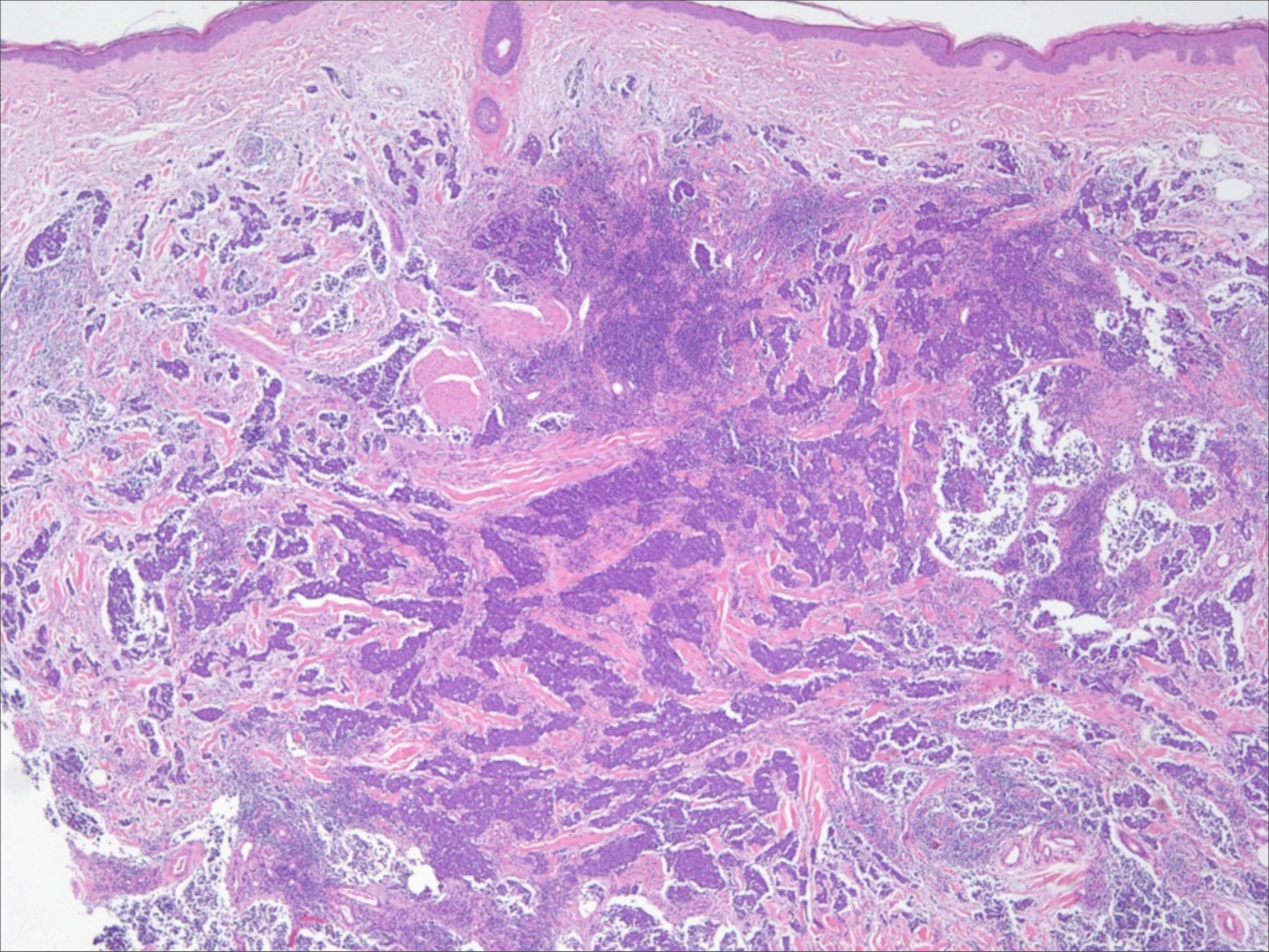
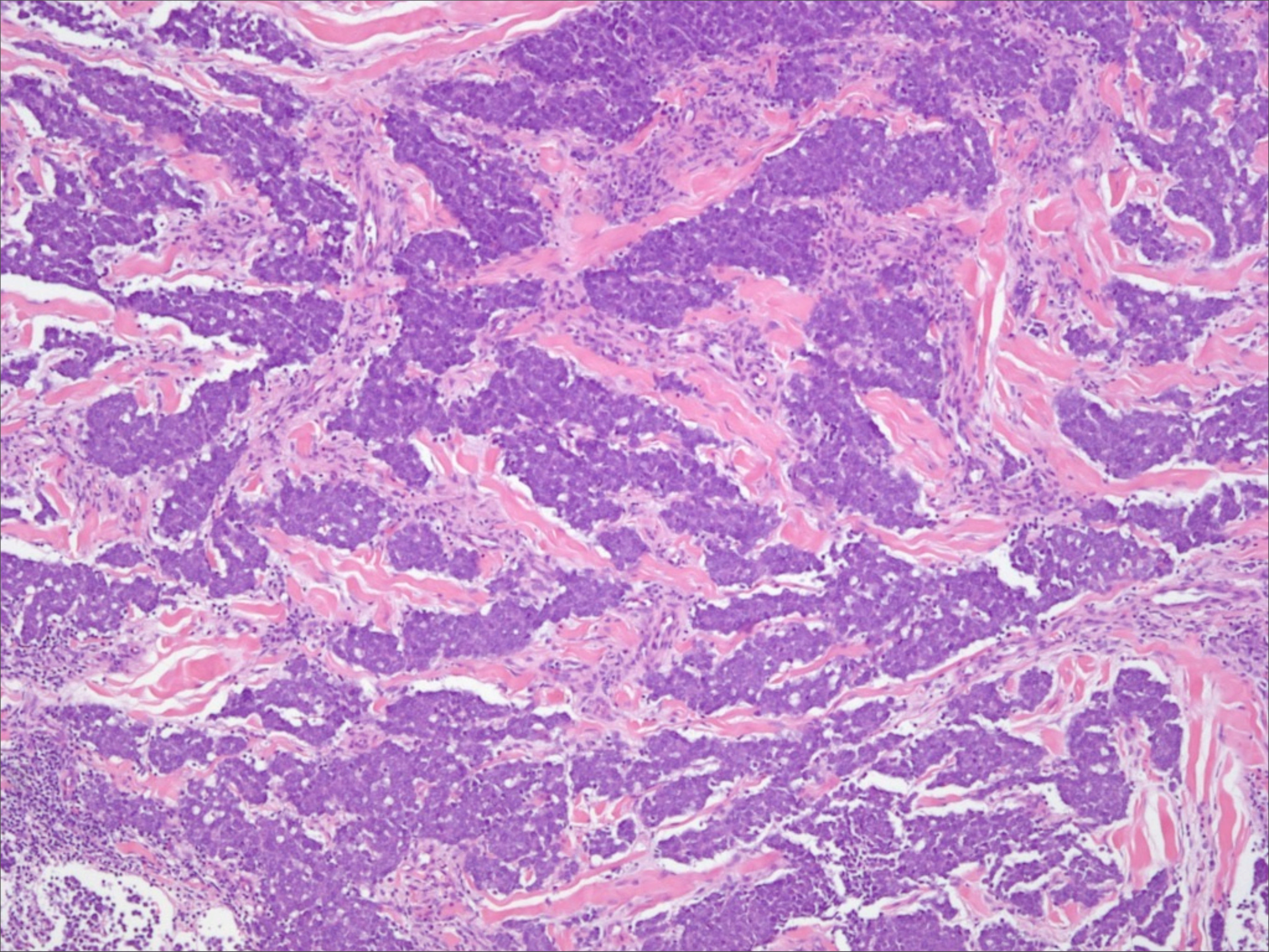


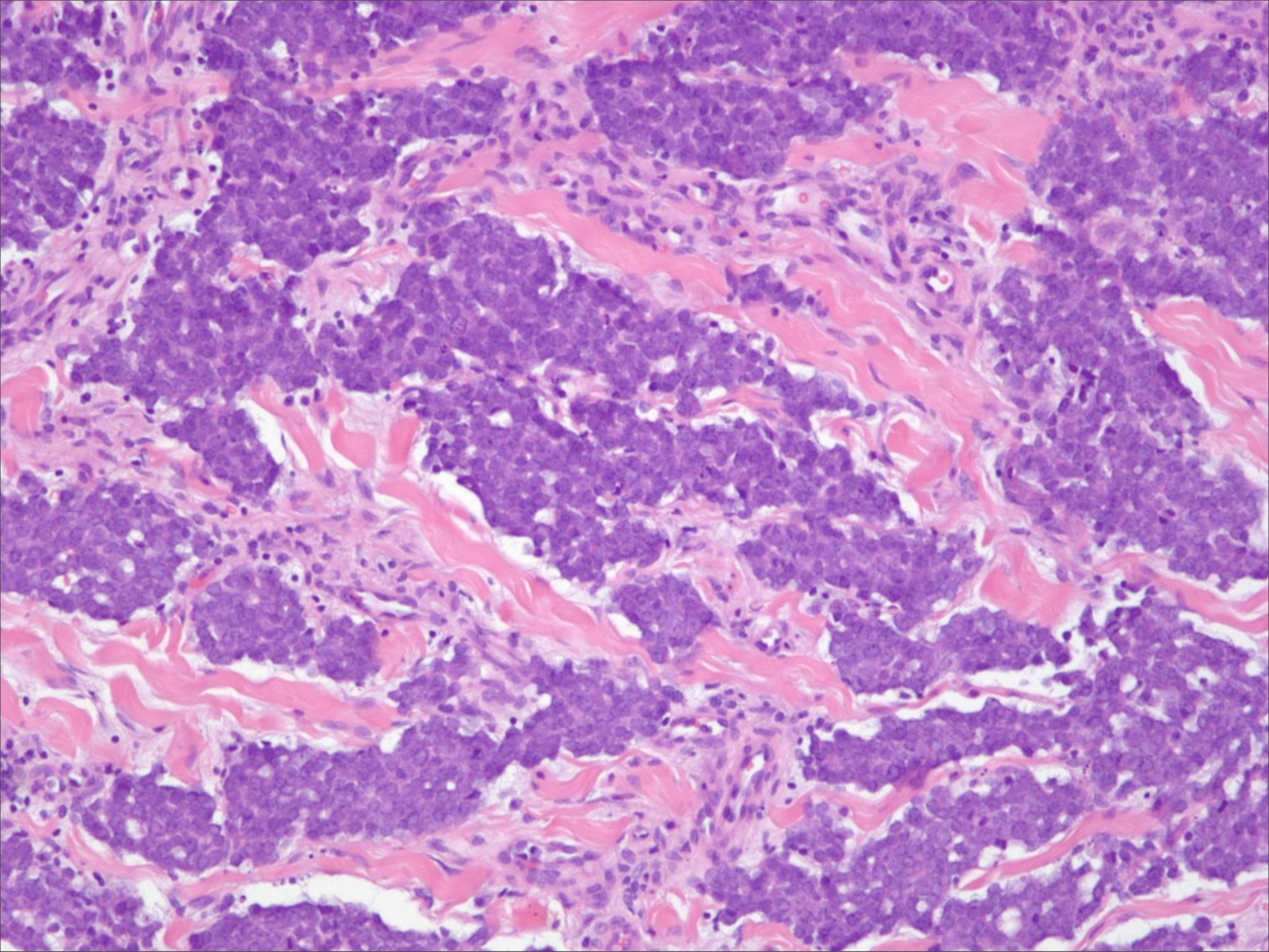
Dermatopathology

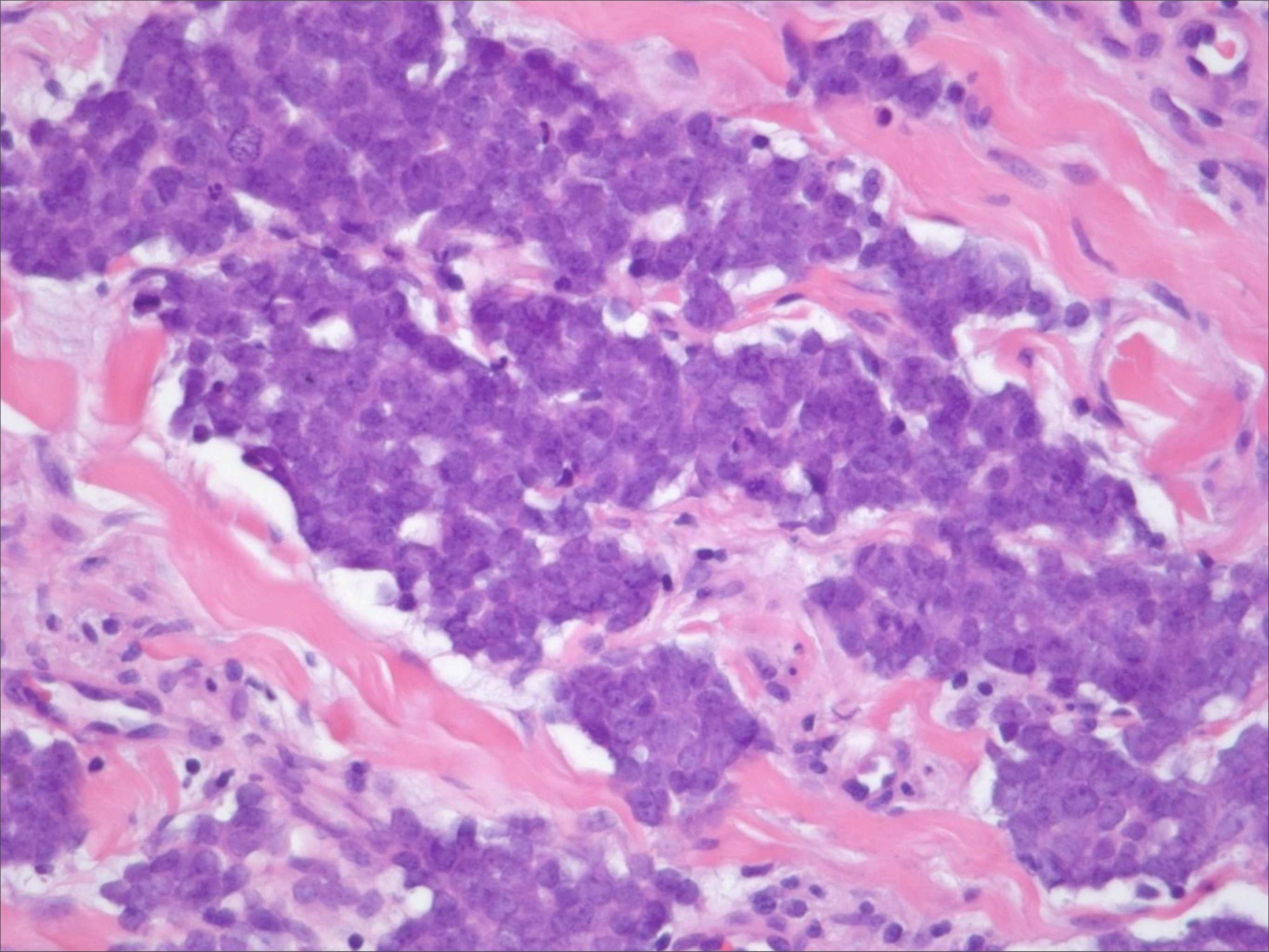
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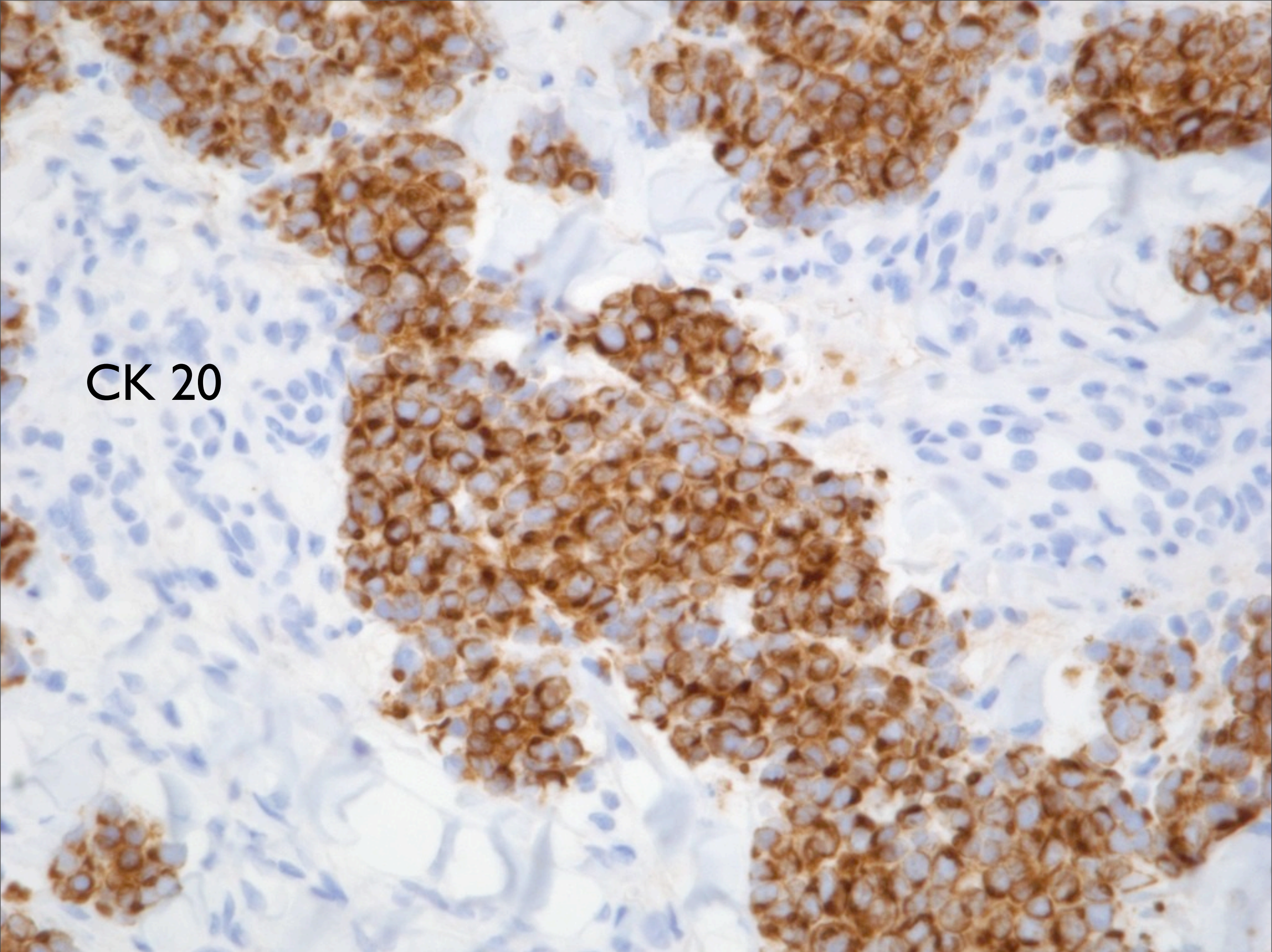


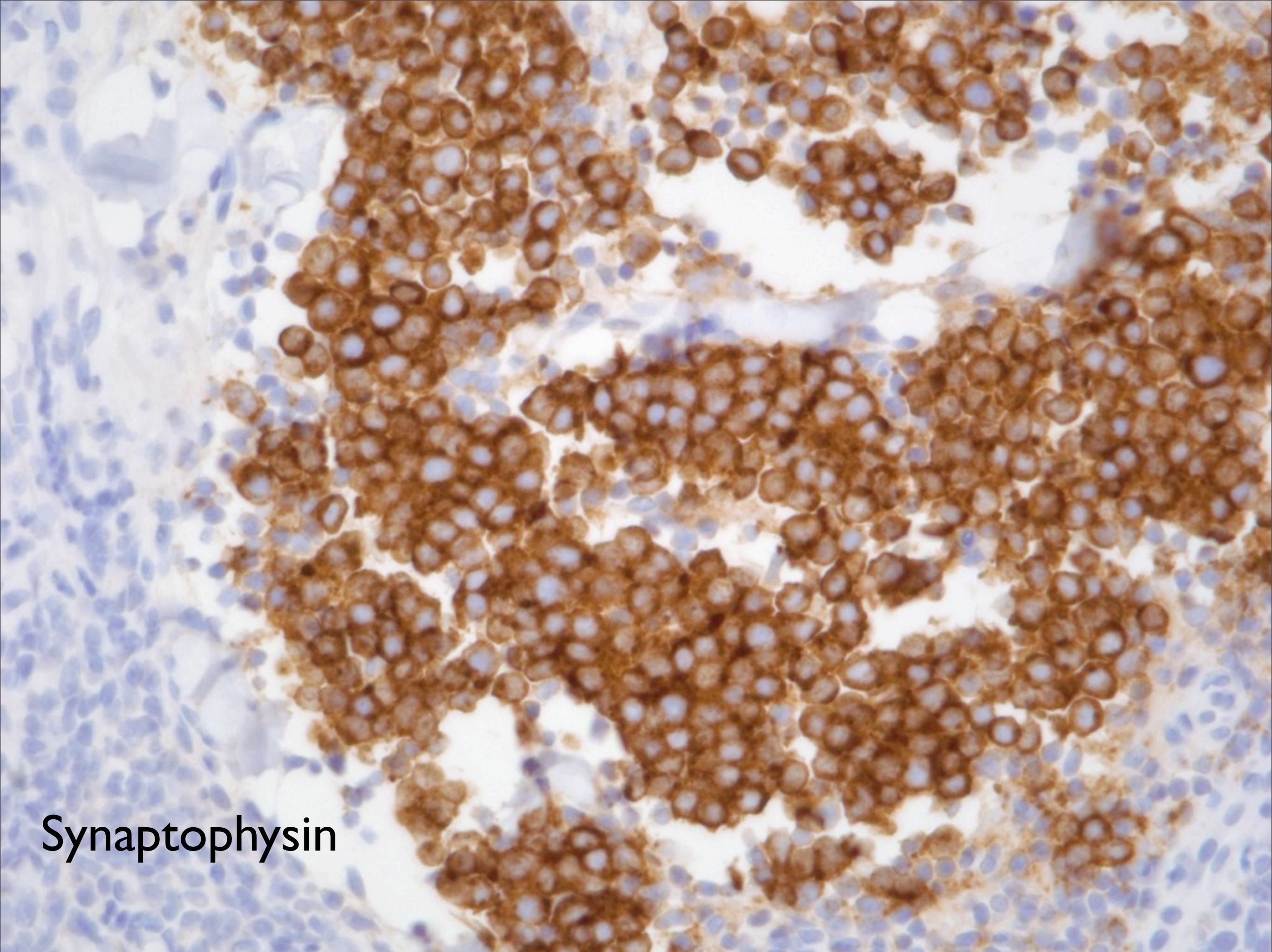






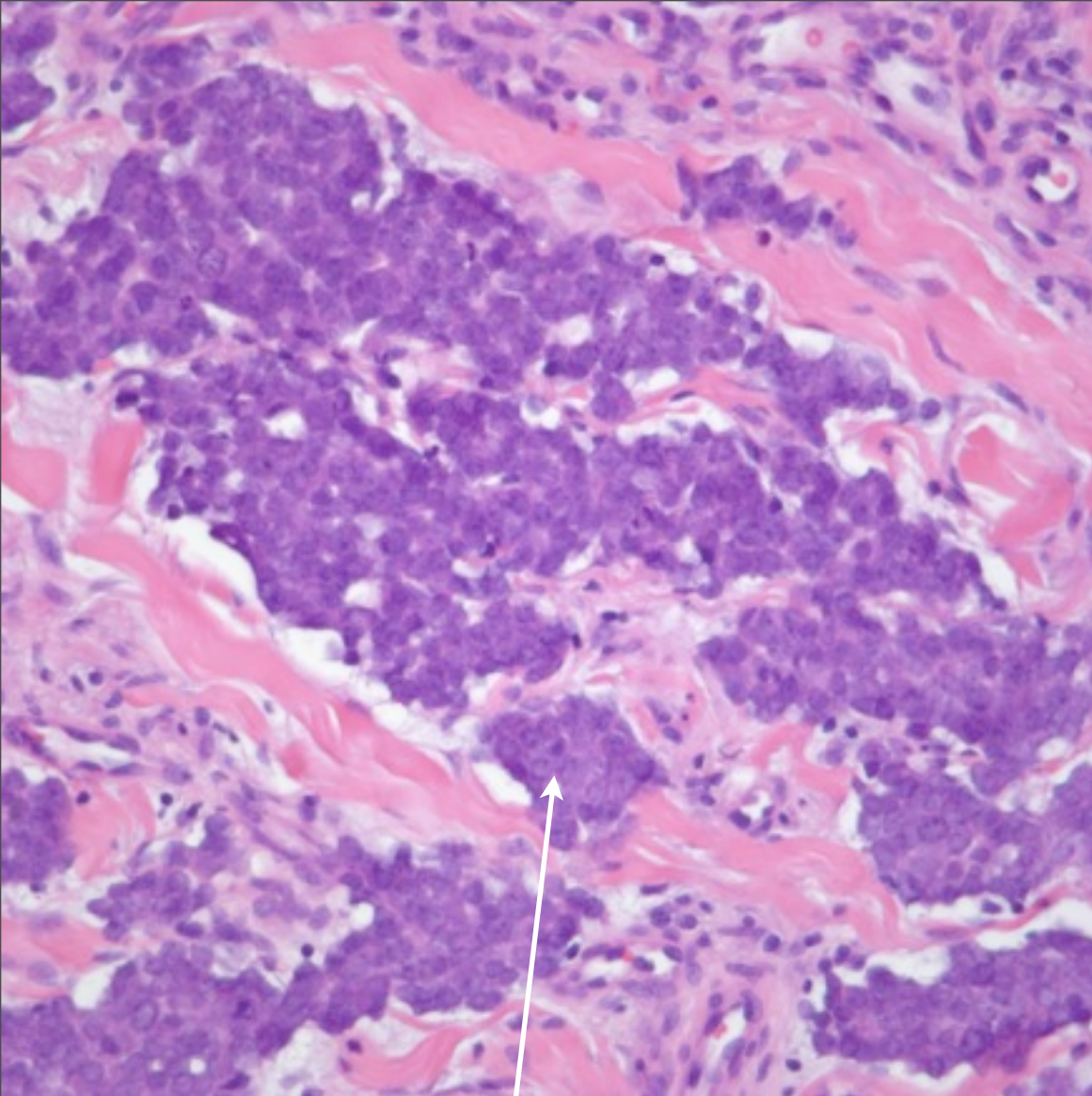
CK 20



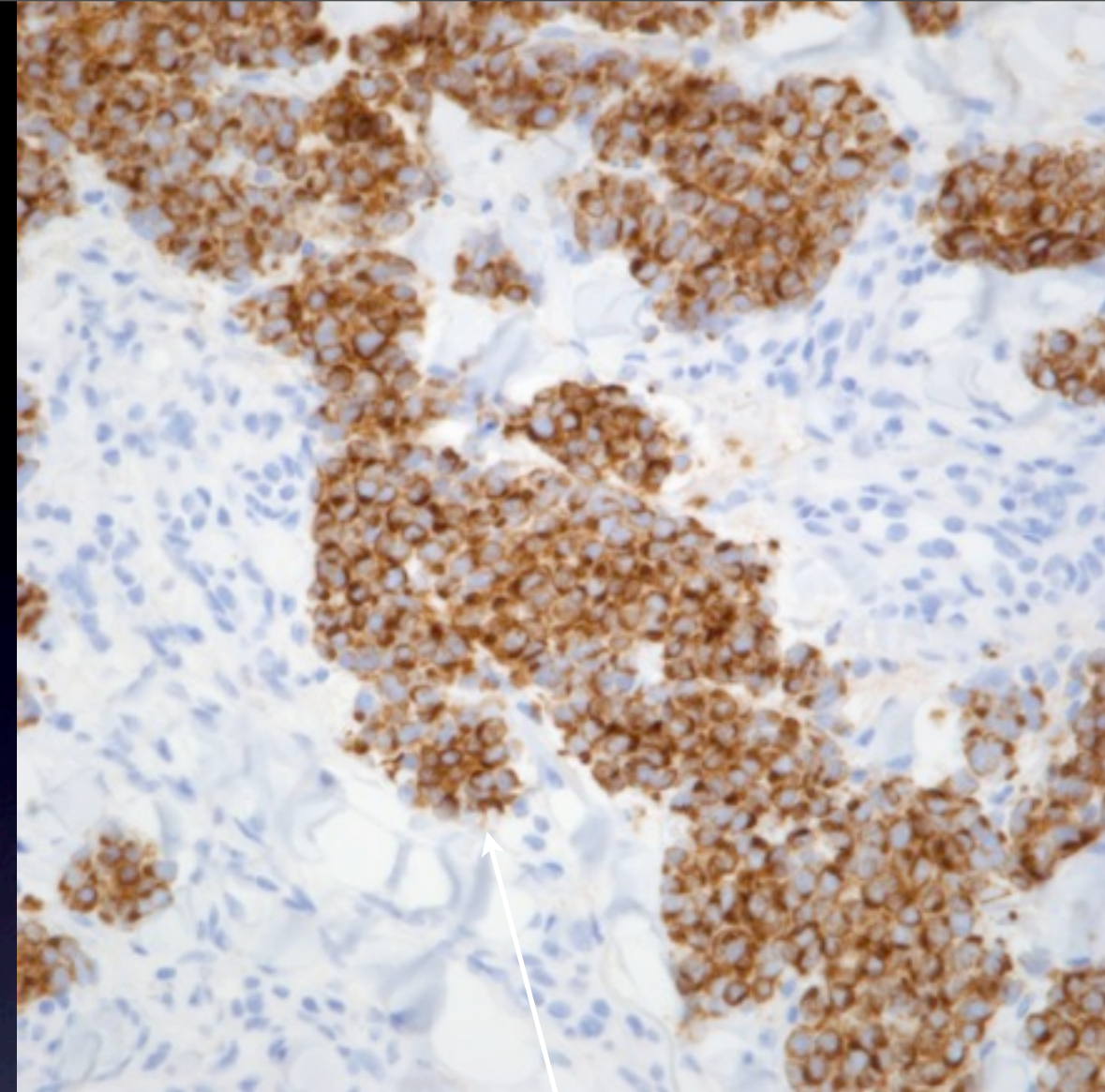


Synaptophysin

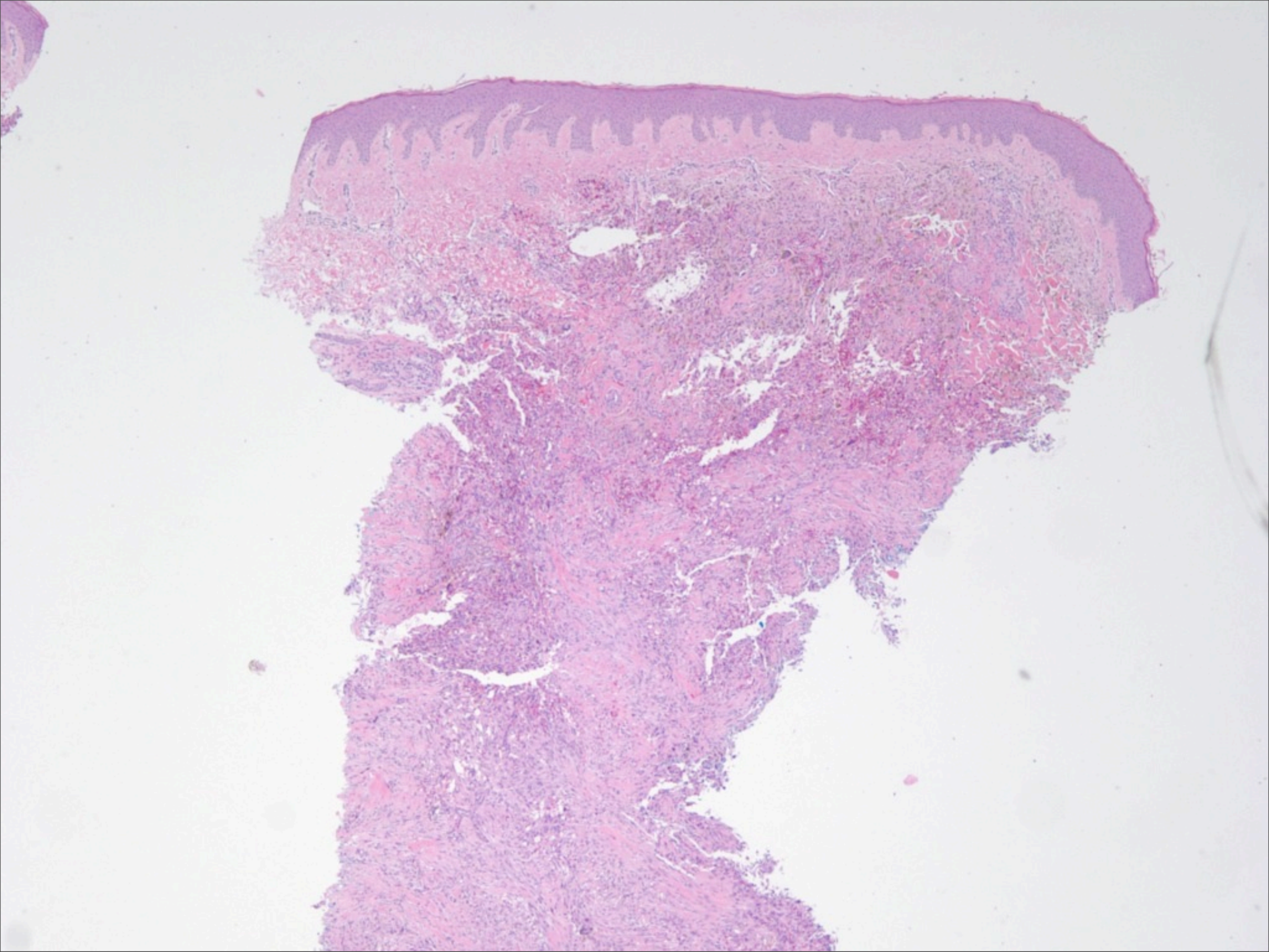
Merkel Cell Carcinoma

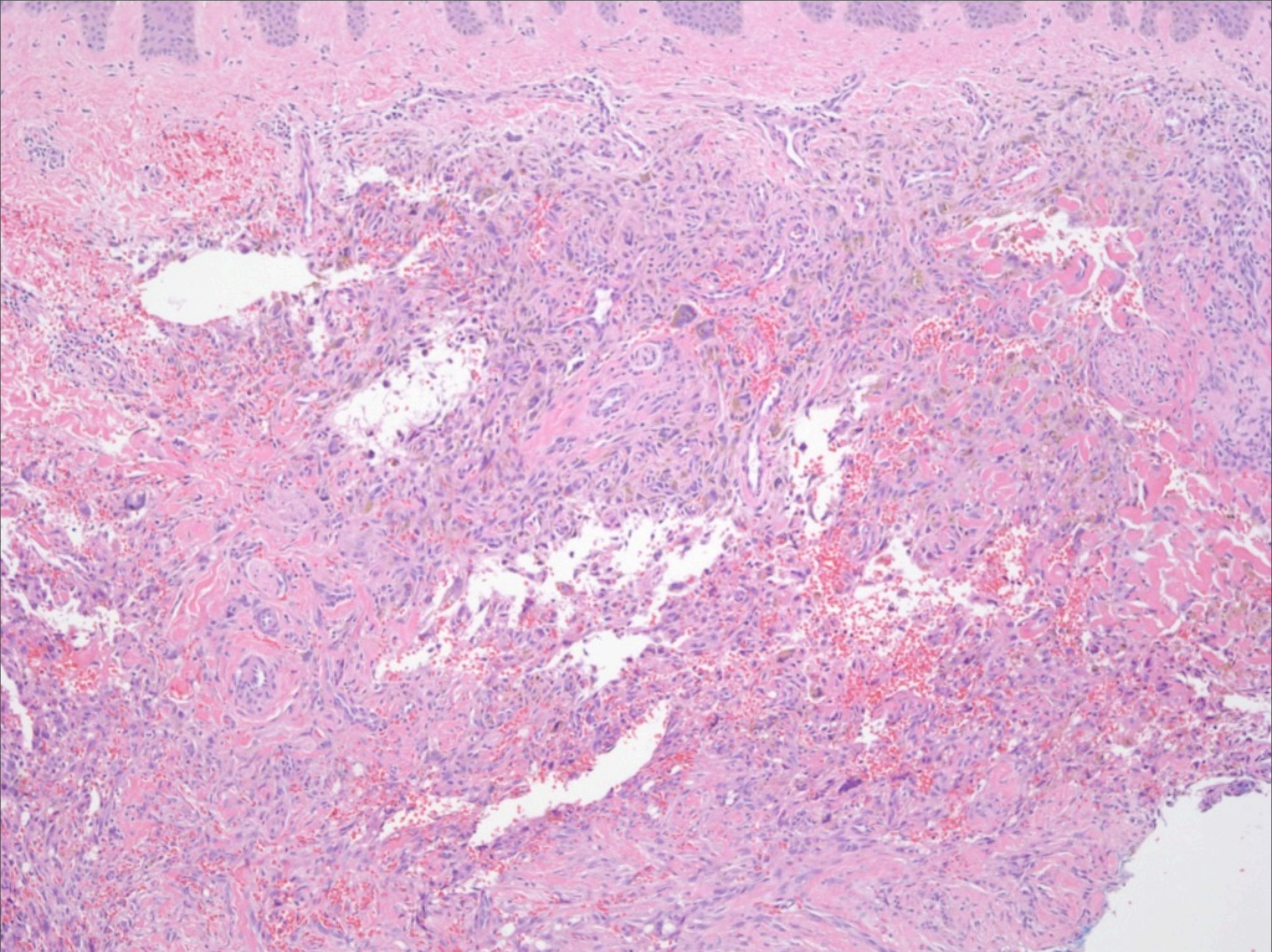


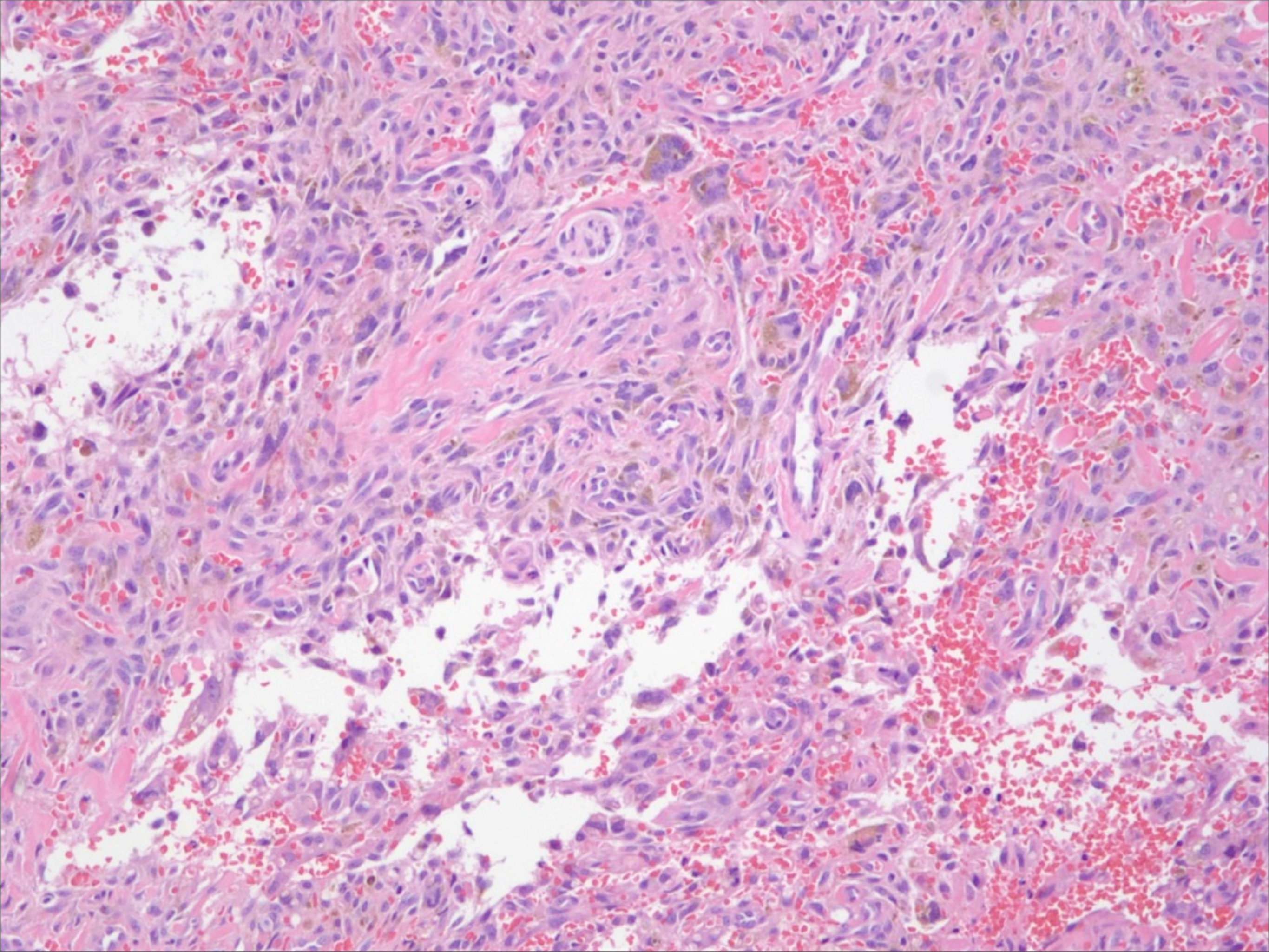
Hyperchromatic cells with
nuclear molding and
stippled nuclear chromatin

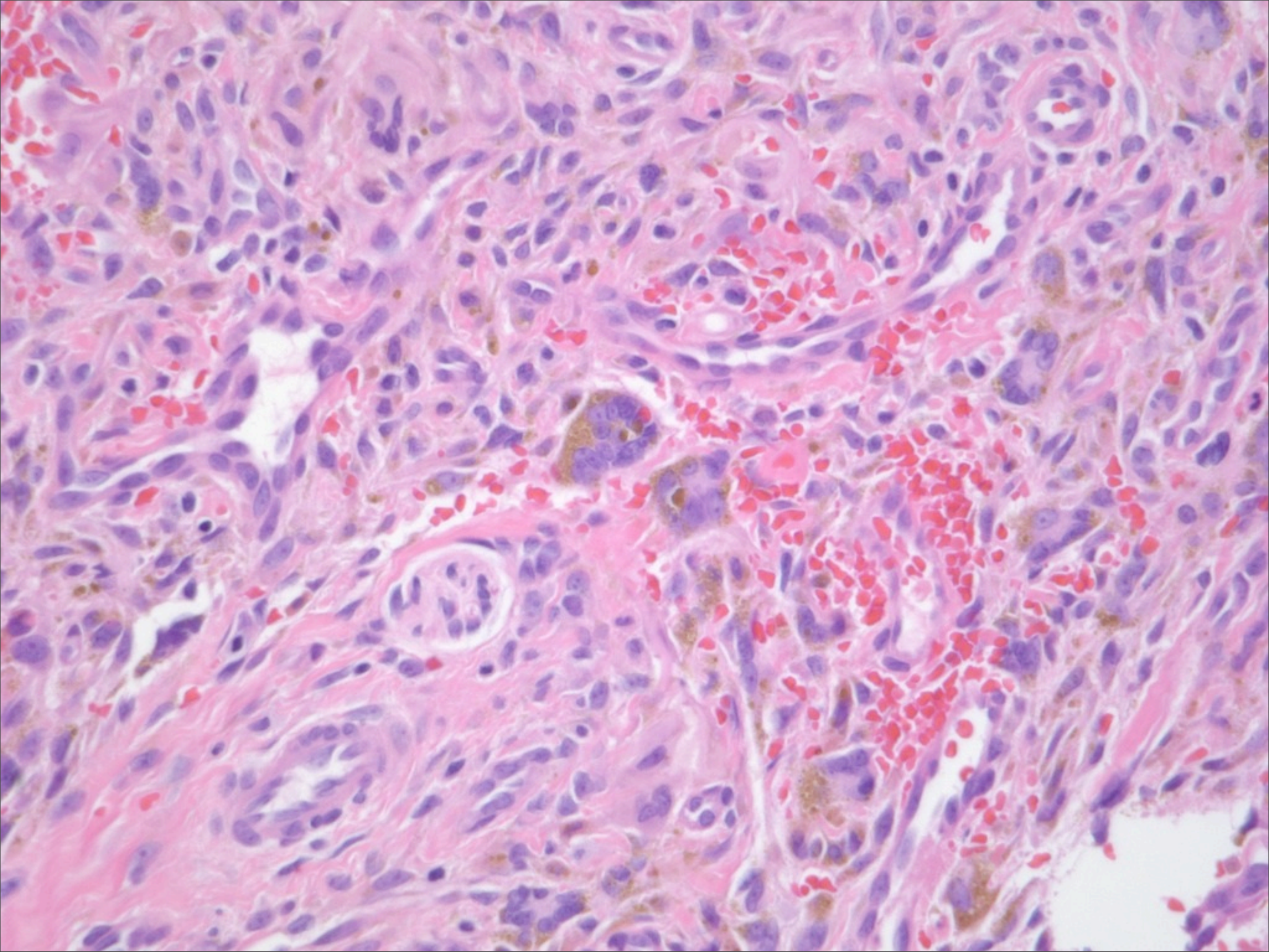


Paranuclear Dot-like
positivity
with Cytokeratin stains

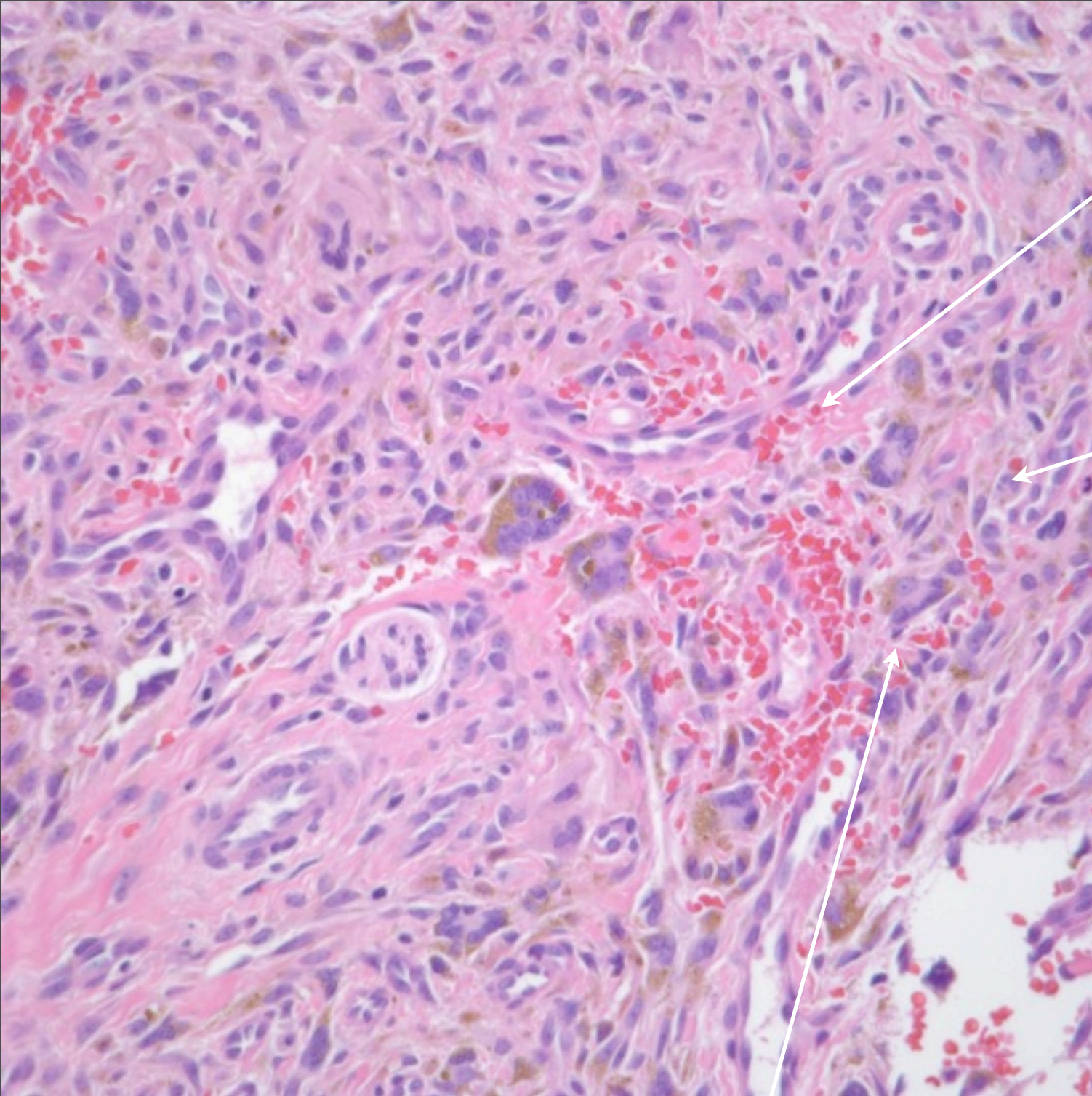








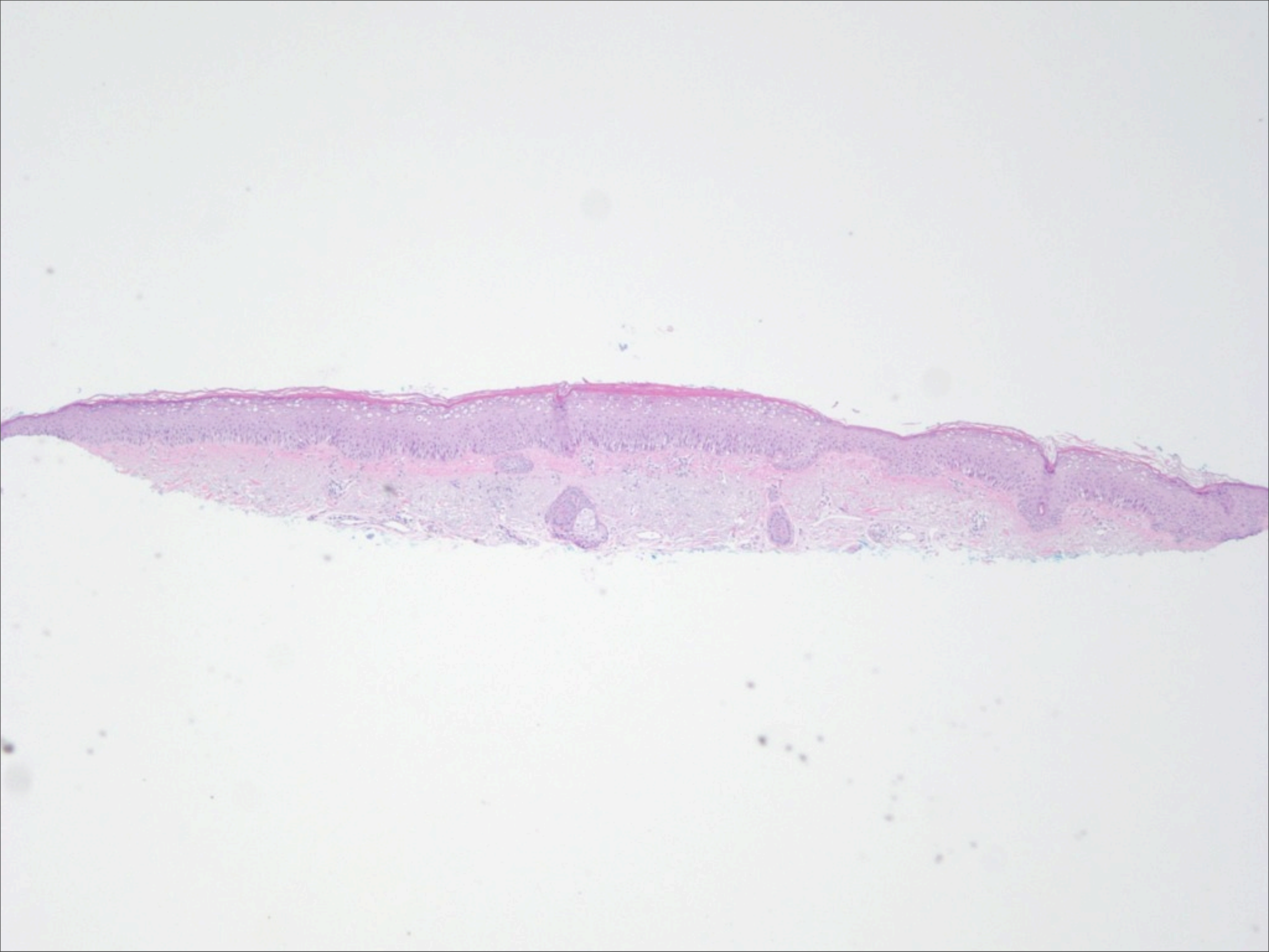
Dermatofibroma with Sclerosing Hemangioma Features

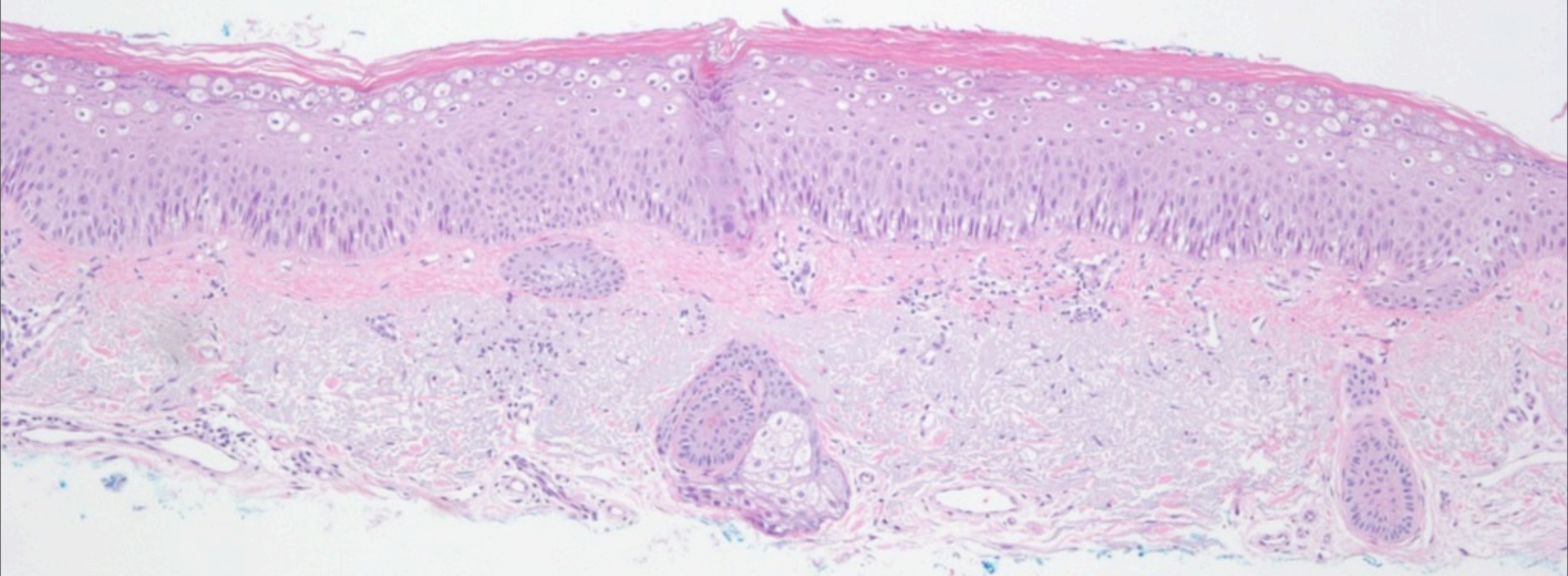


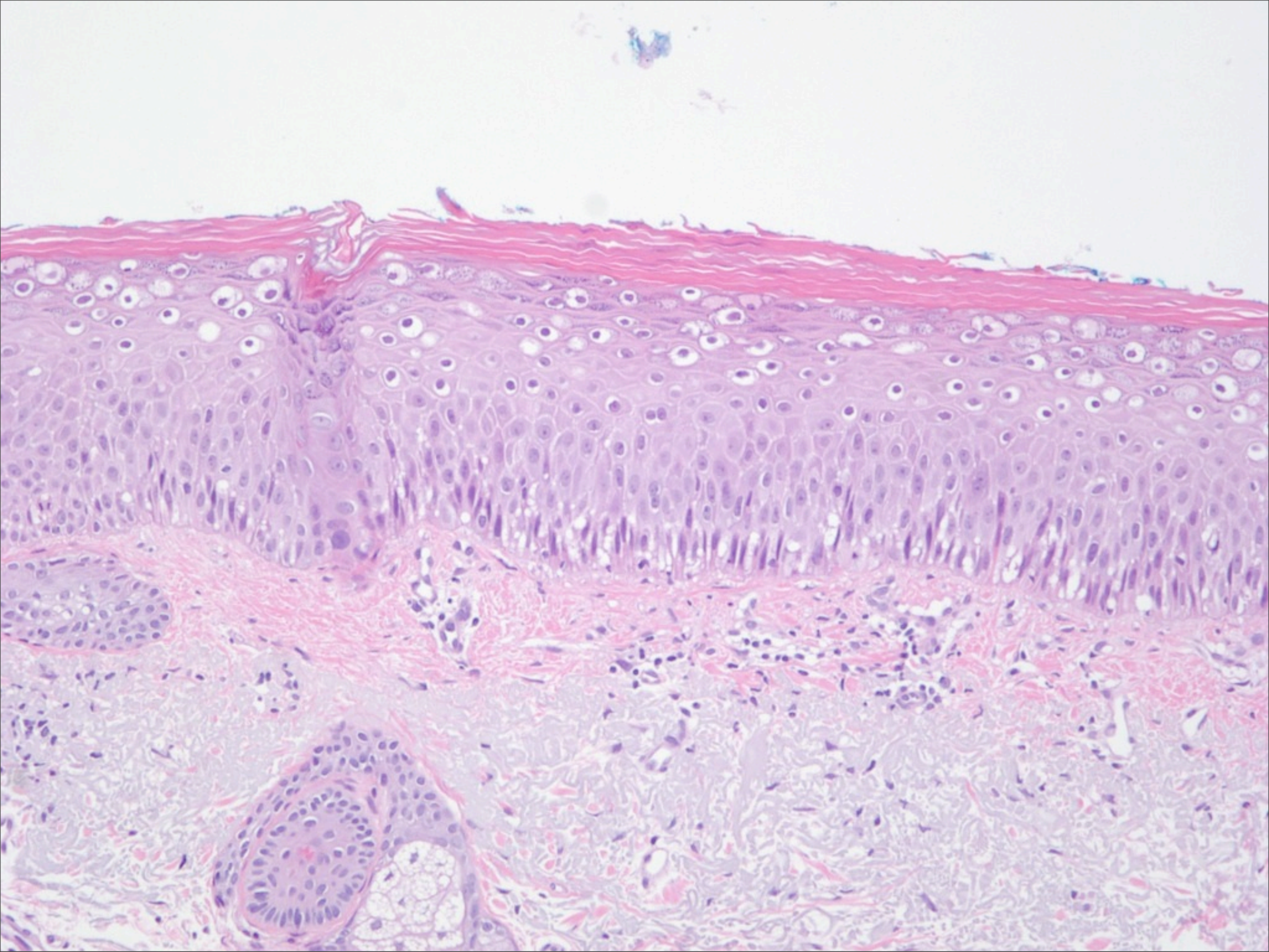
Hemorrhage and
hemosiderin macrophages

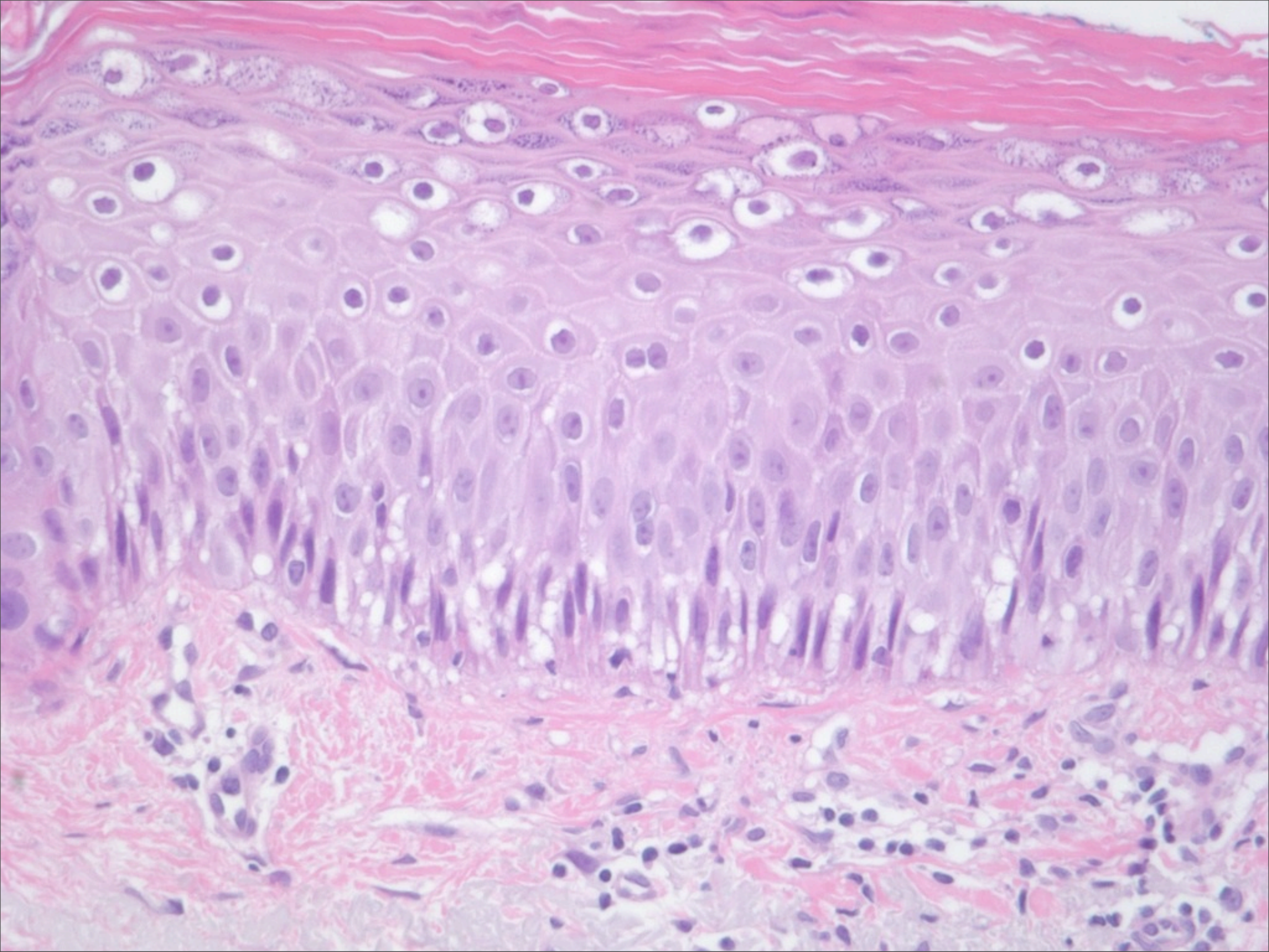
Spindle Cells
Entrapping Collagen

Spindle cells with Touton-type Giant Cells









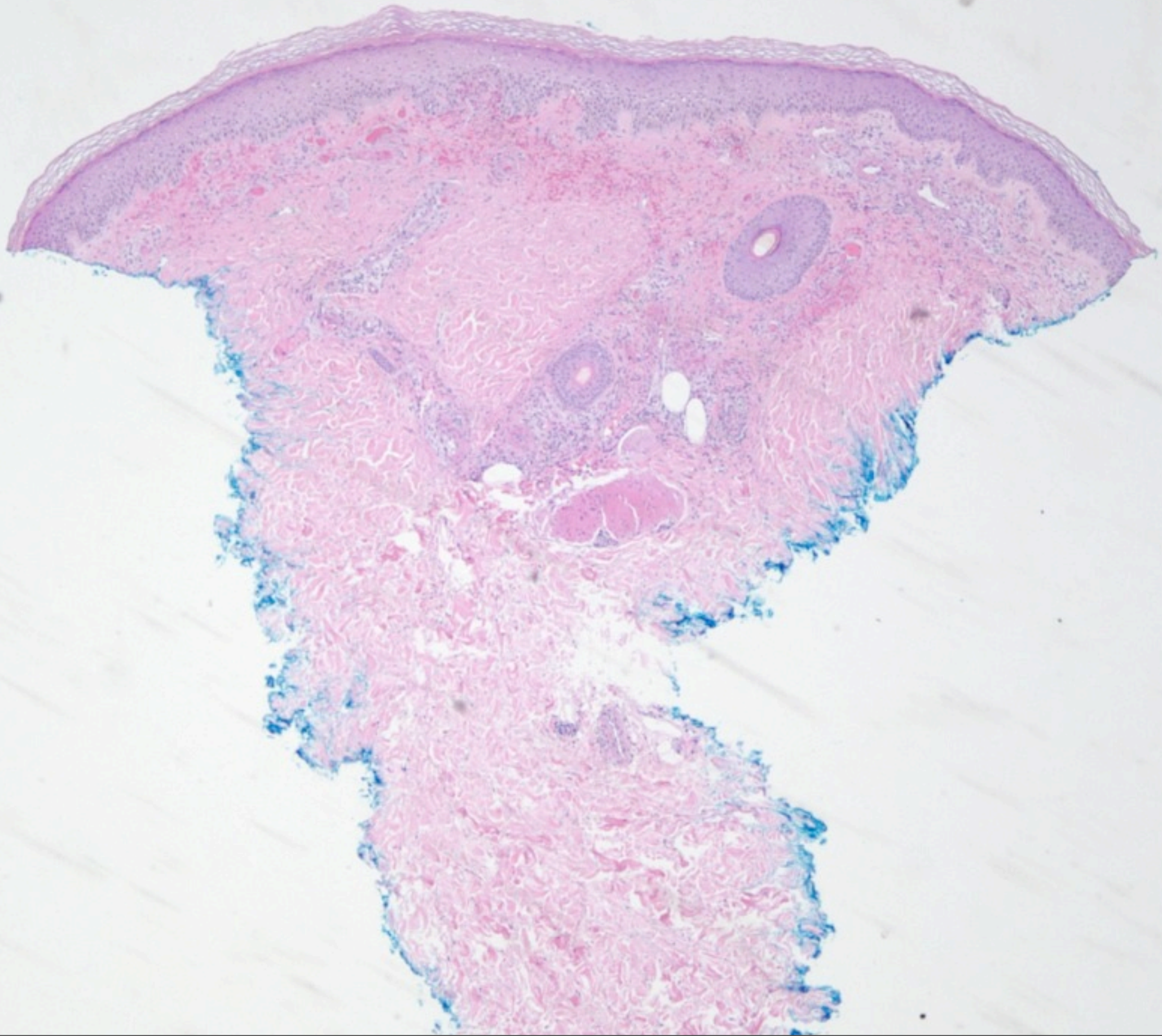
Verruca Plana

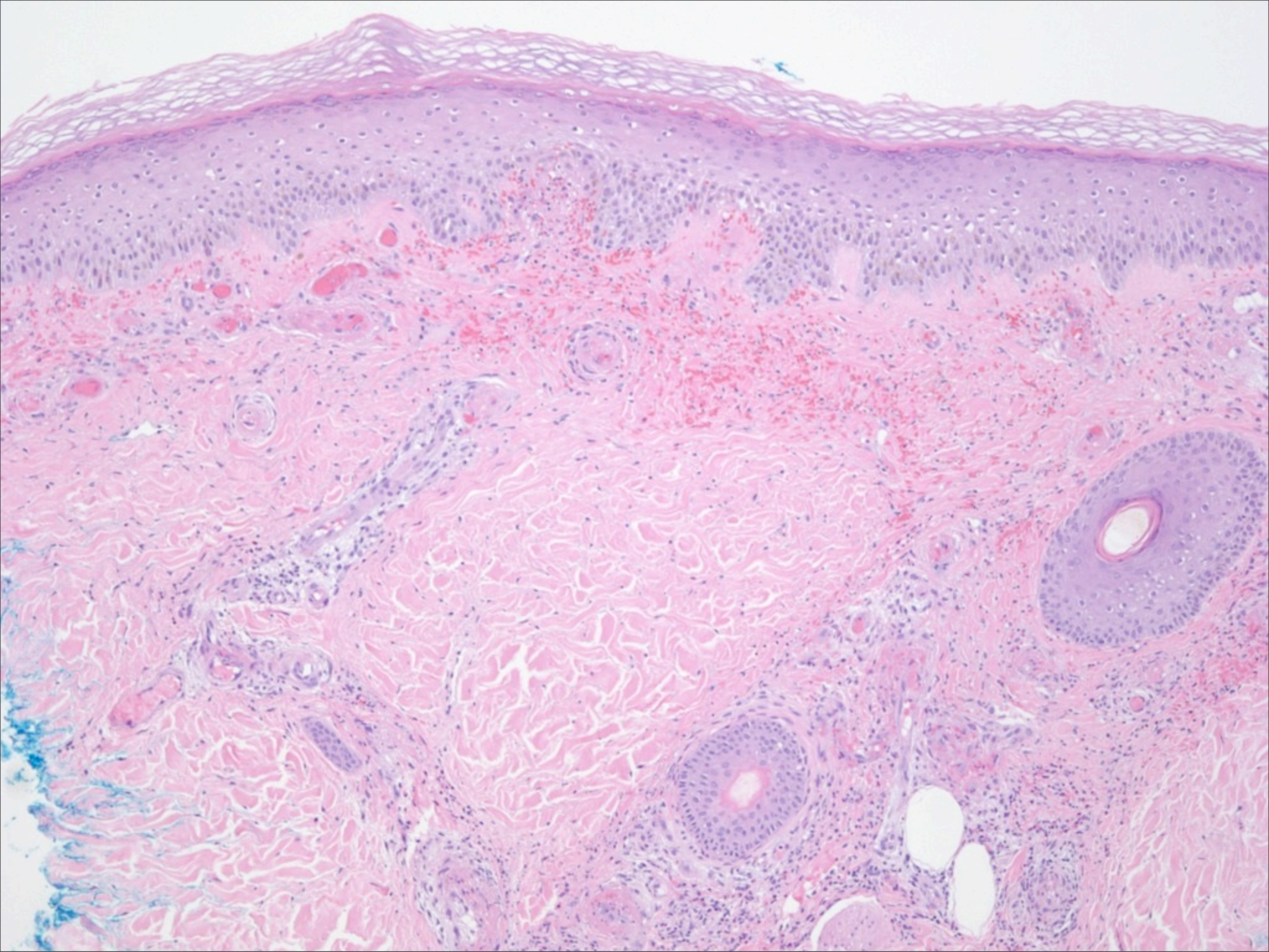
Superficial Koilocytes

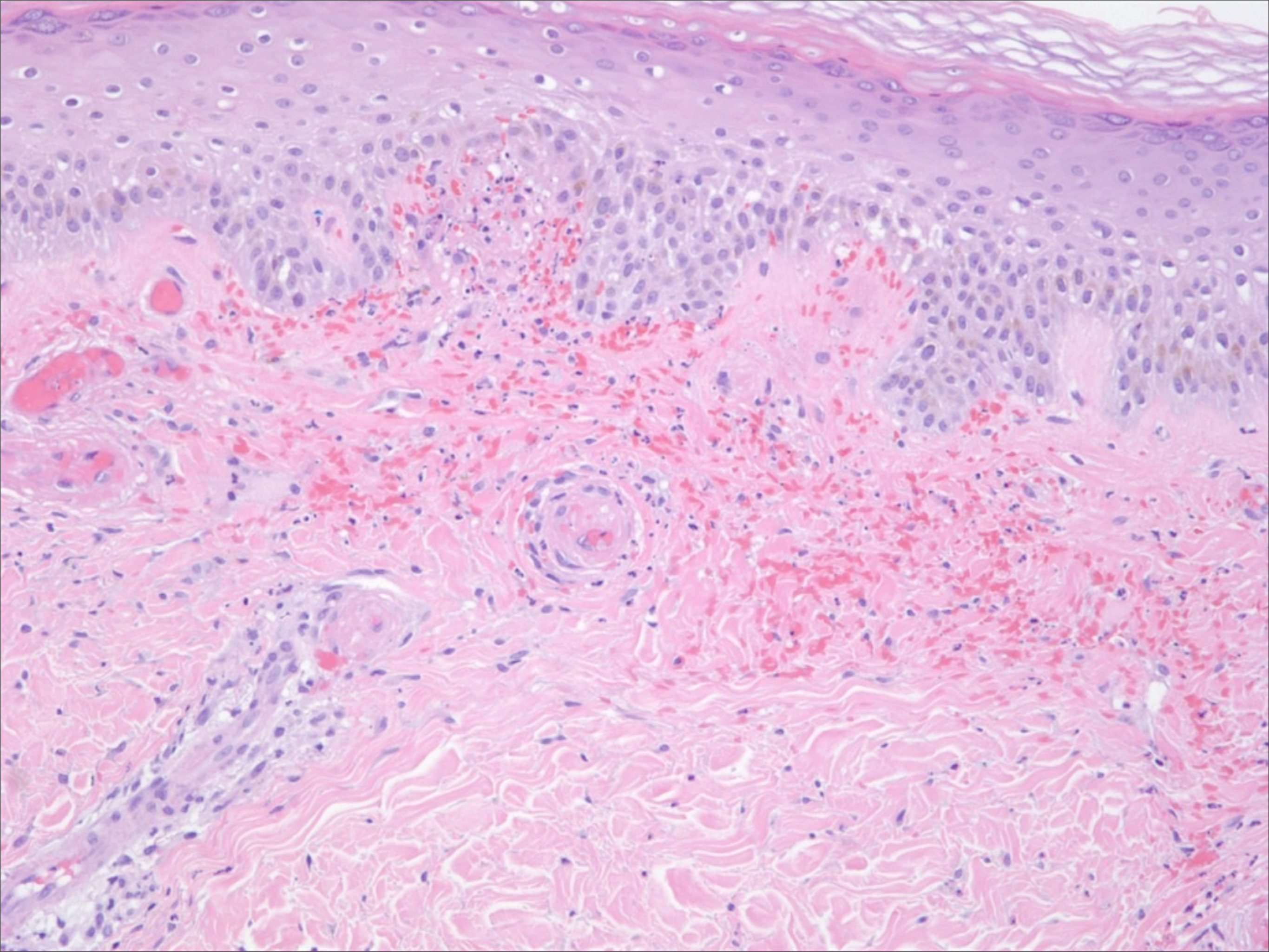


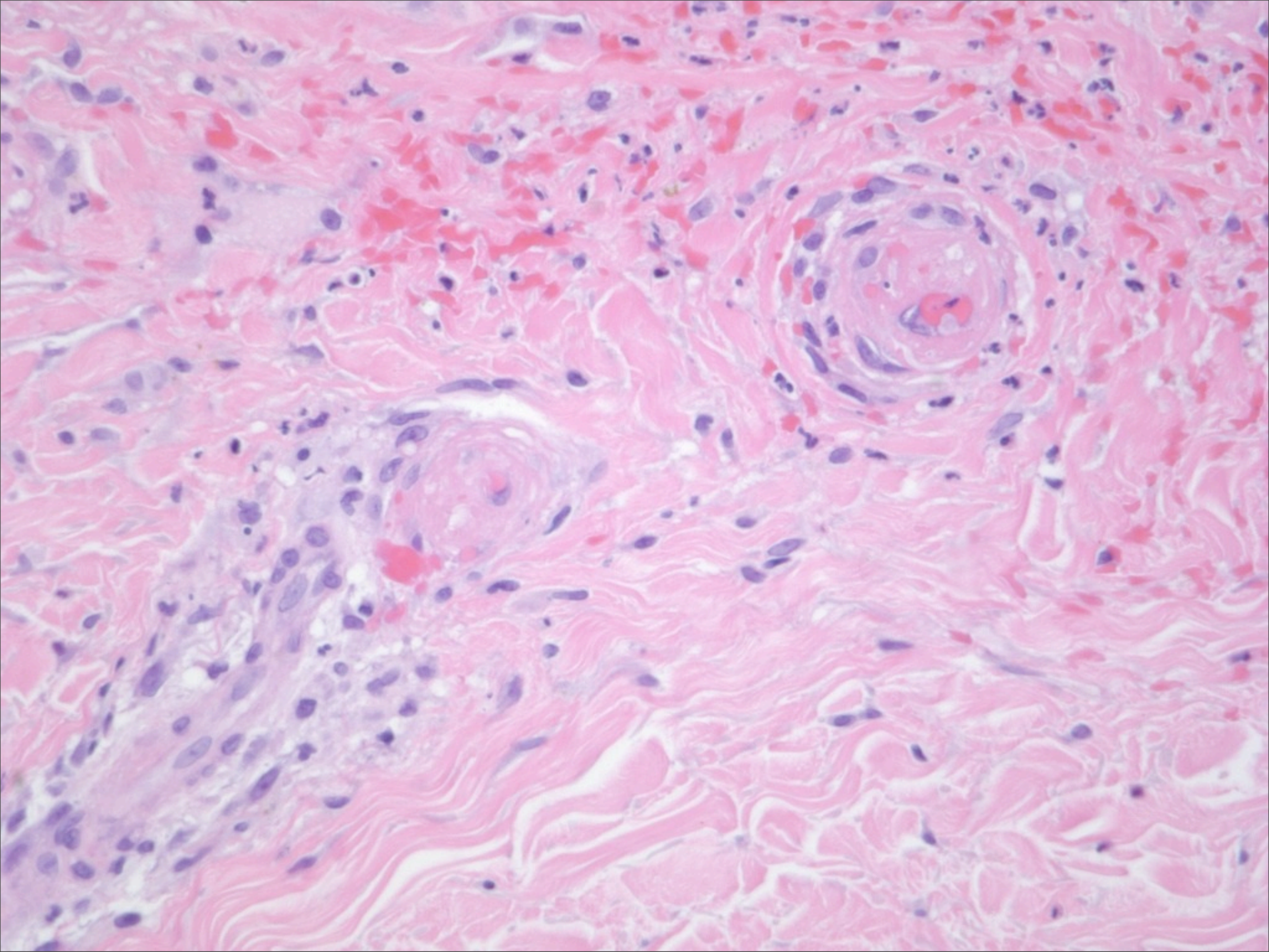
Minimal Cytologic Atypia

Minimal to absent Papillomatosis

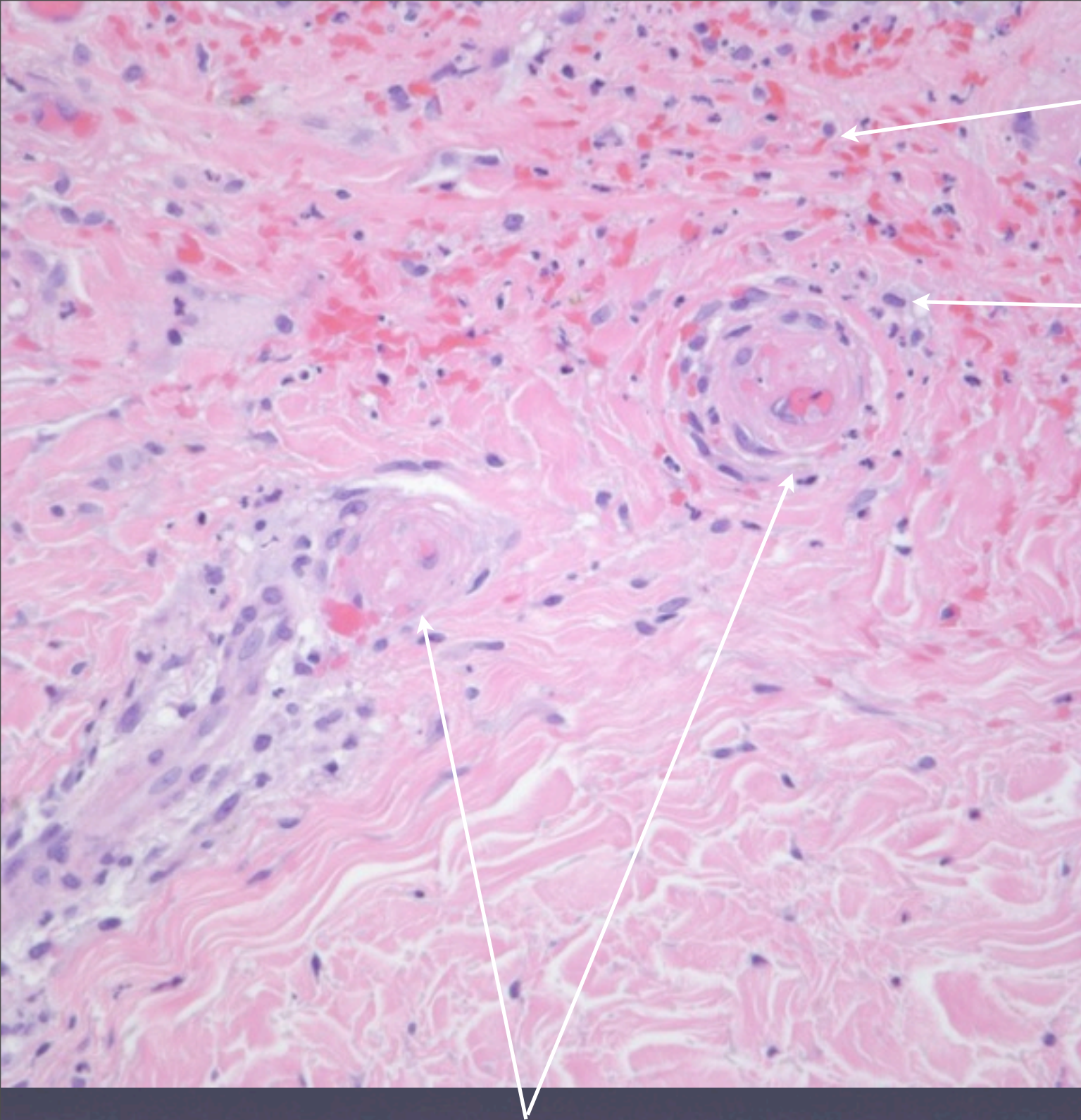








Leukocytoclastic Vasculitis

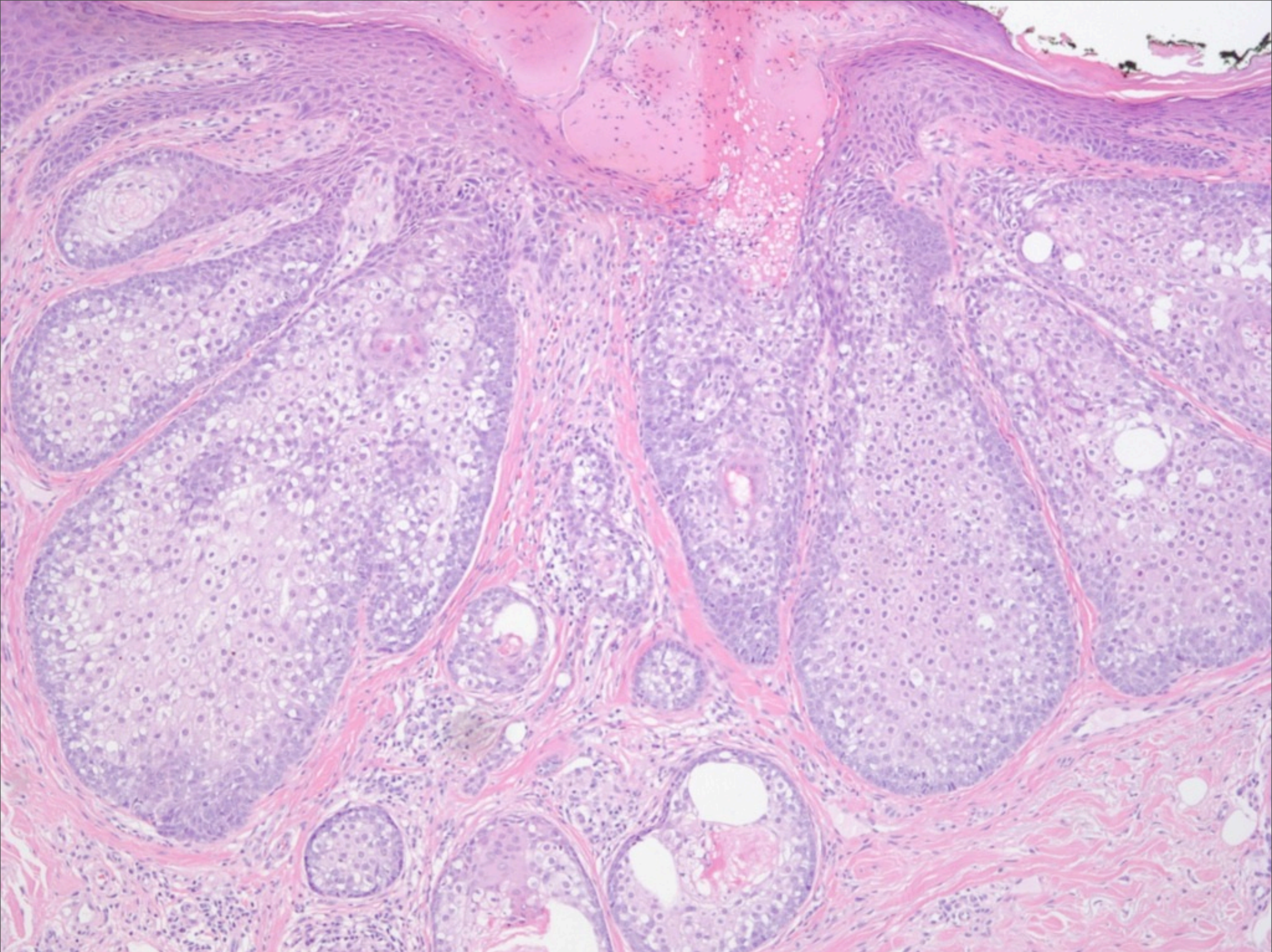


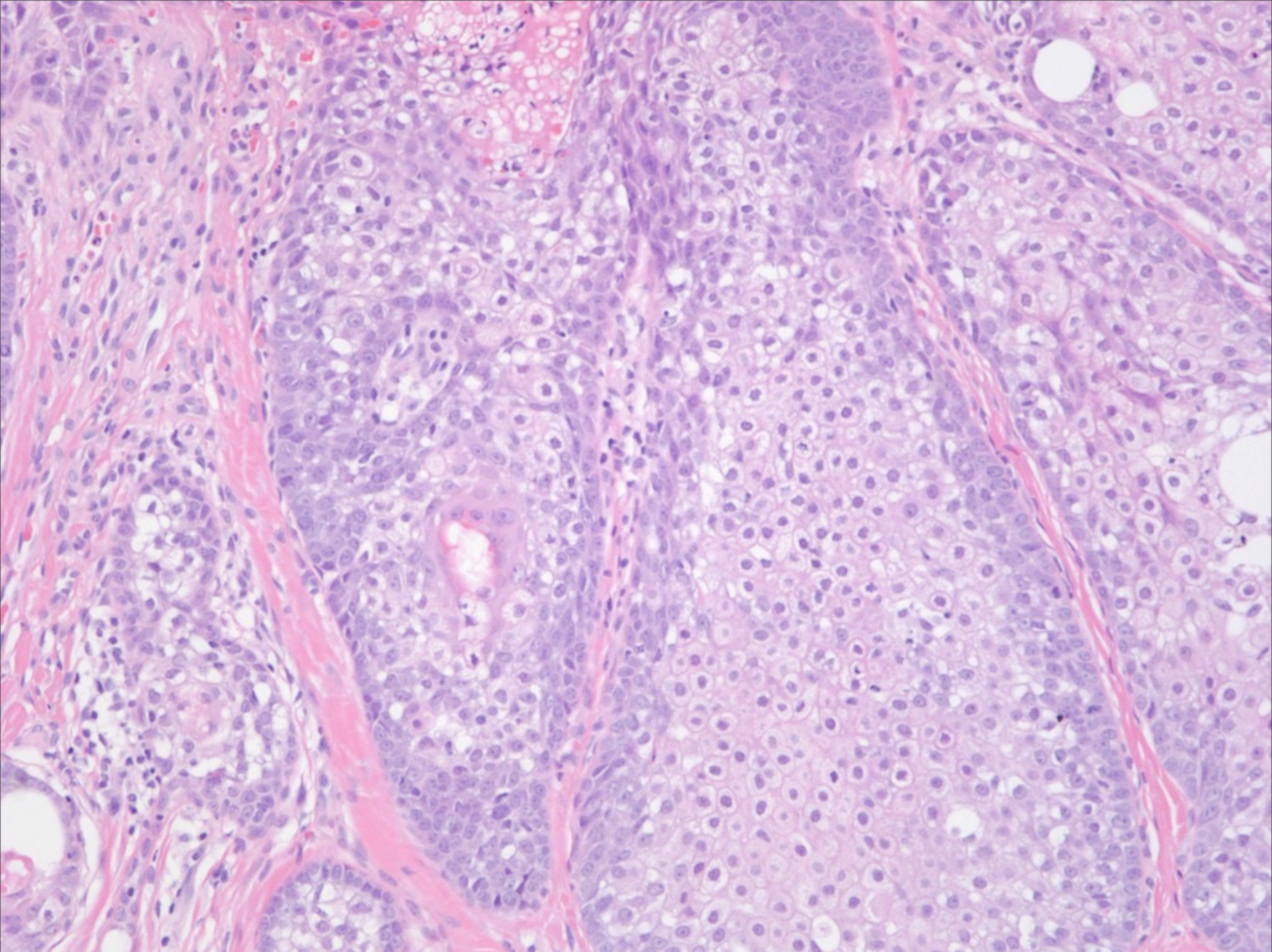
Extravasated rbc

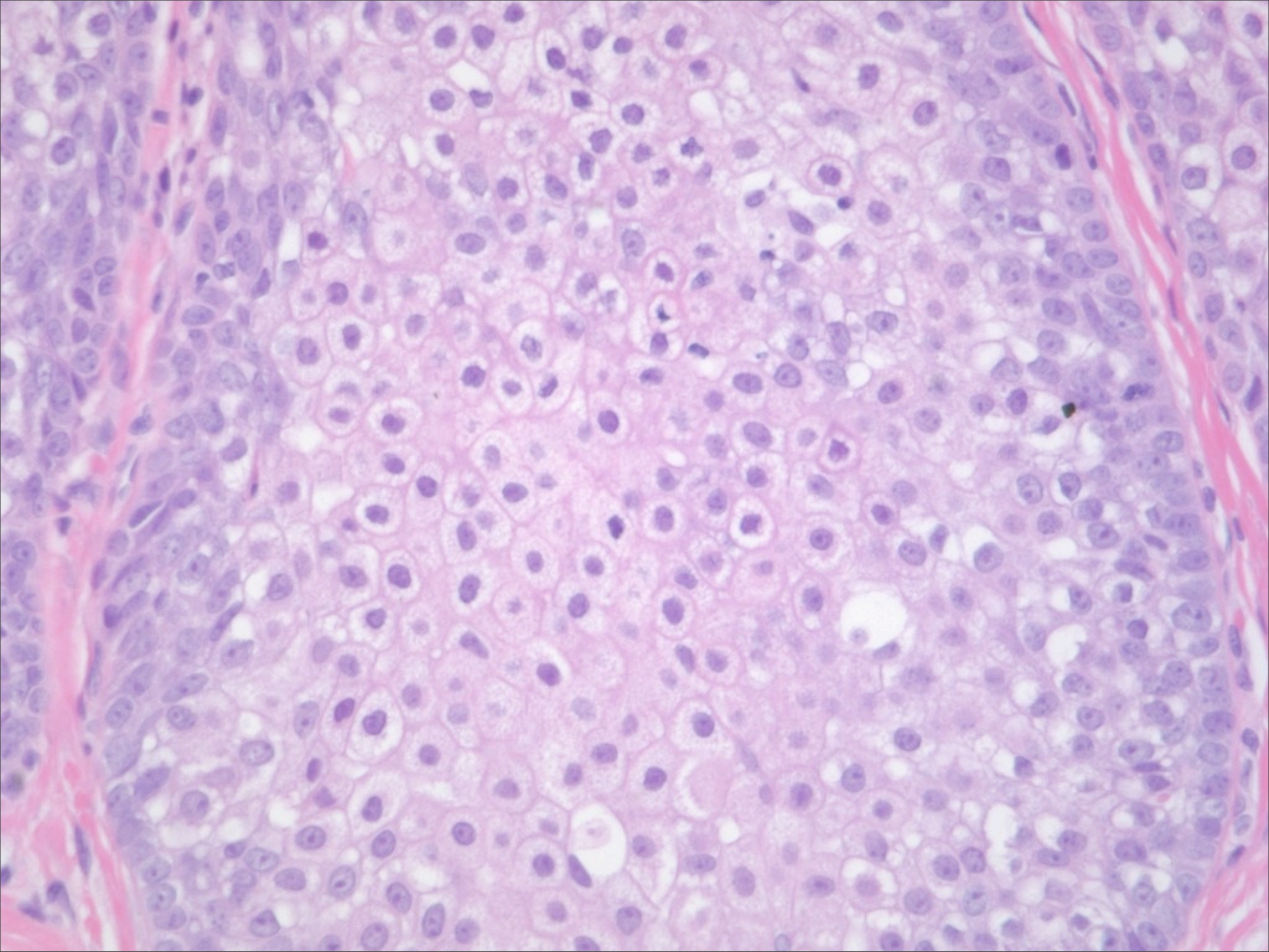
Nuclear Dust

Must have Fibrinoid Necrosis

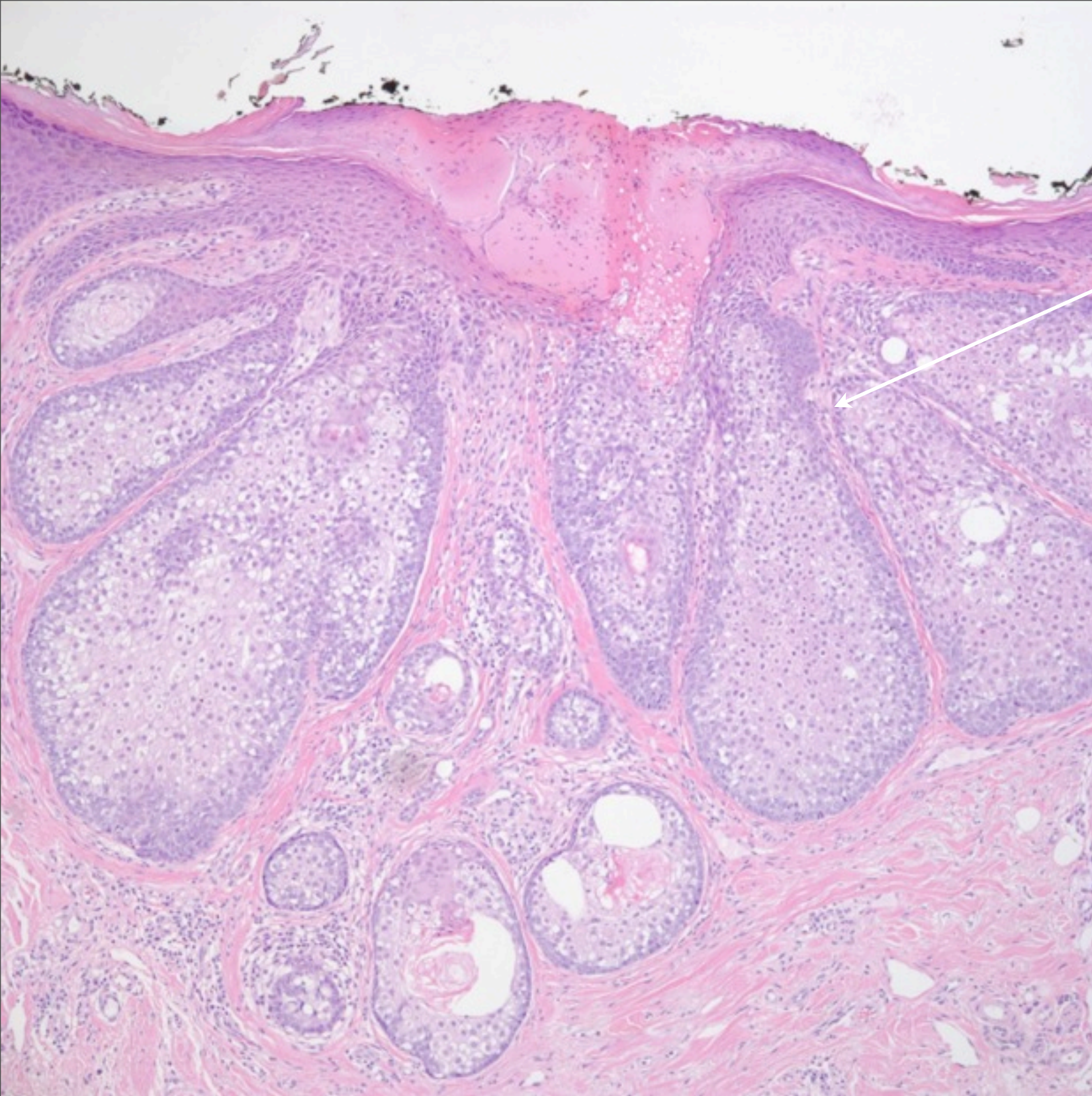








Sebaceous Adenoma



Basal layer
surrounding sebocytes

Minimal Atypia

Circumscribed lobules of mature sebaceous lobules