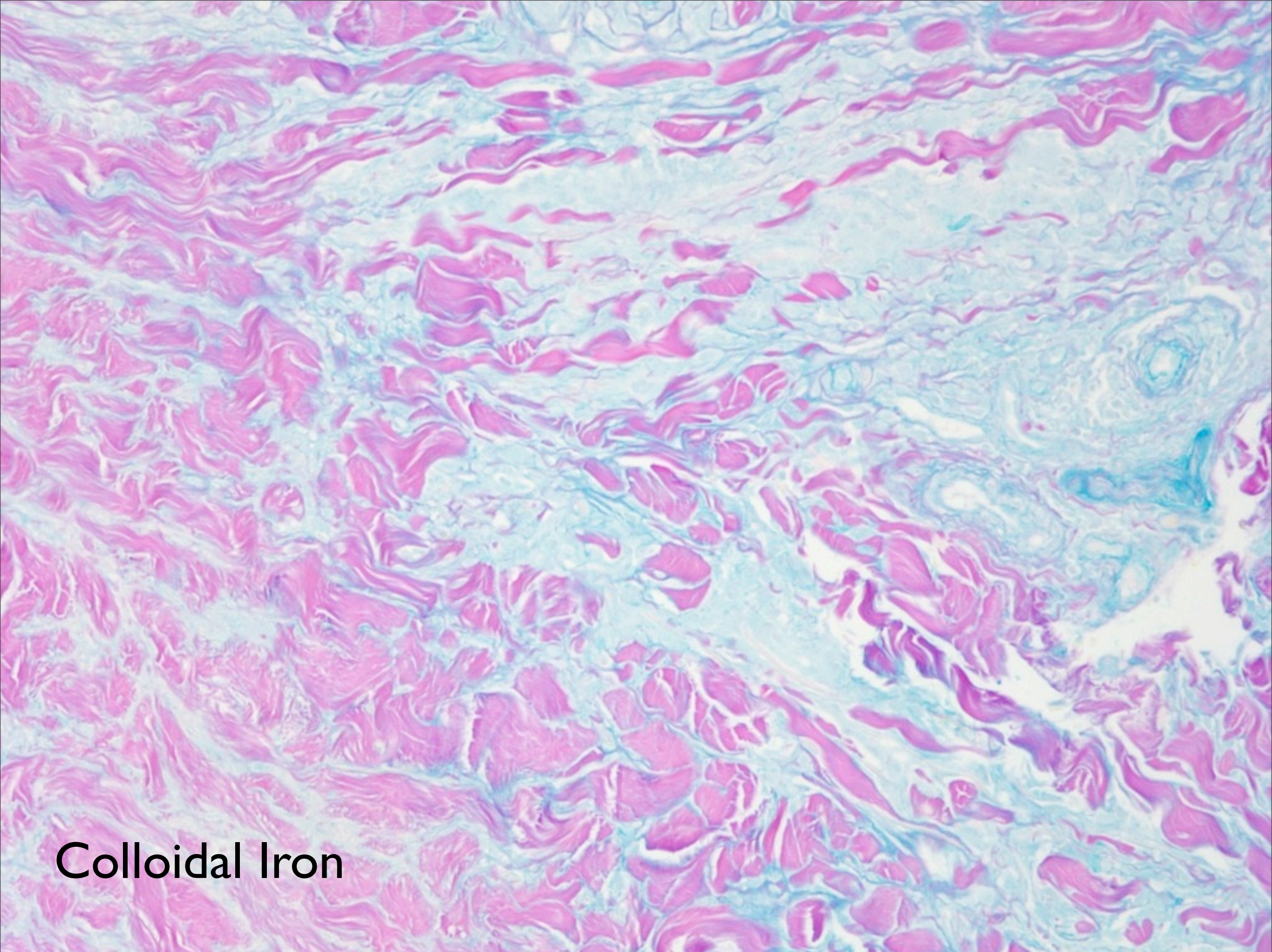
Oral Mucosa Location









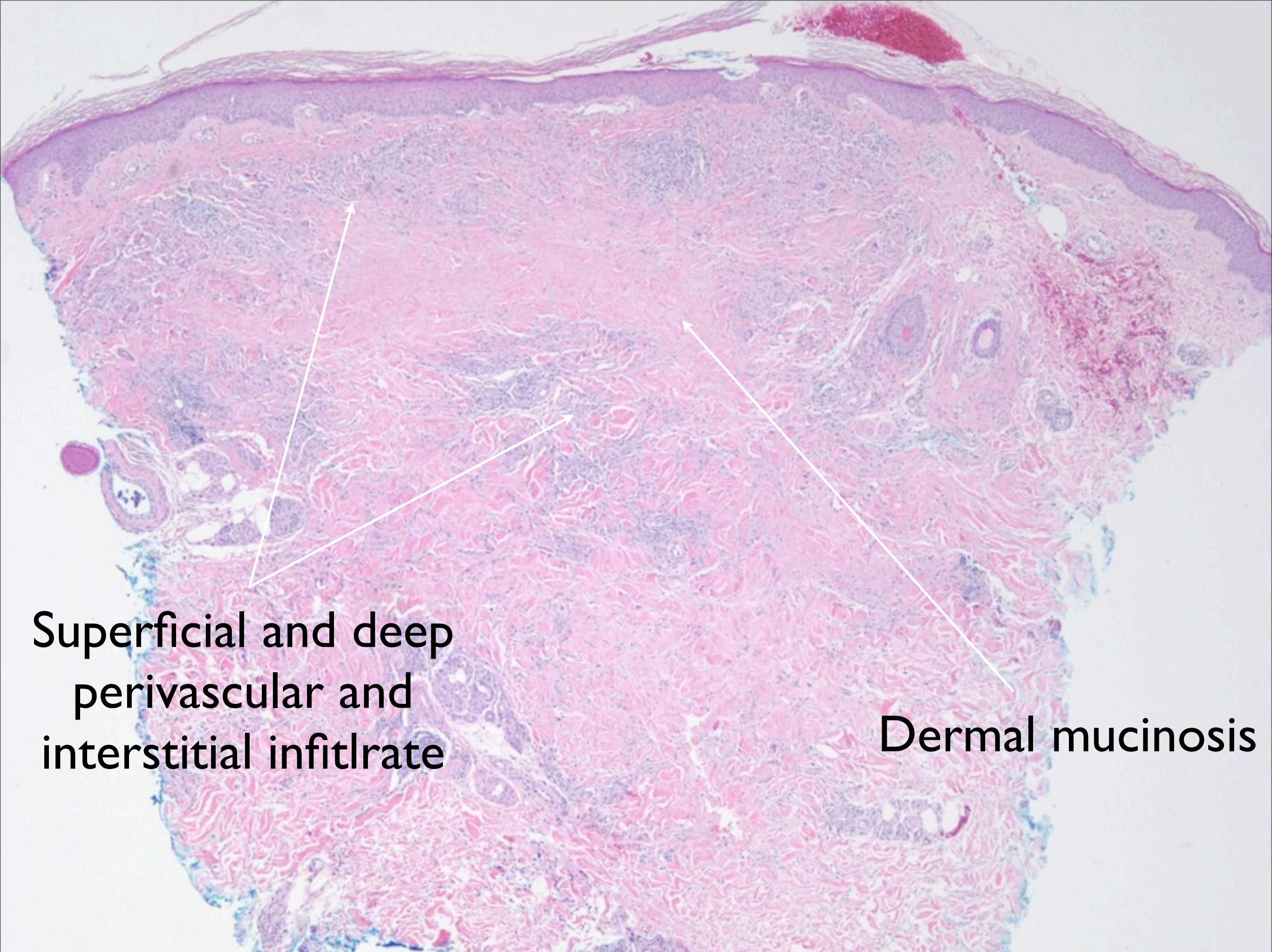


Colloidal Iron

What is the best diagnosis?

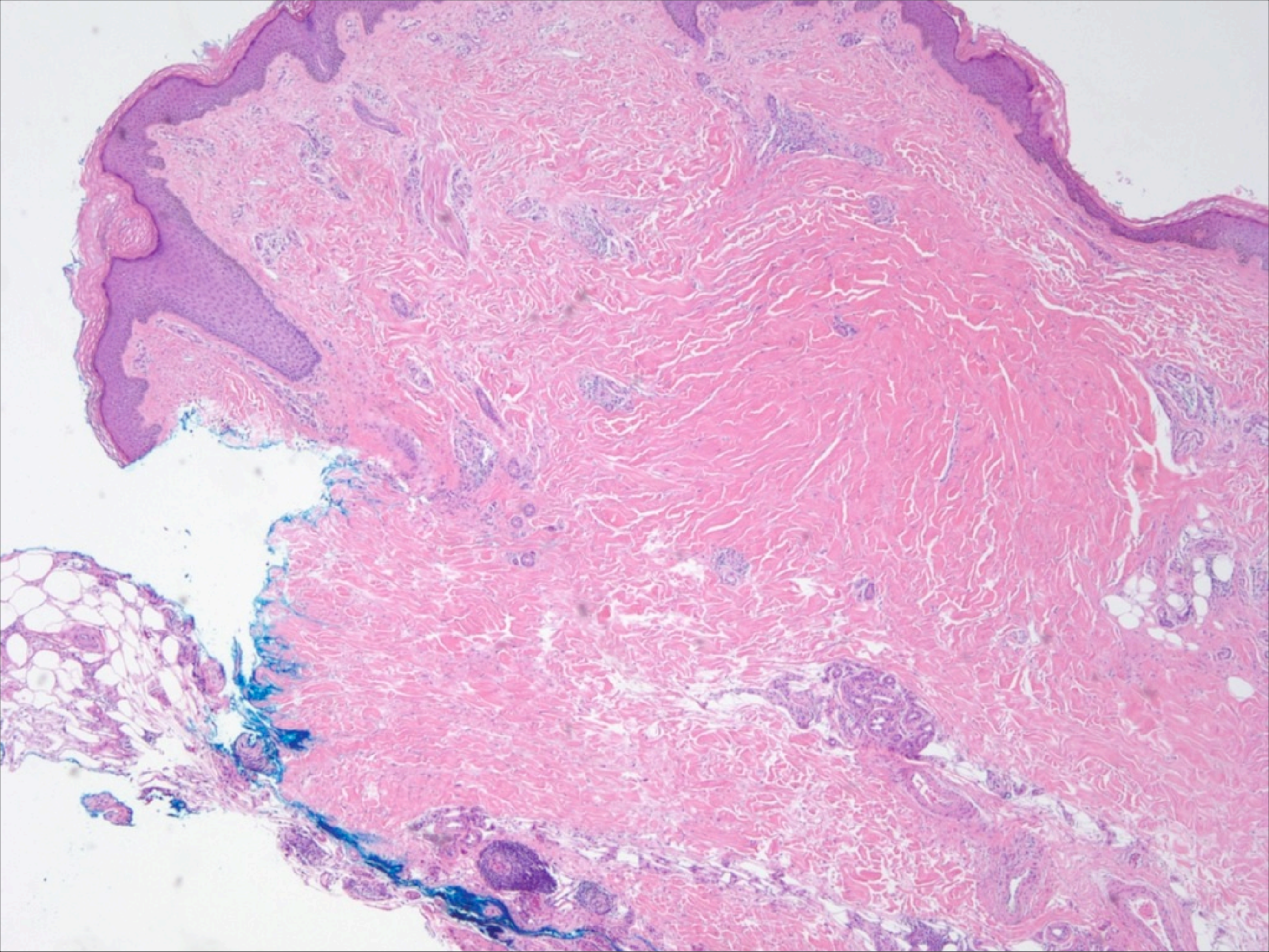
- Granuloma annulare
- Necrobiosis lipoidica
- Necrobiotic xanthogranuloma
- Reticular erythematous mucinosis
- Necrotizing sarcoidosis

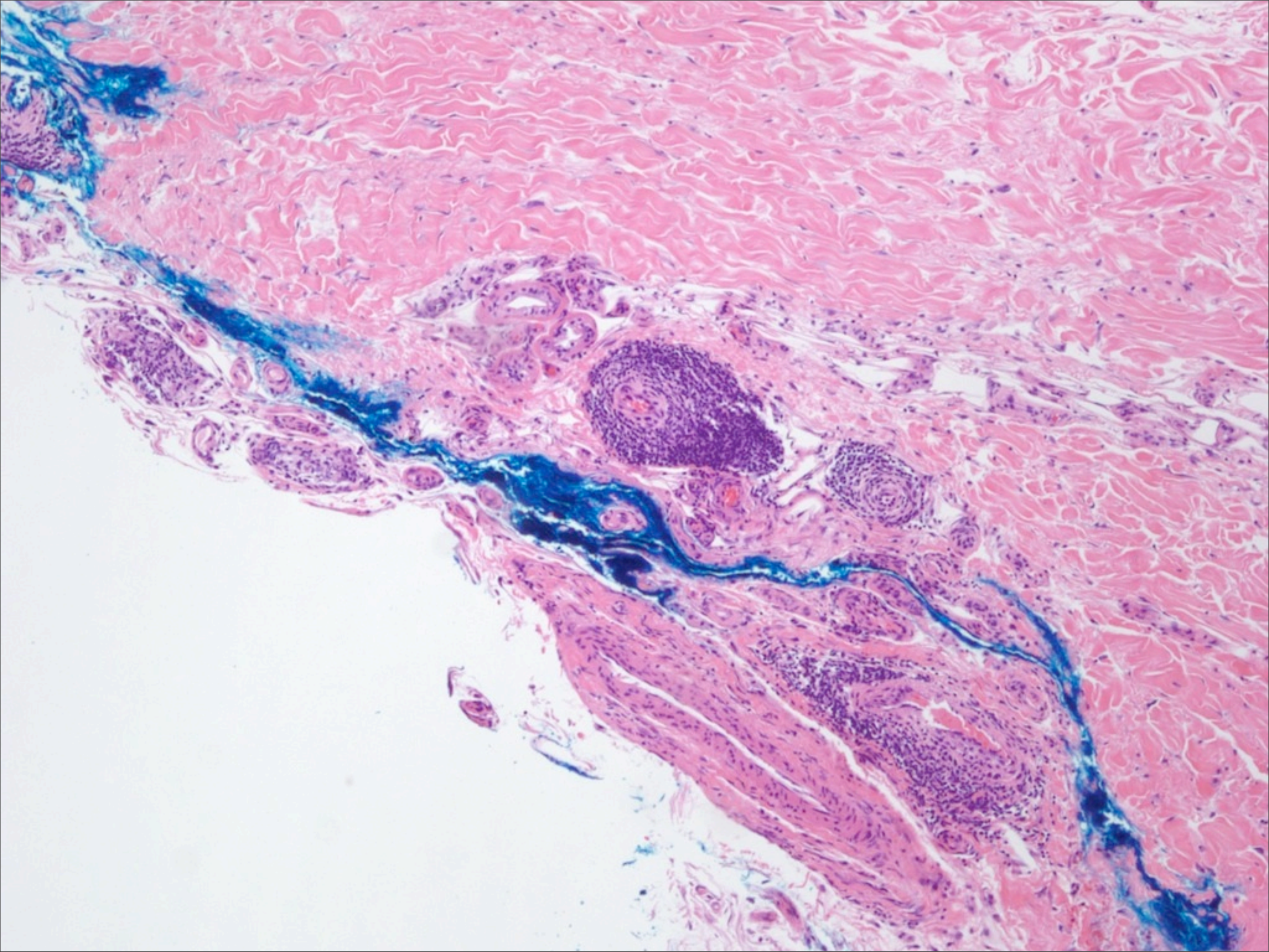
Granuloma Annulare

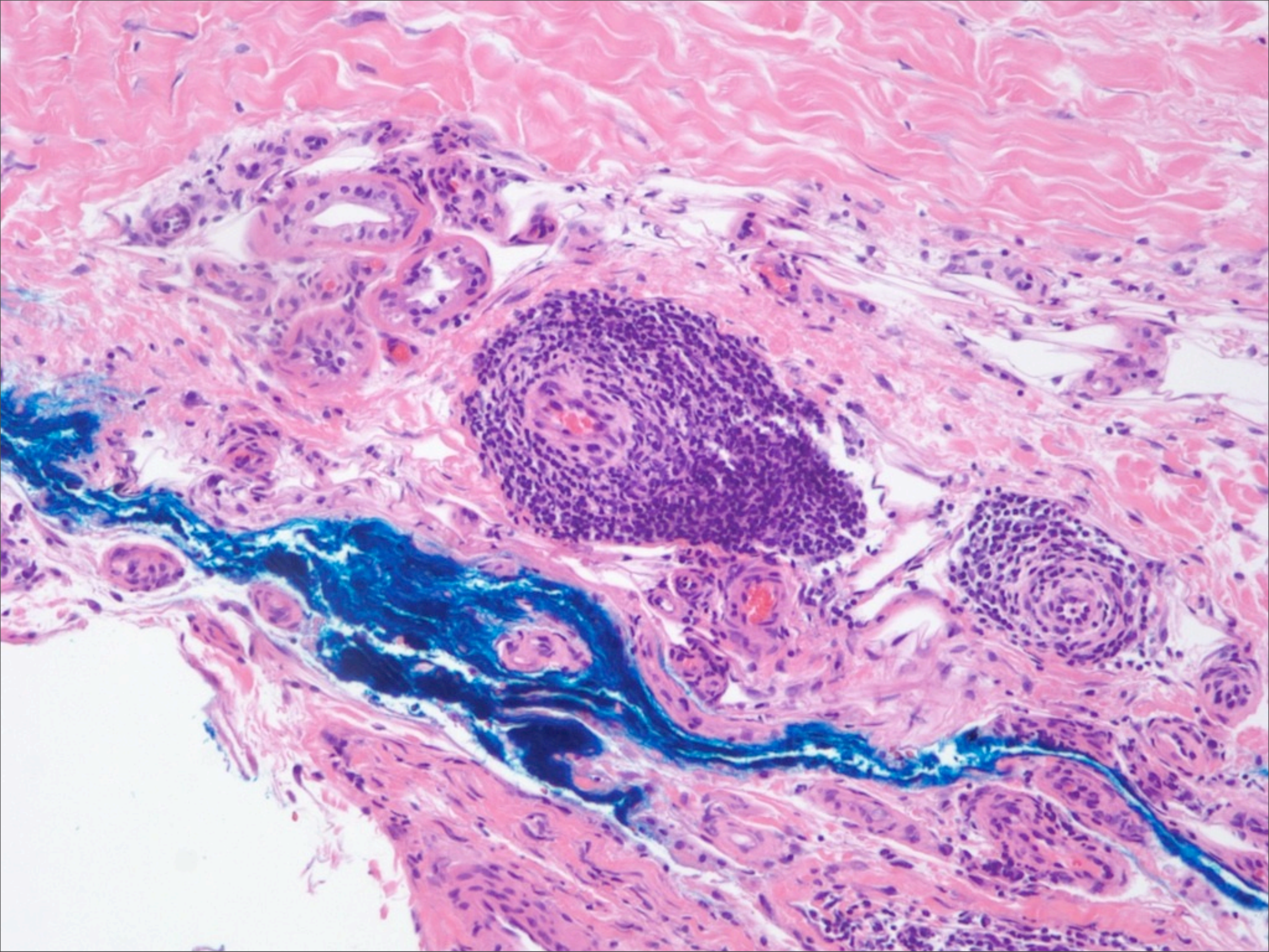


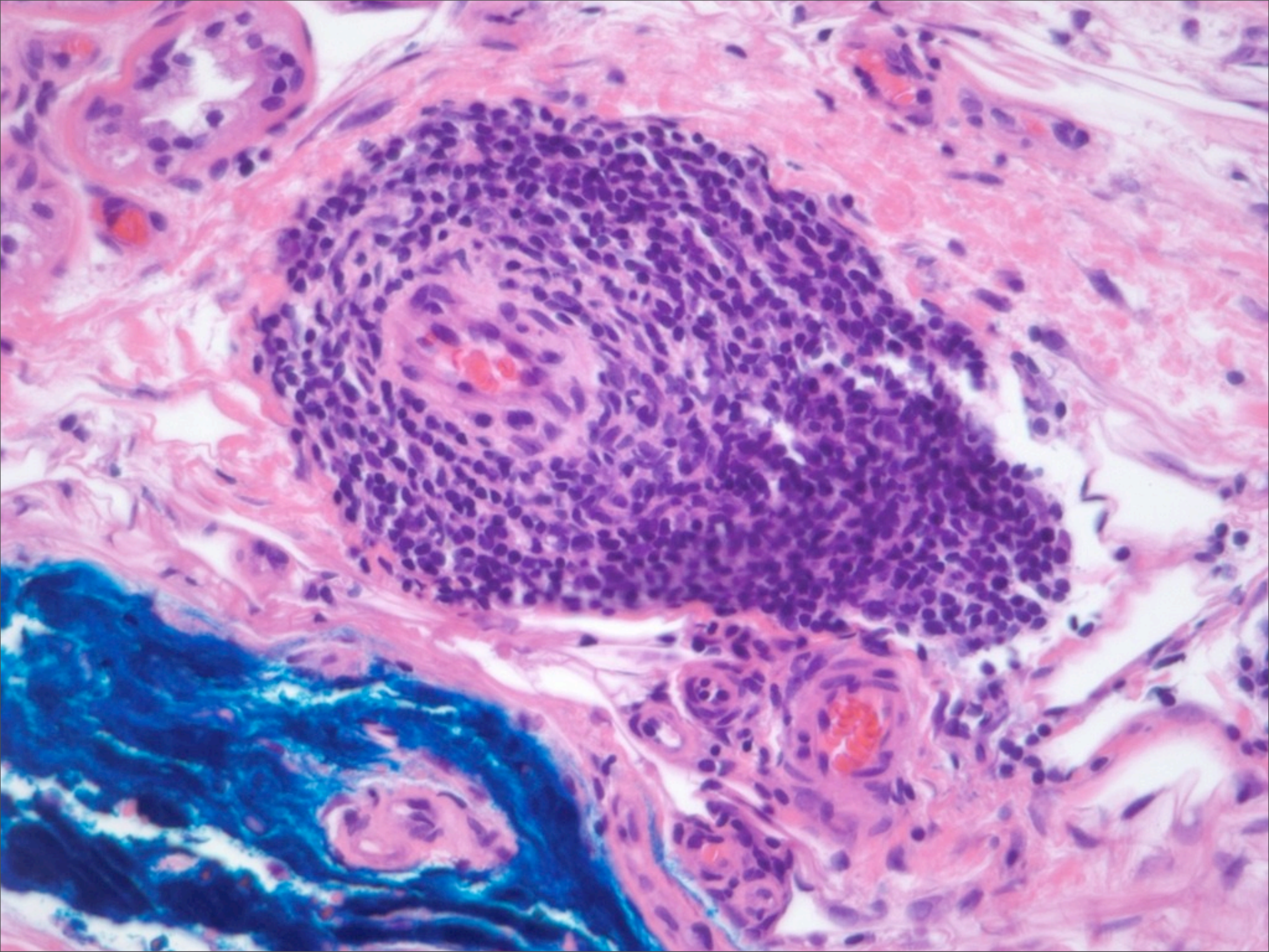
**Superficial and deep
perivascular and
interstitial infiltrate**

Dermal mucinosis







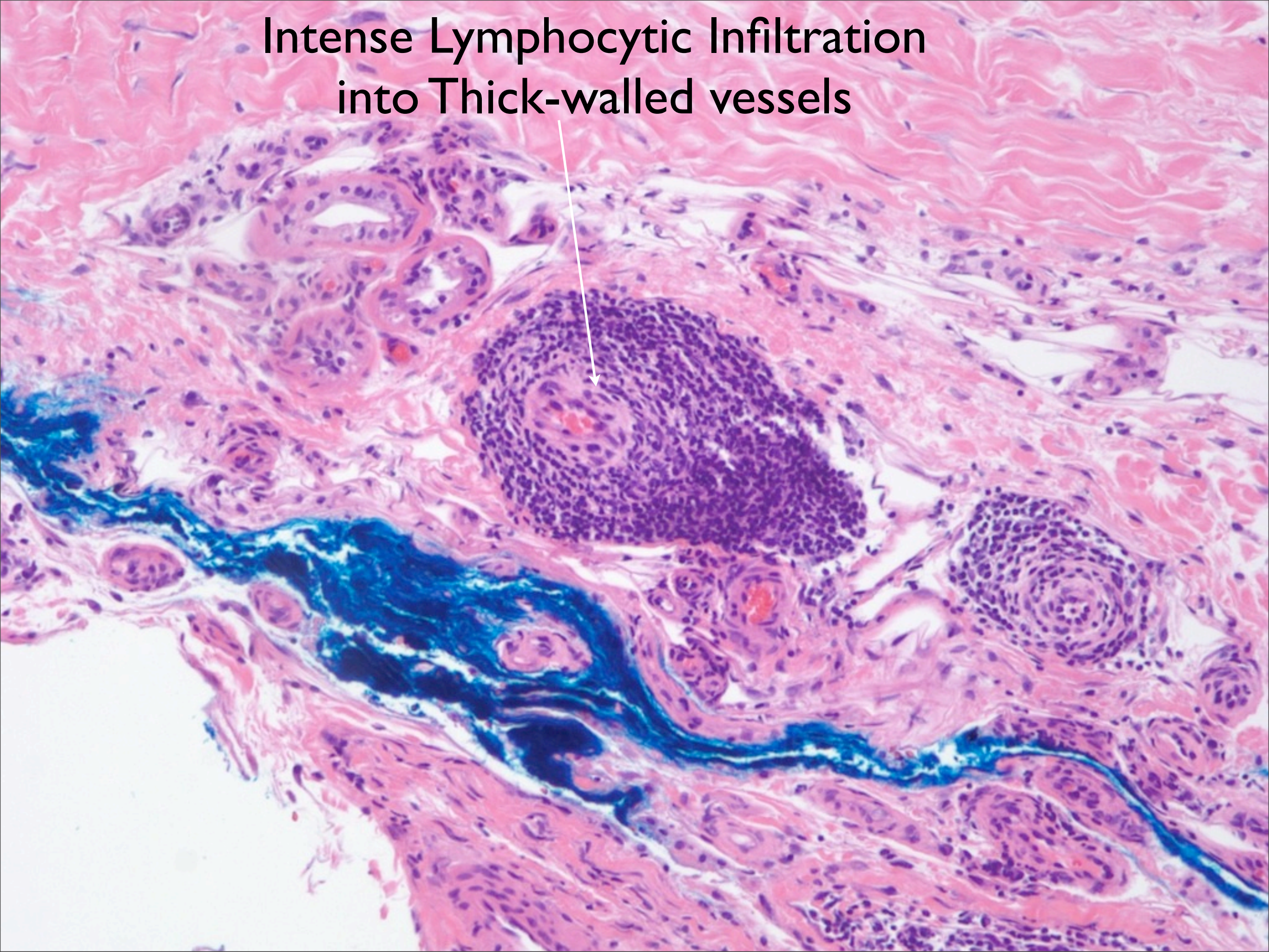


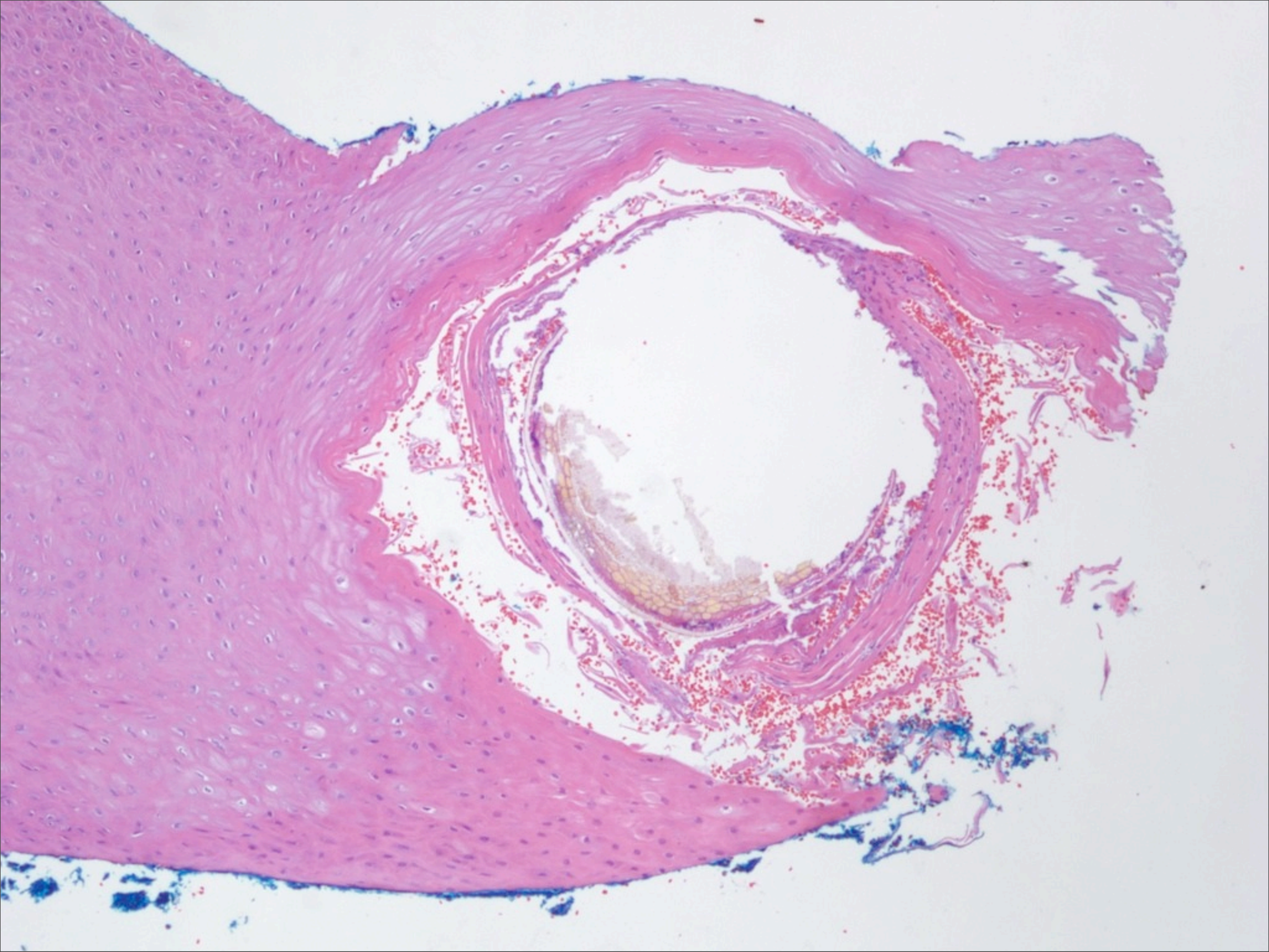
Lymphocytic Vasculitis

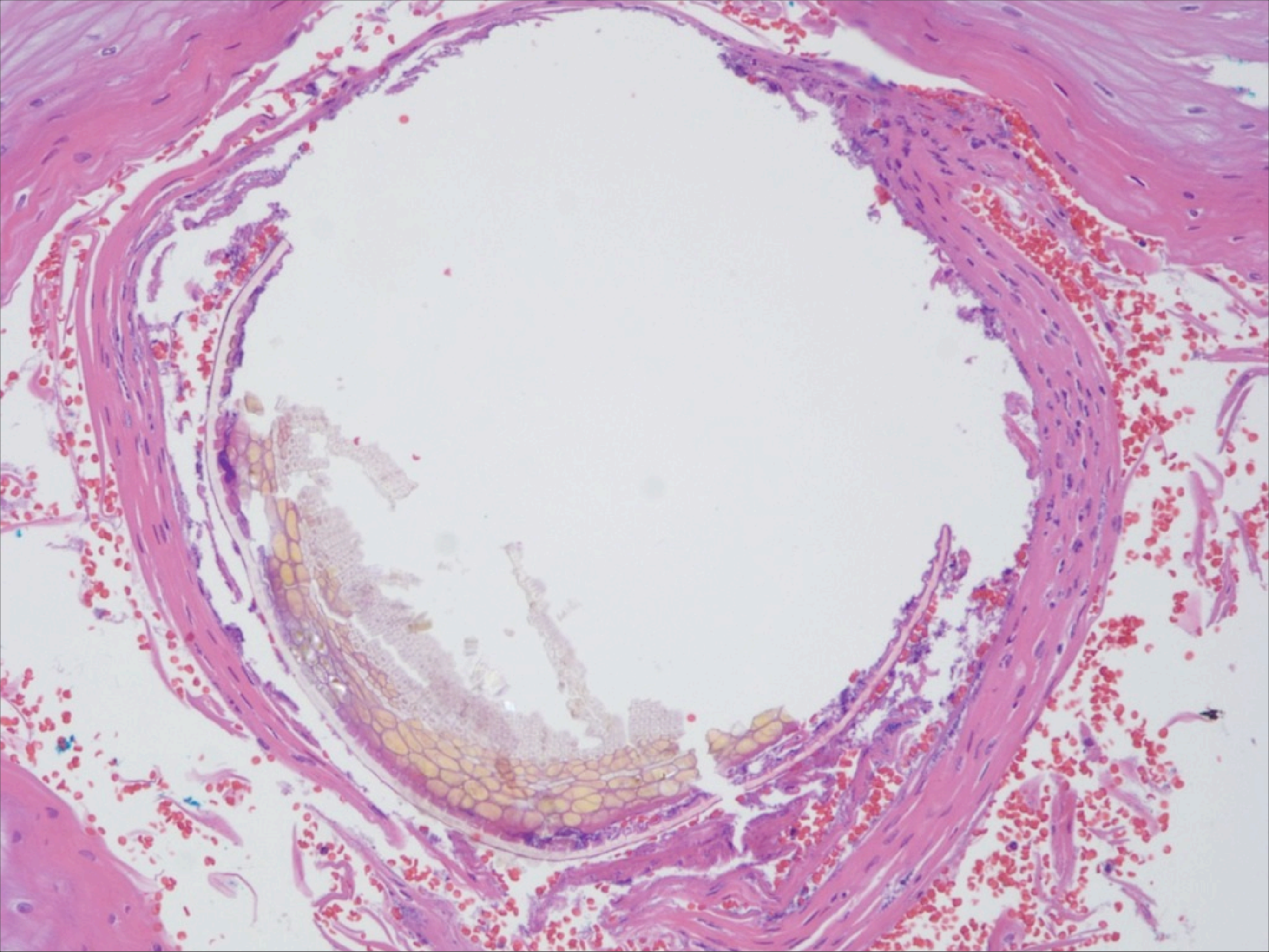
Notes

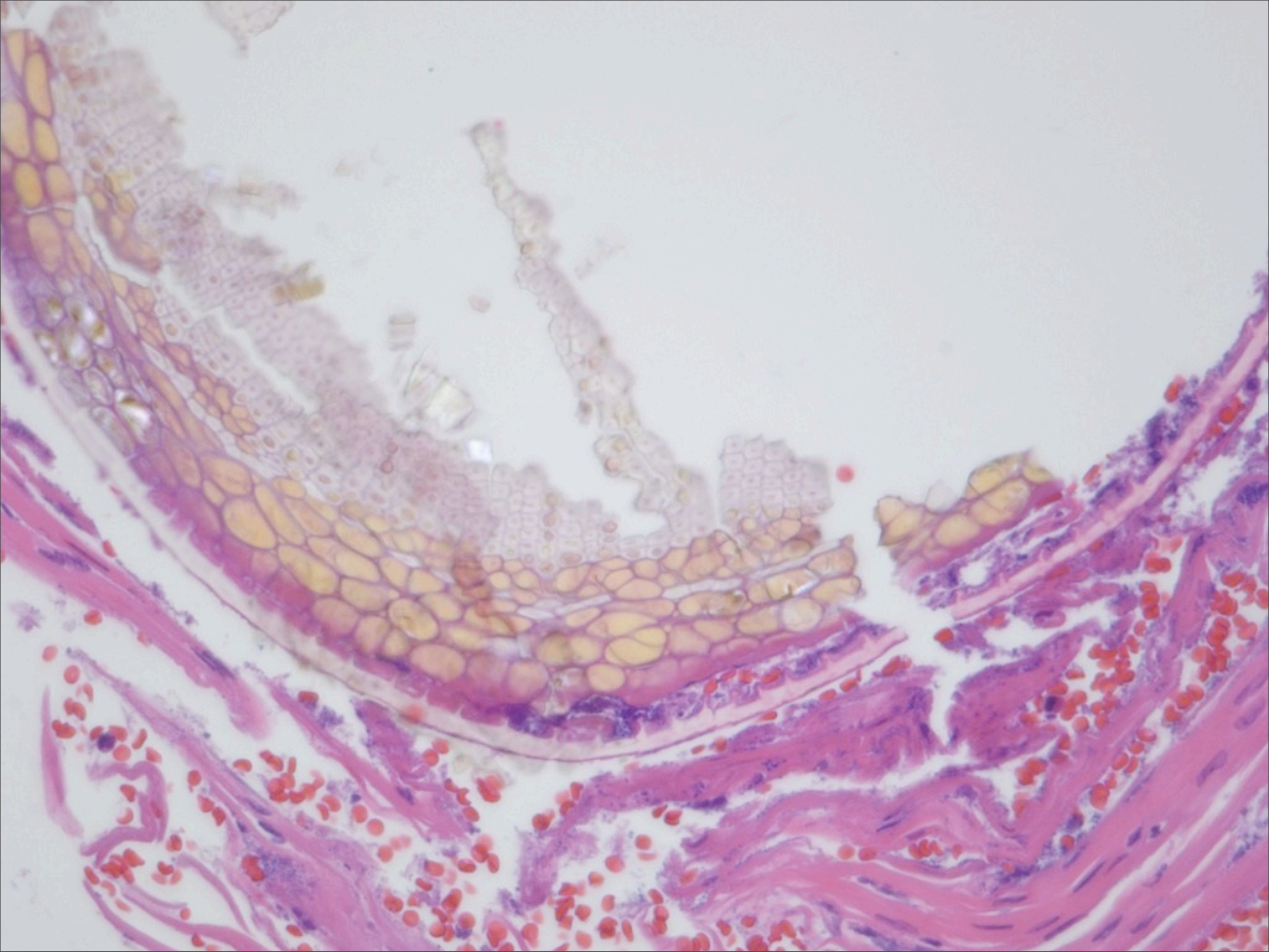
- Rule out collagen vascular disease
- Rule out viral or bacterial infection
- Rule out drug reaction

Intense Lymphocytic Infiltration
into Thick-walled vessels









Foreign Body-Splinter