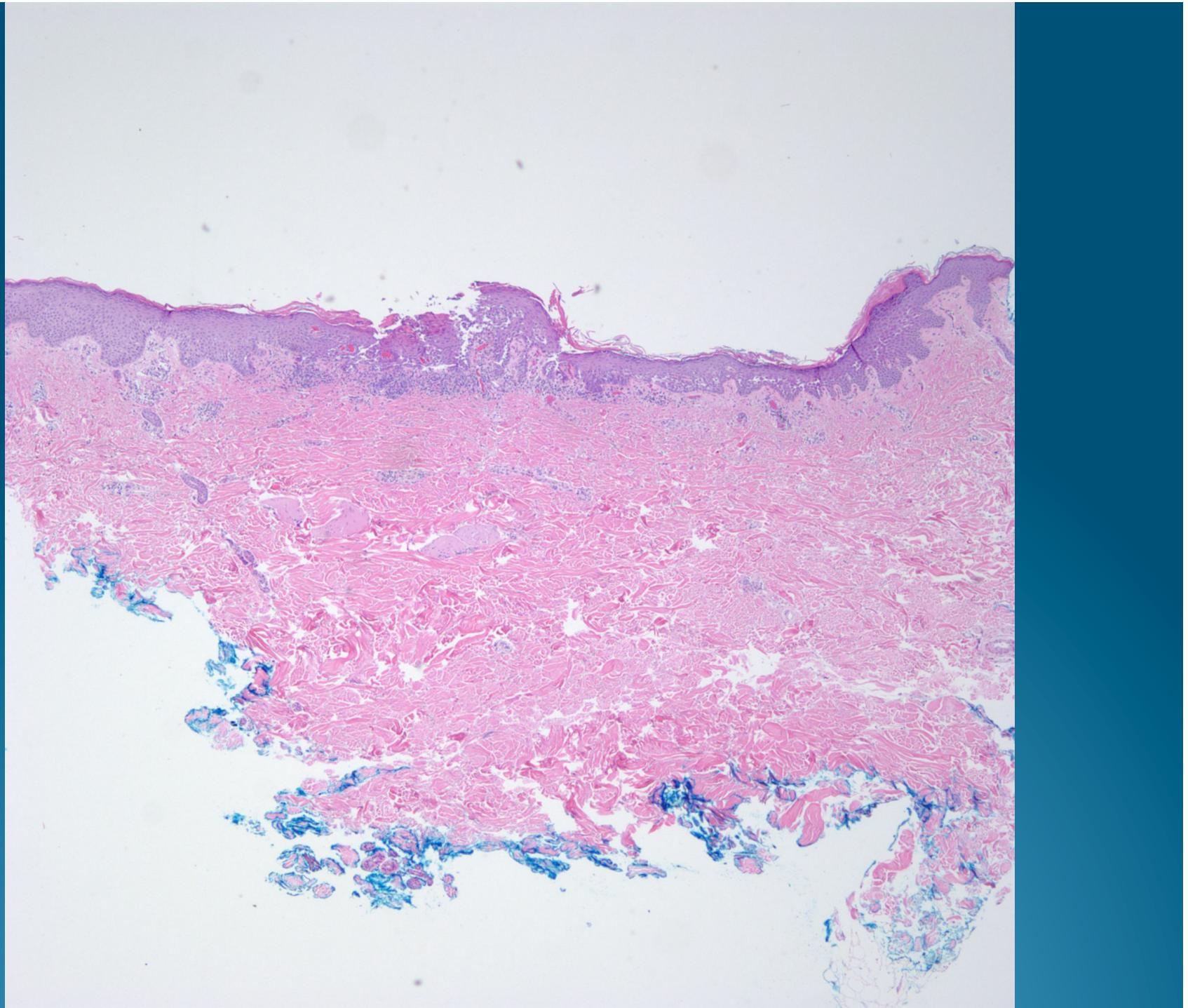
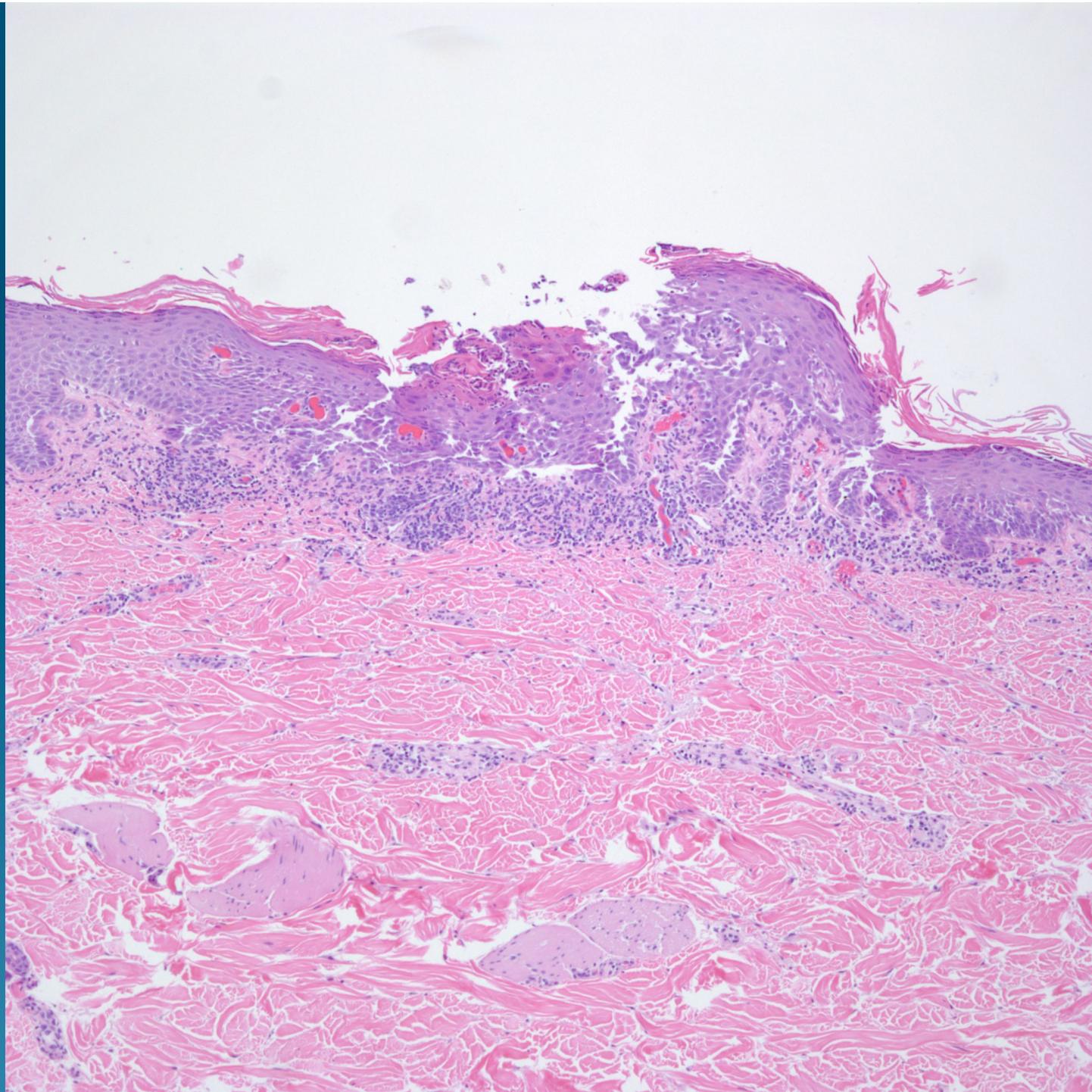
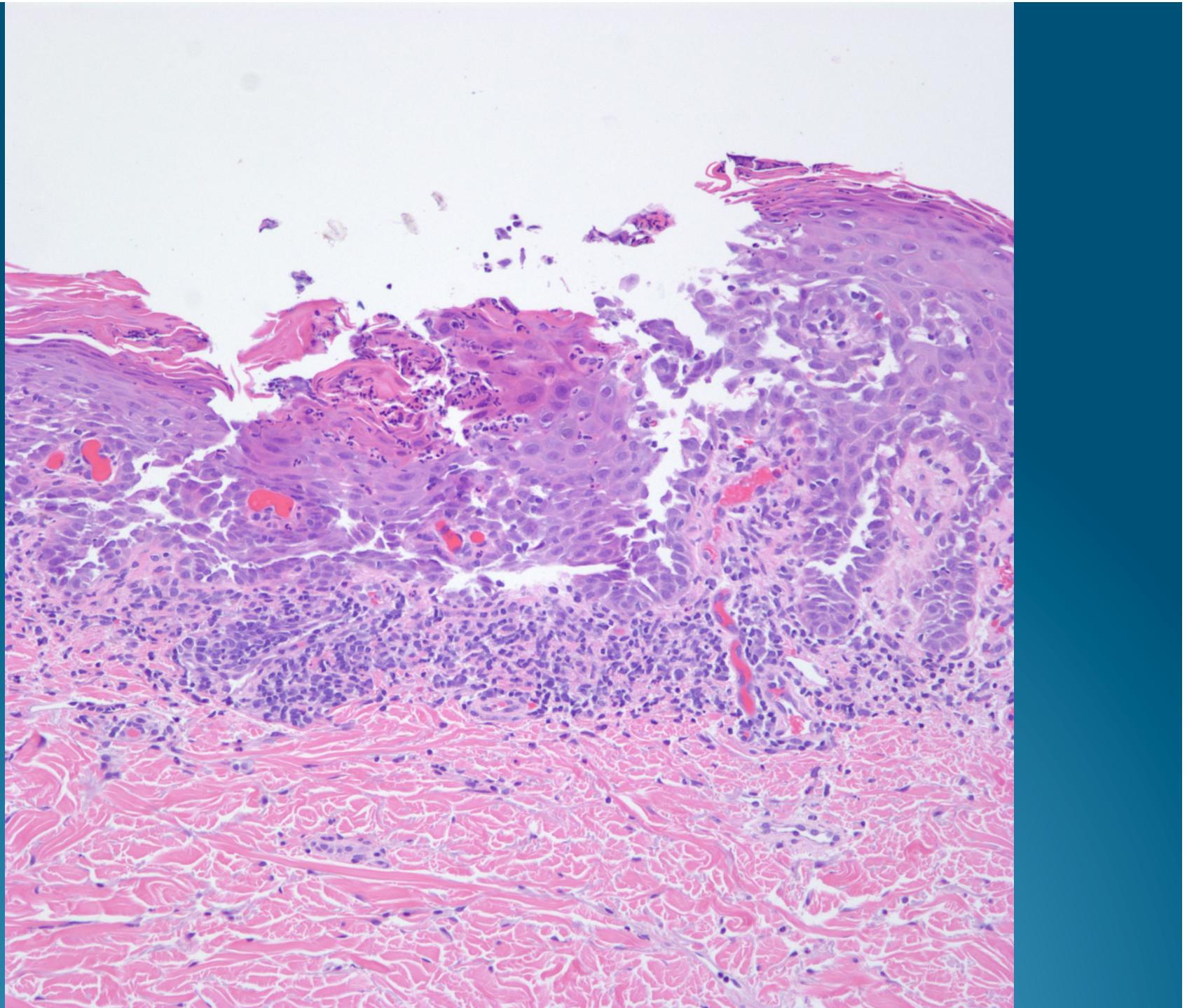


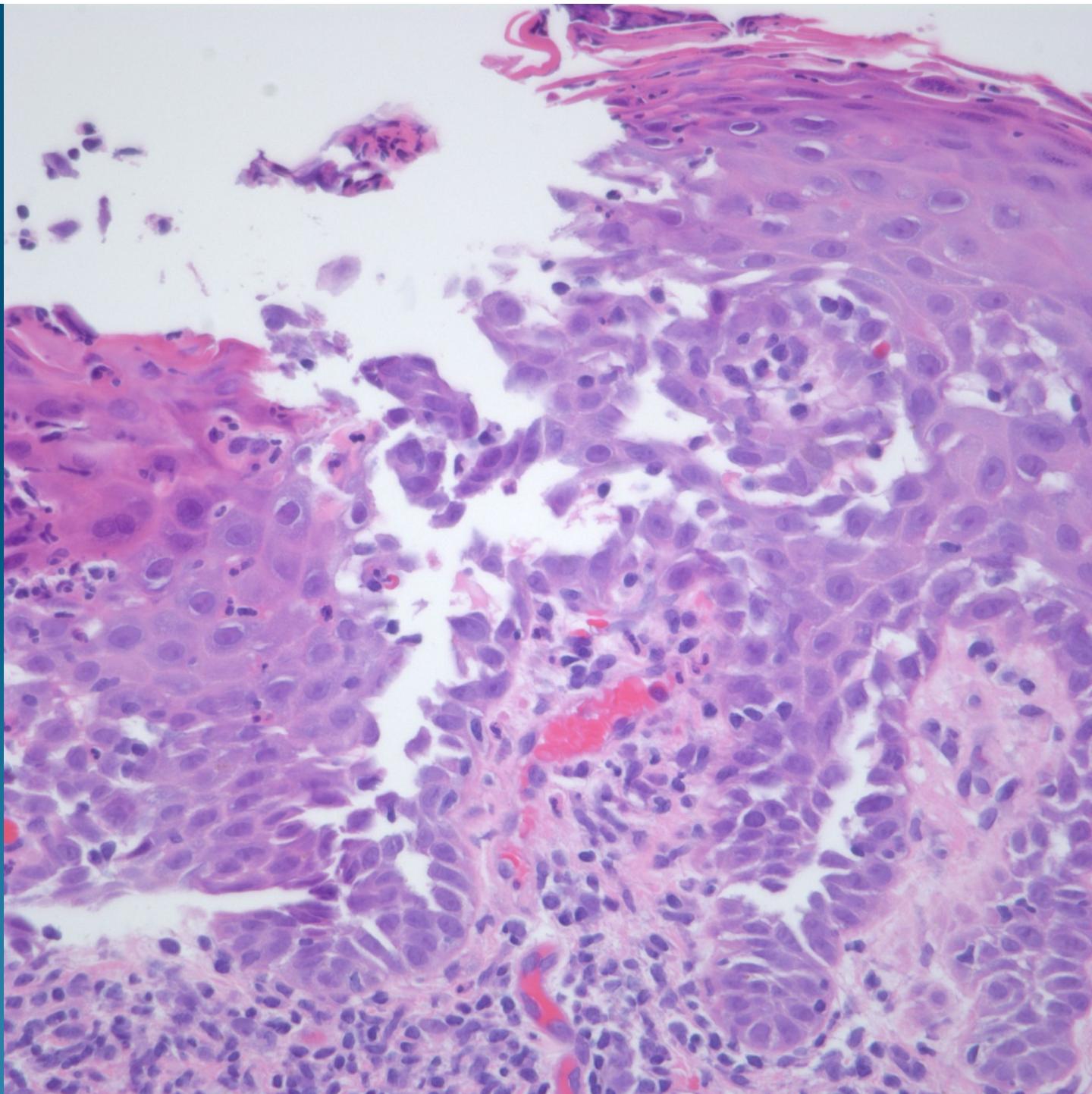
Dermatopathology Slide Review Part 128

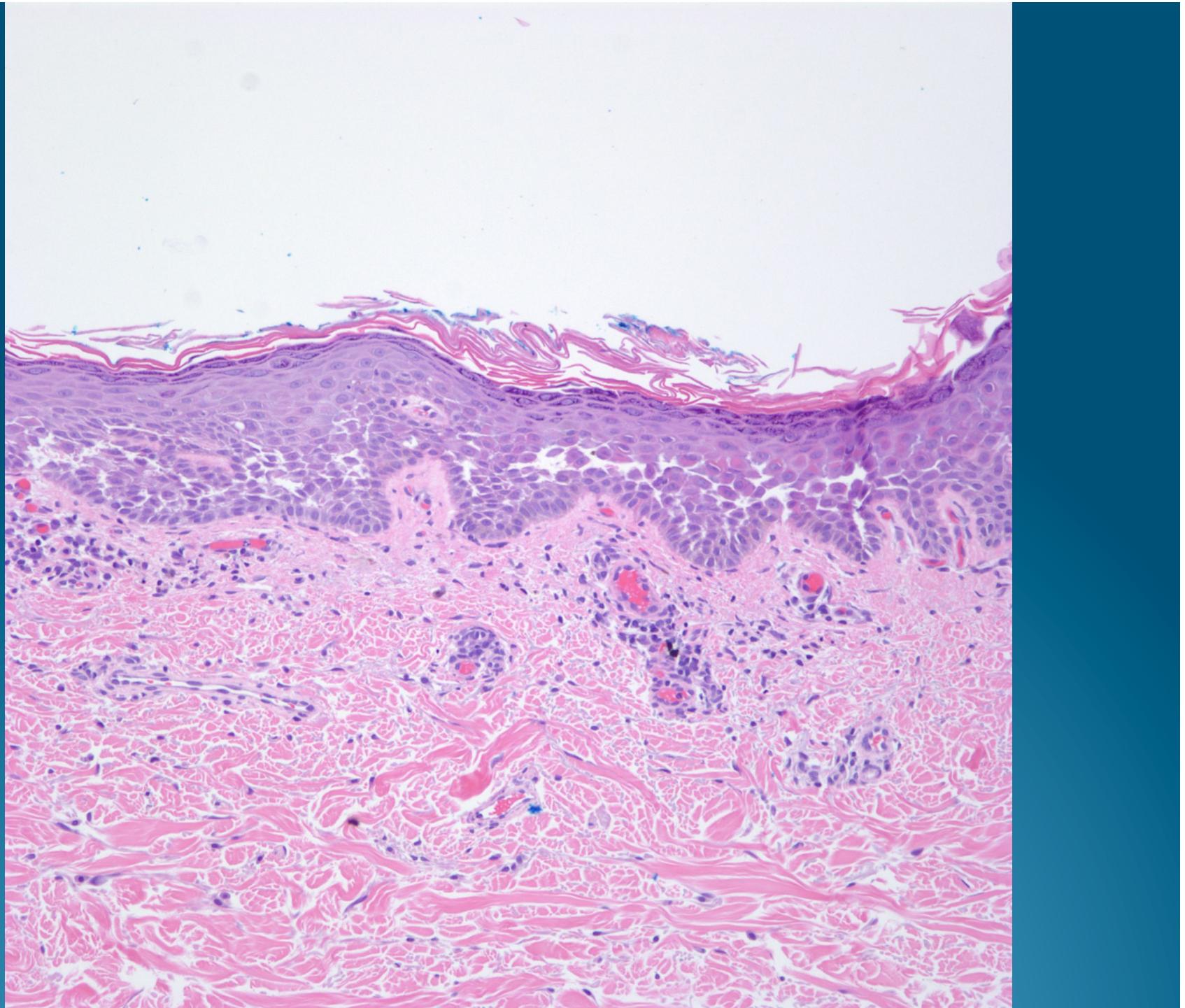
Paul K. Shitabata, M.D.
Dermatopathology Institute
Torrance, CA

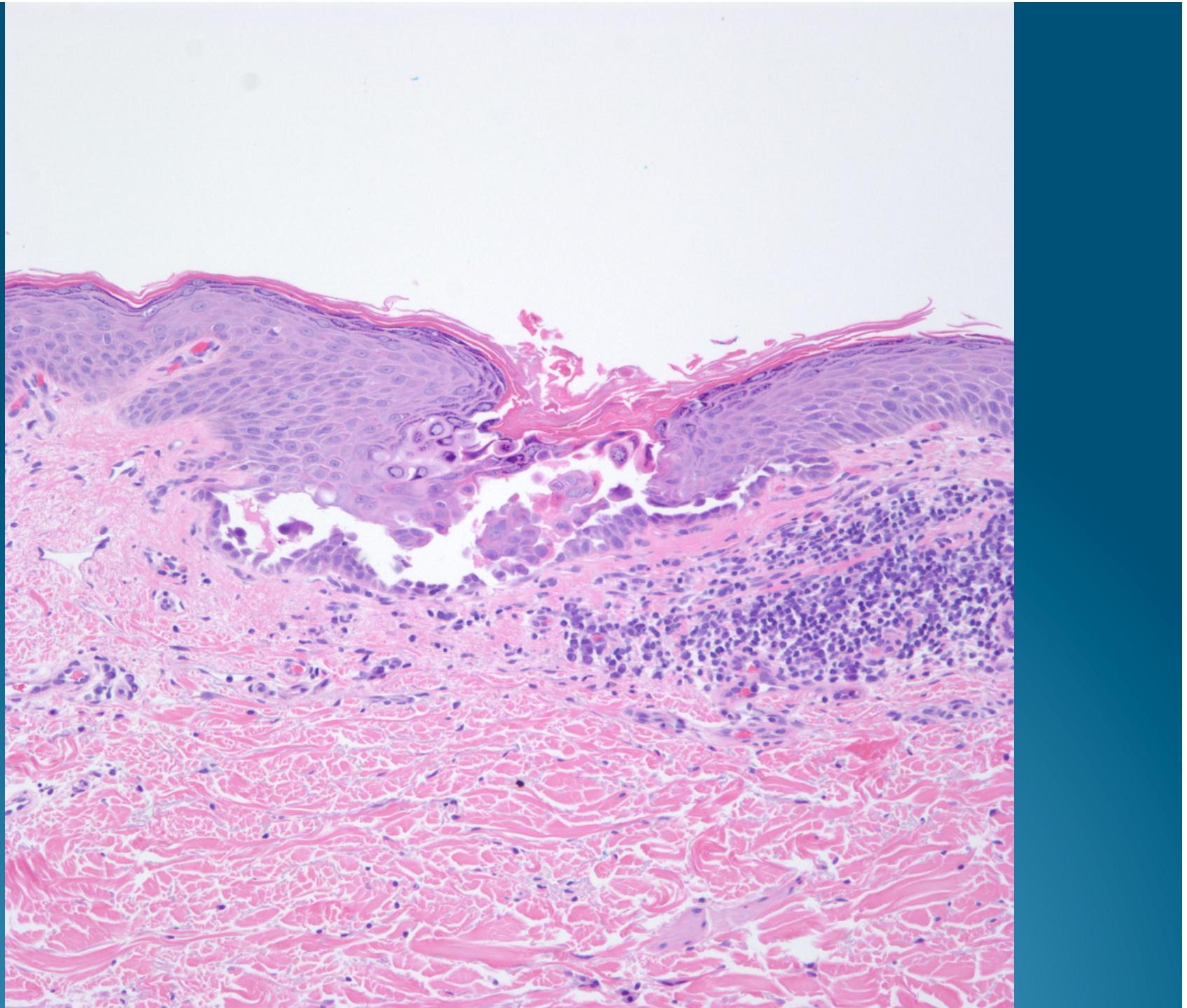


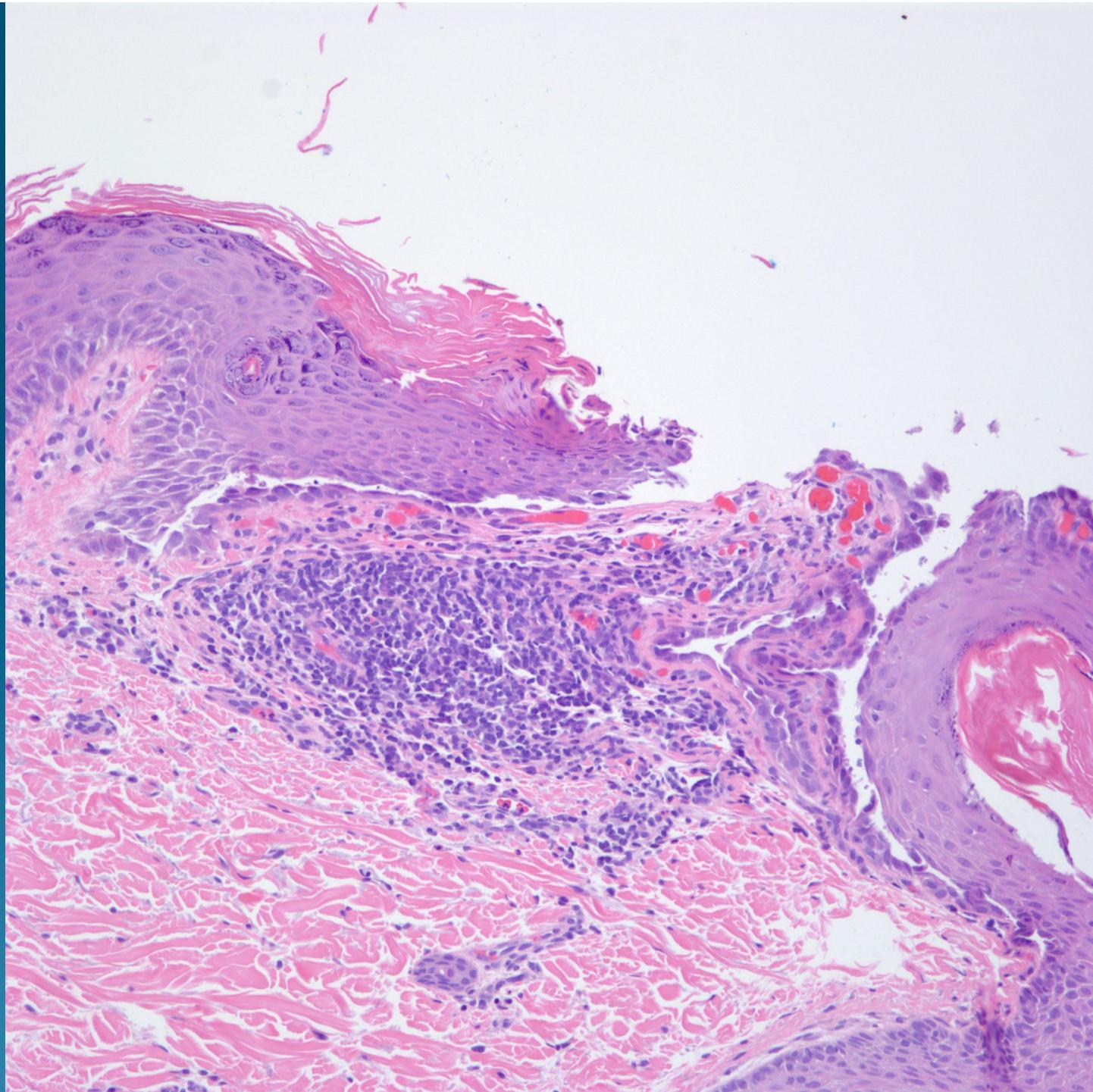






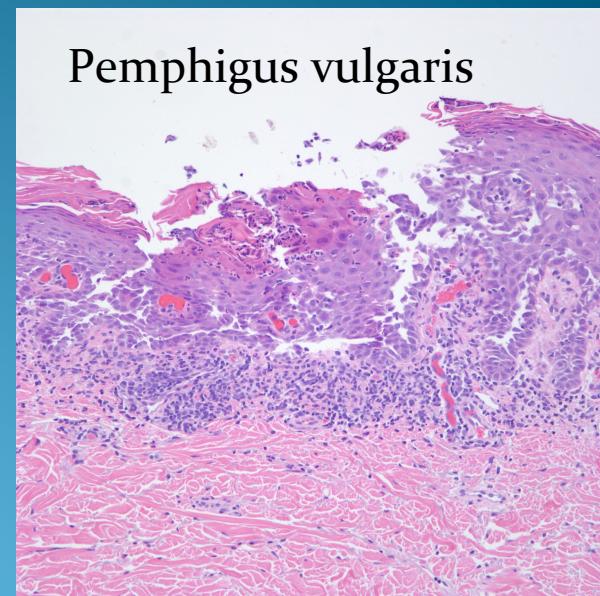
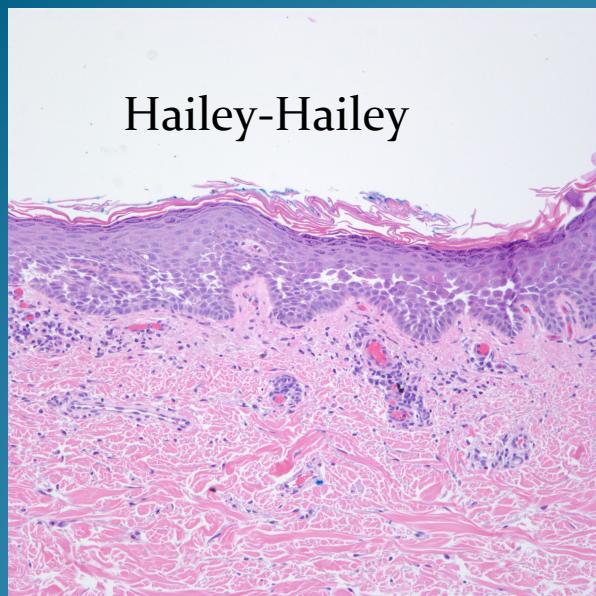
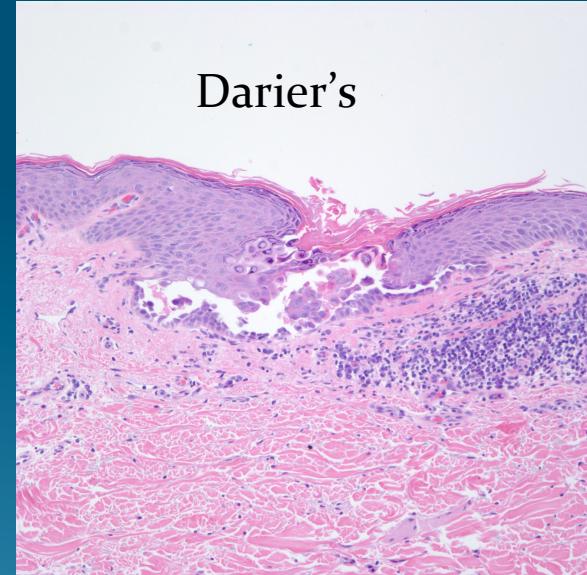
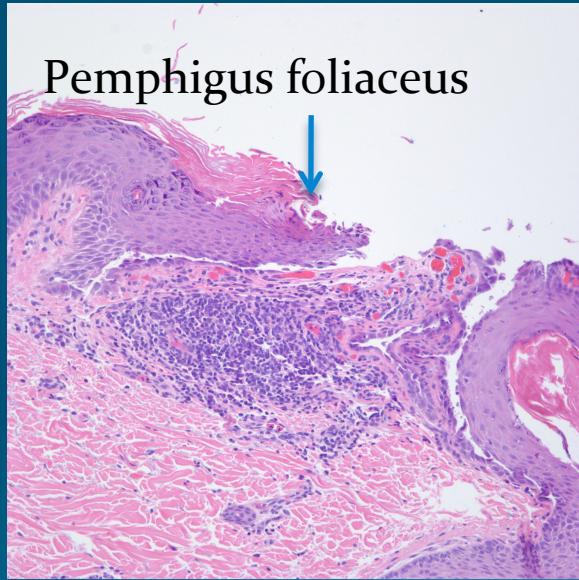


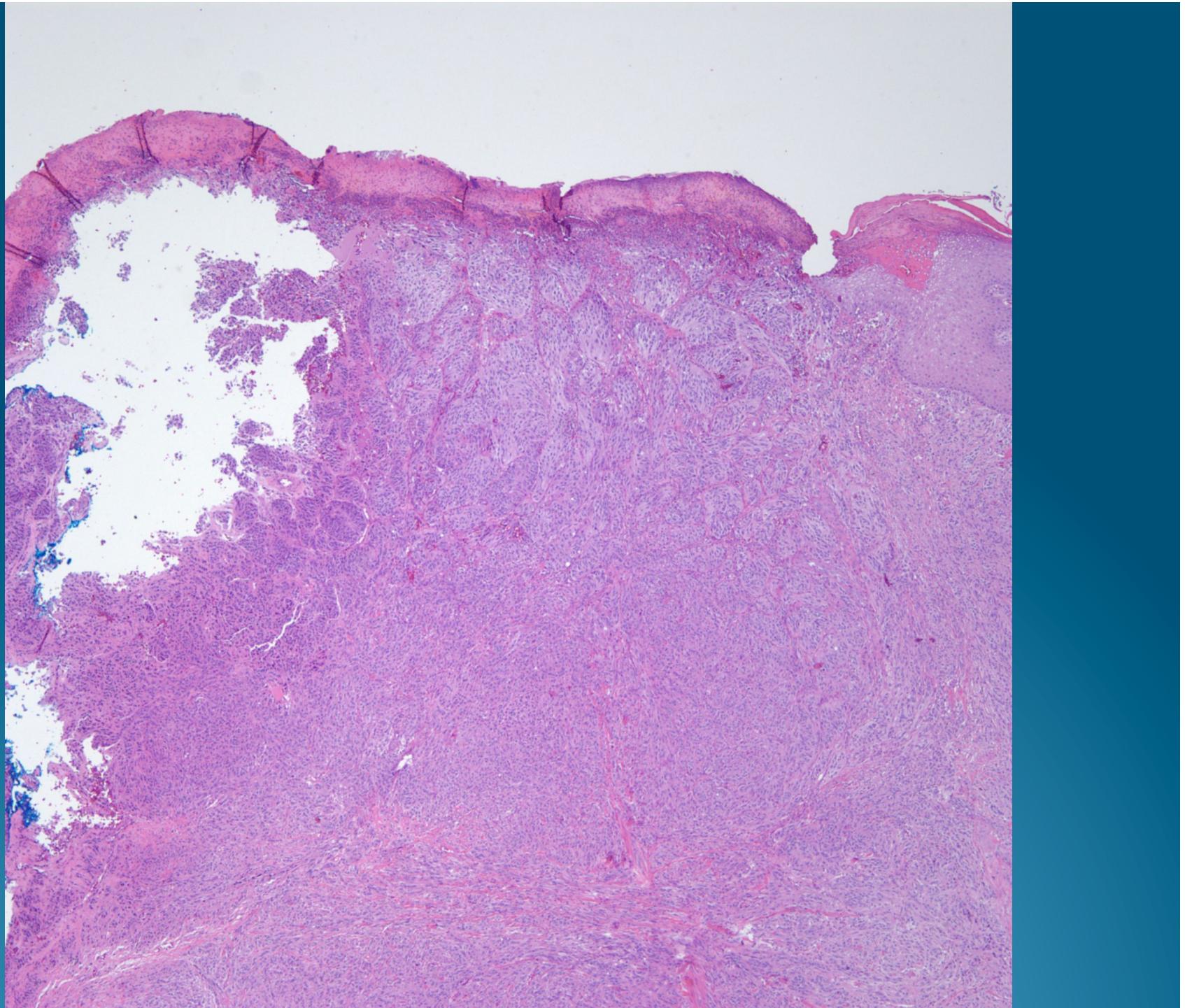


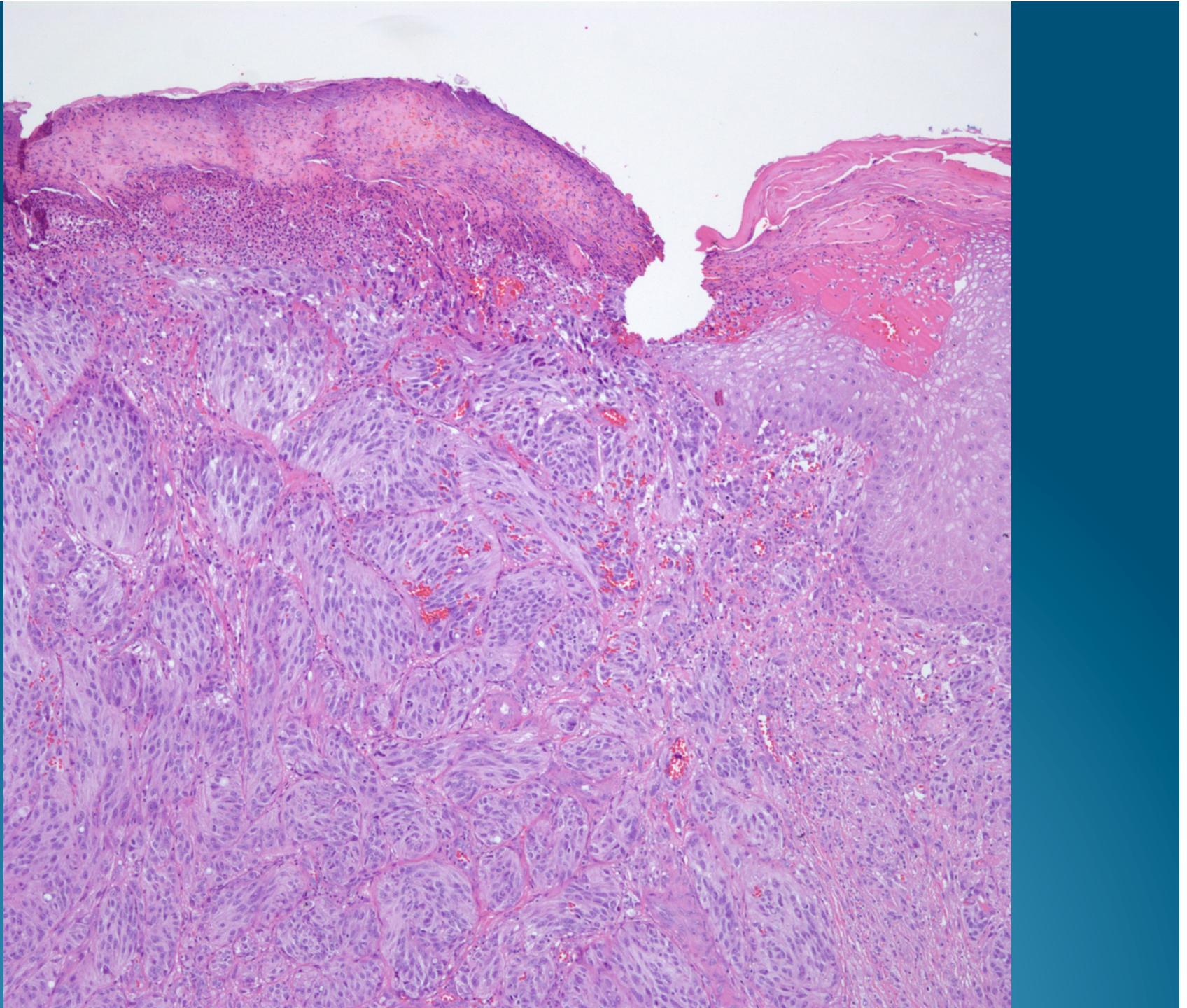


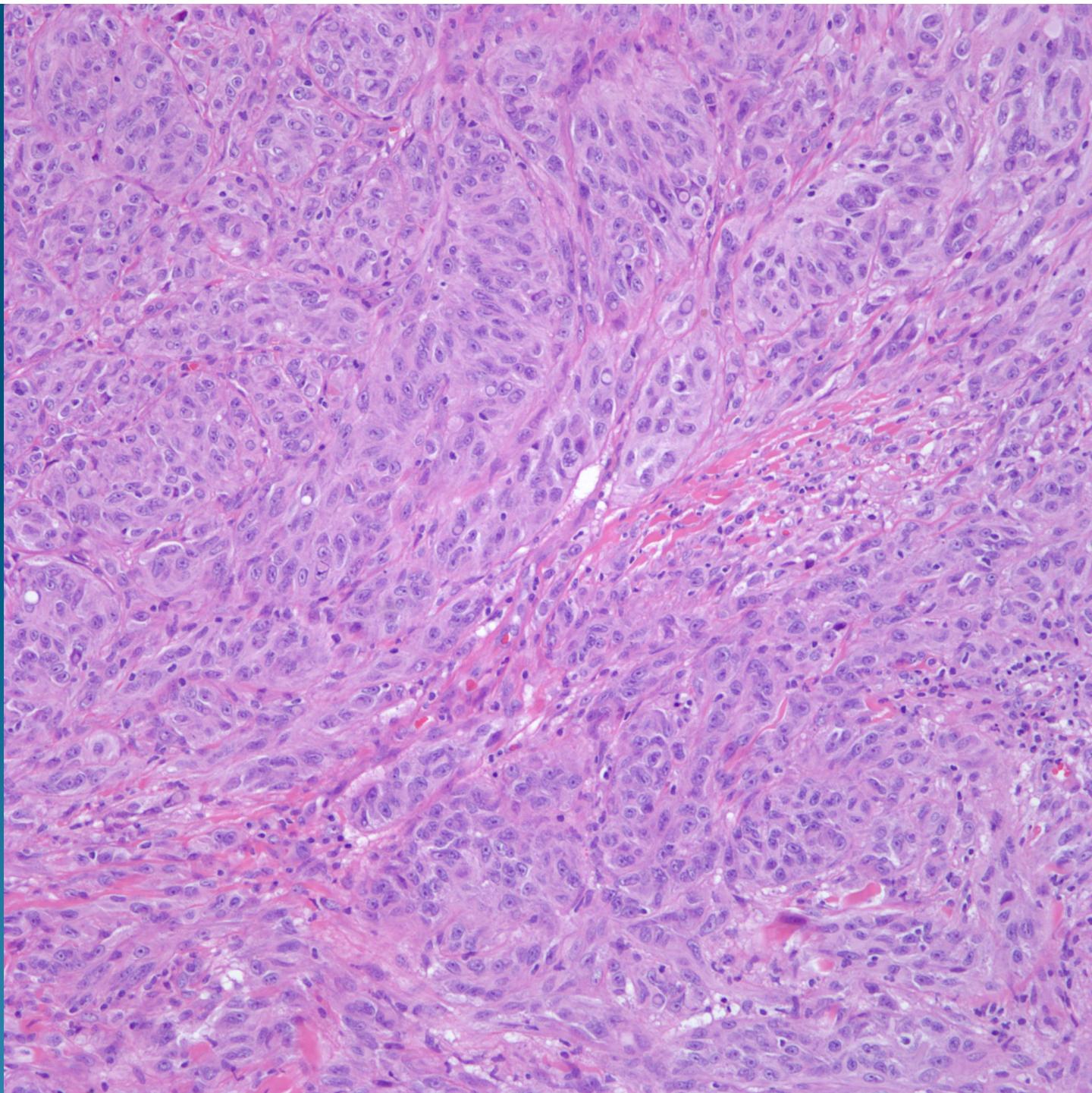
How many patterns of acantholysis
are present in this case of Grover's
disease

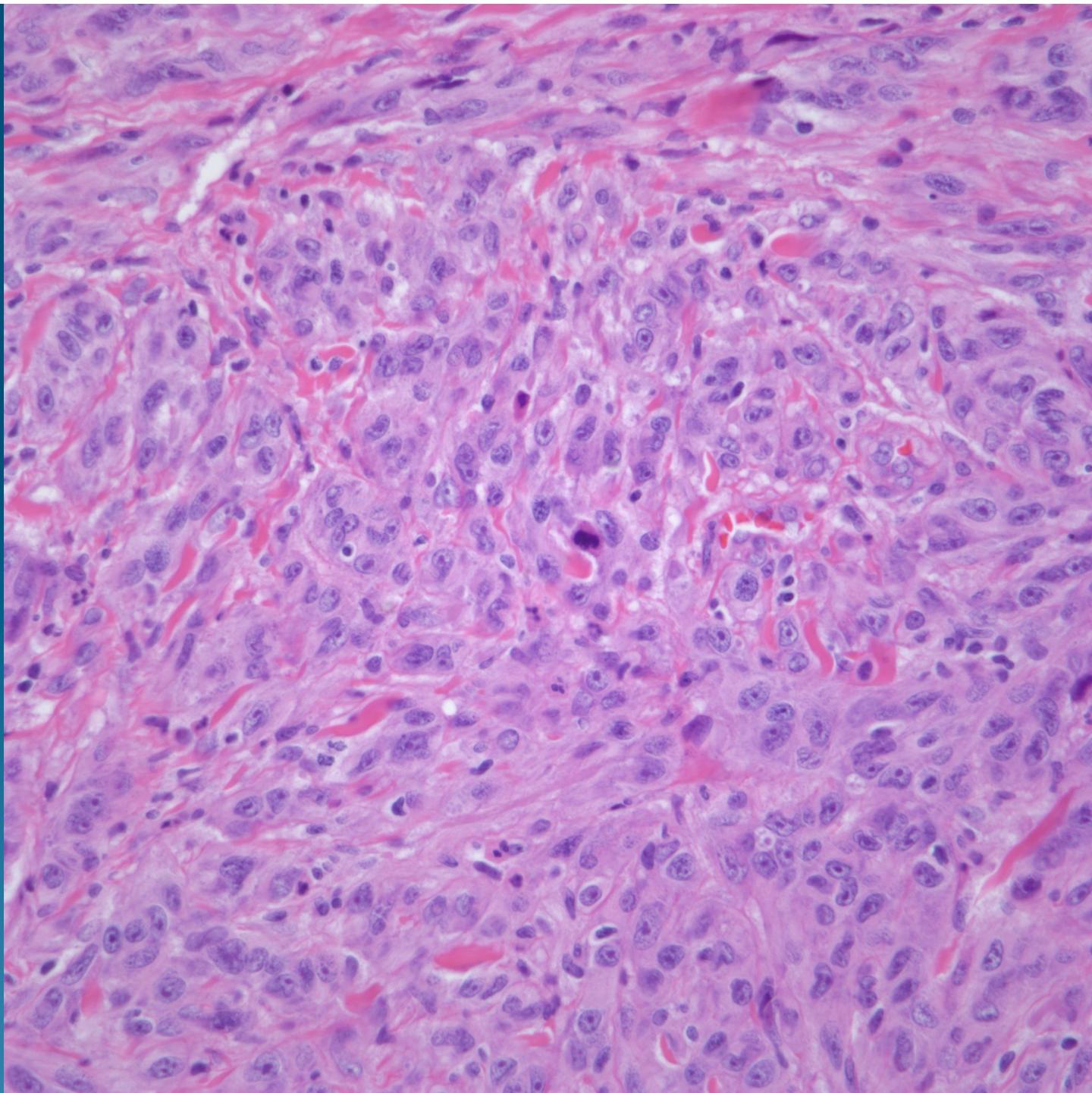
Answer-4

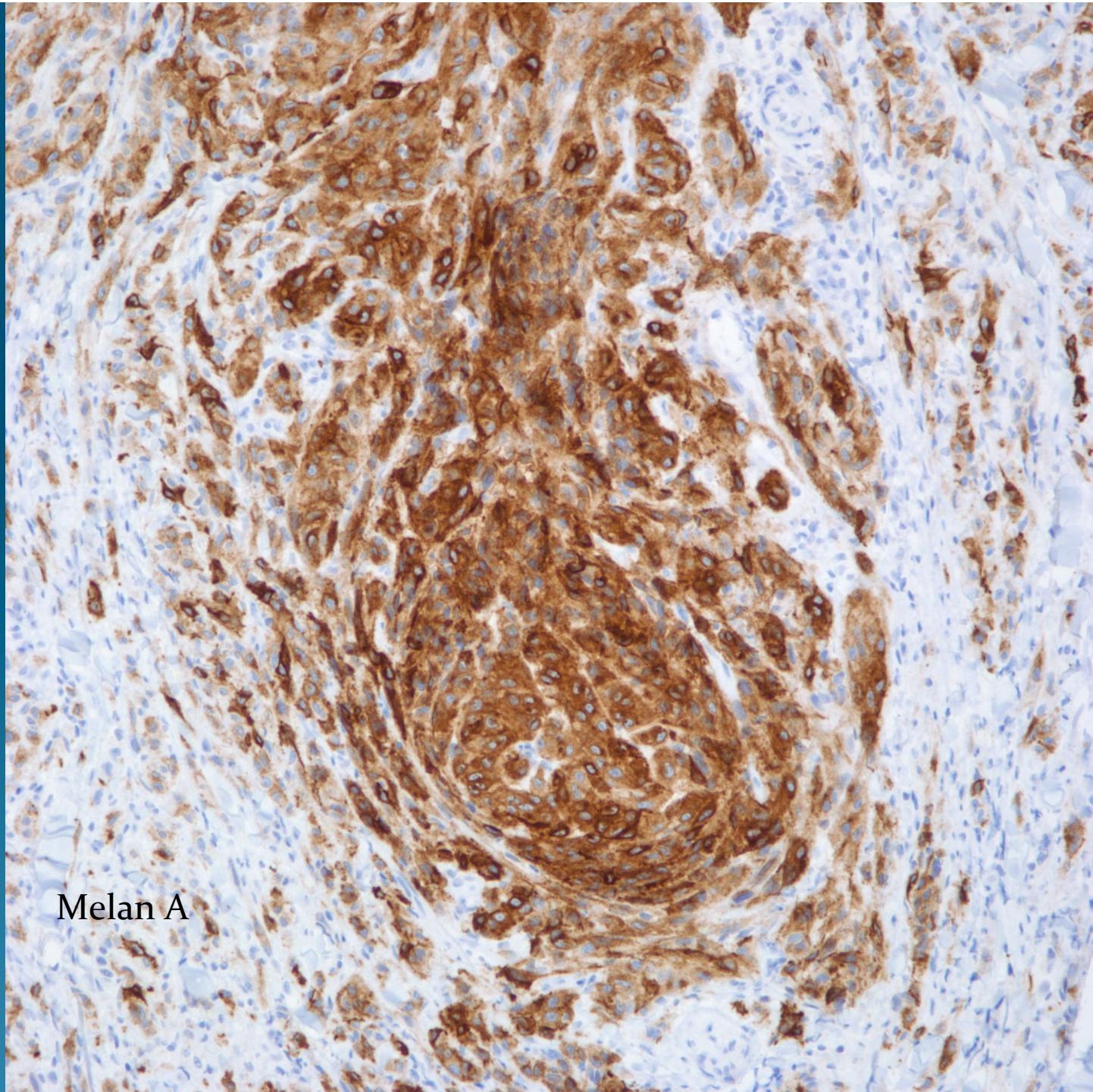






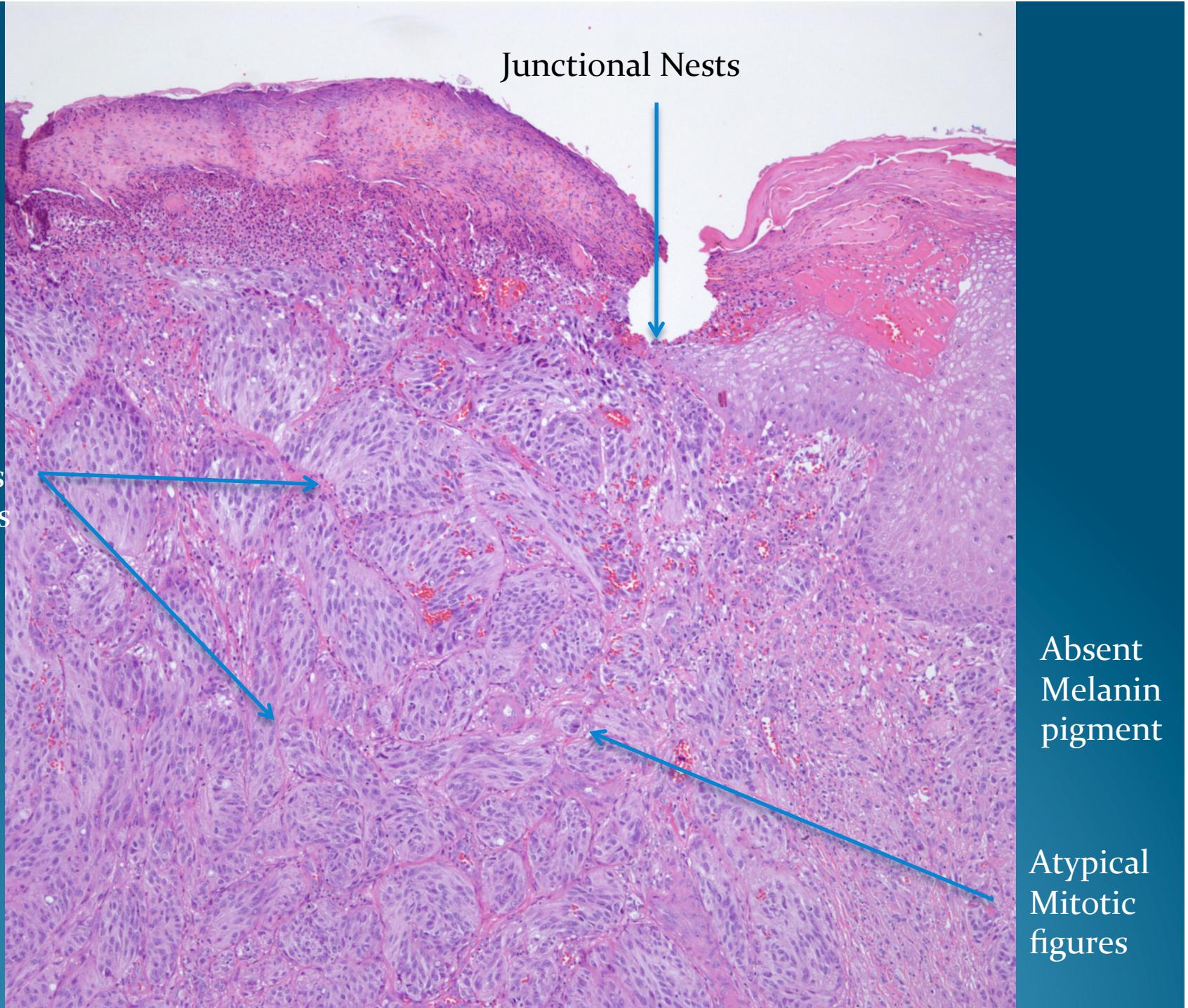


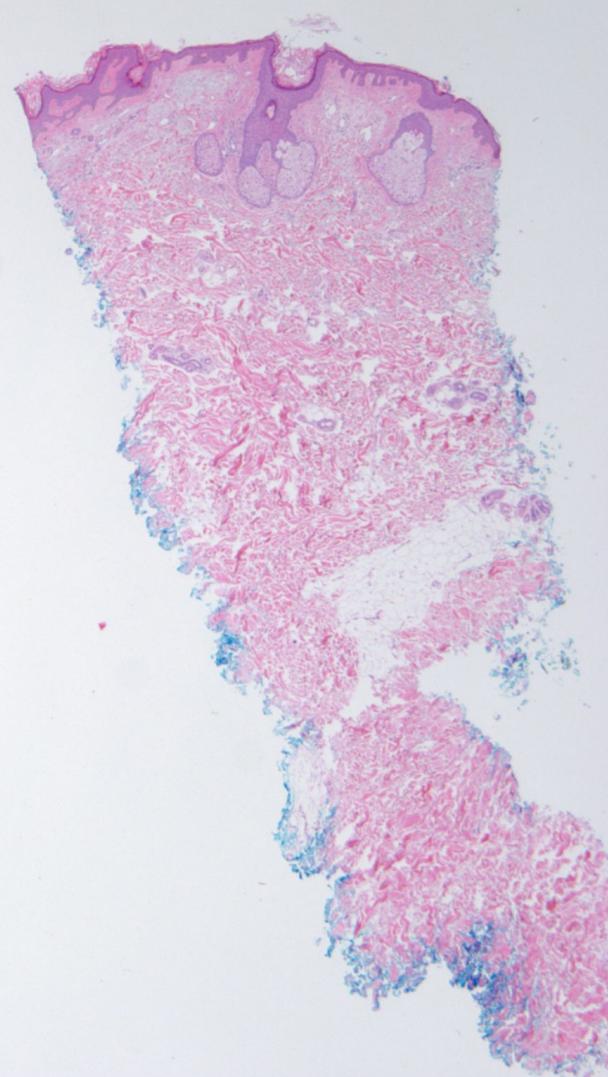
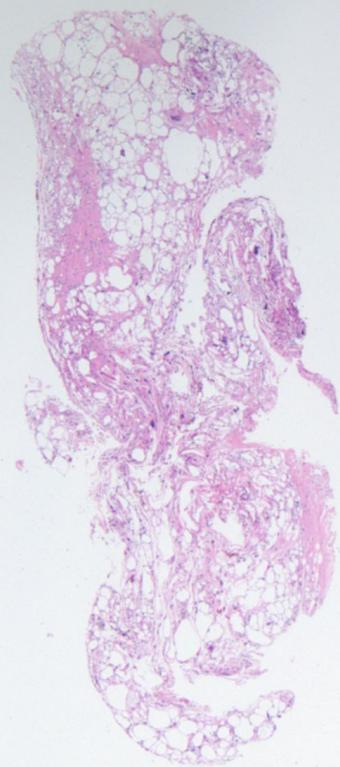


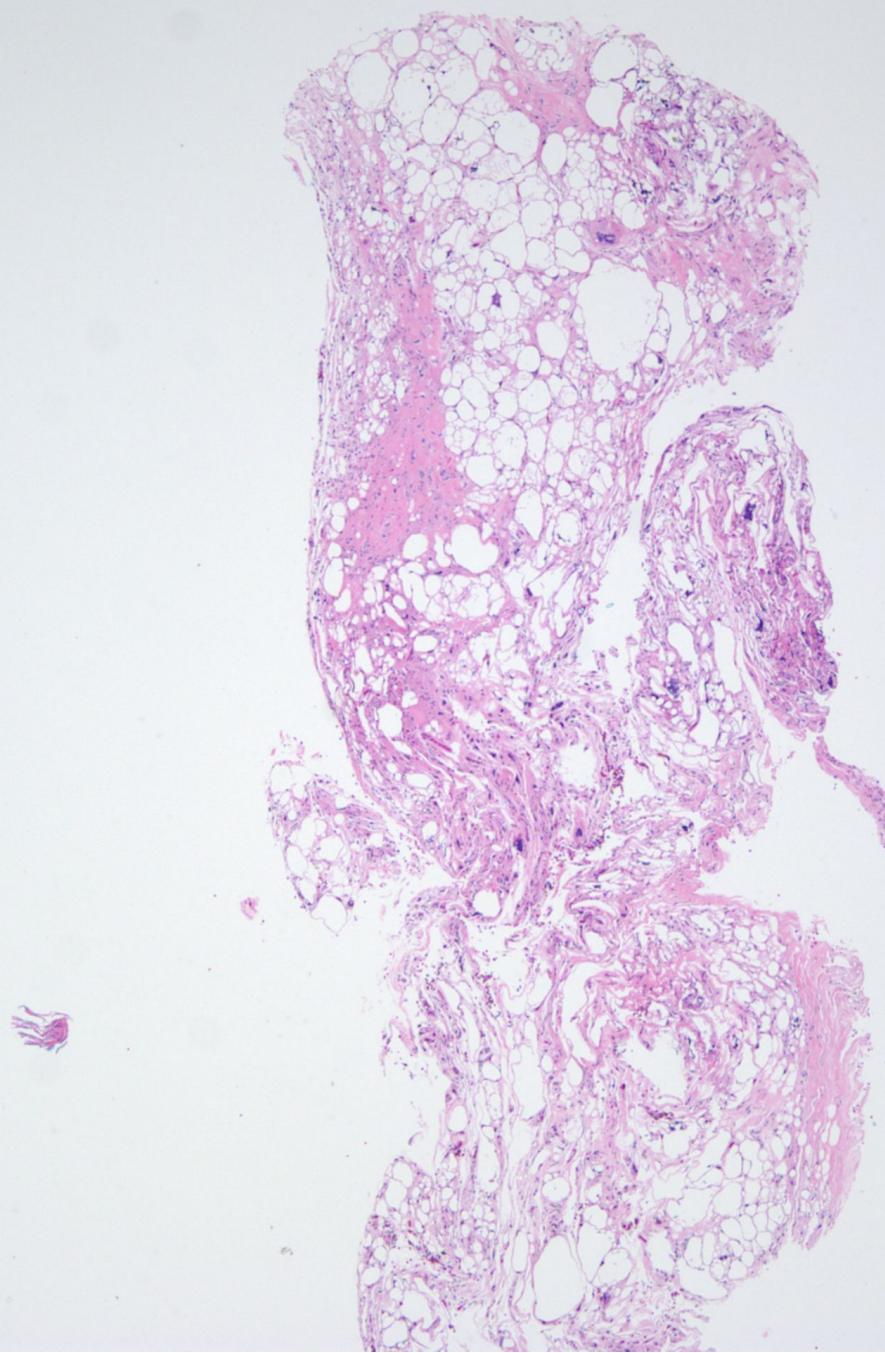


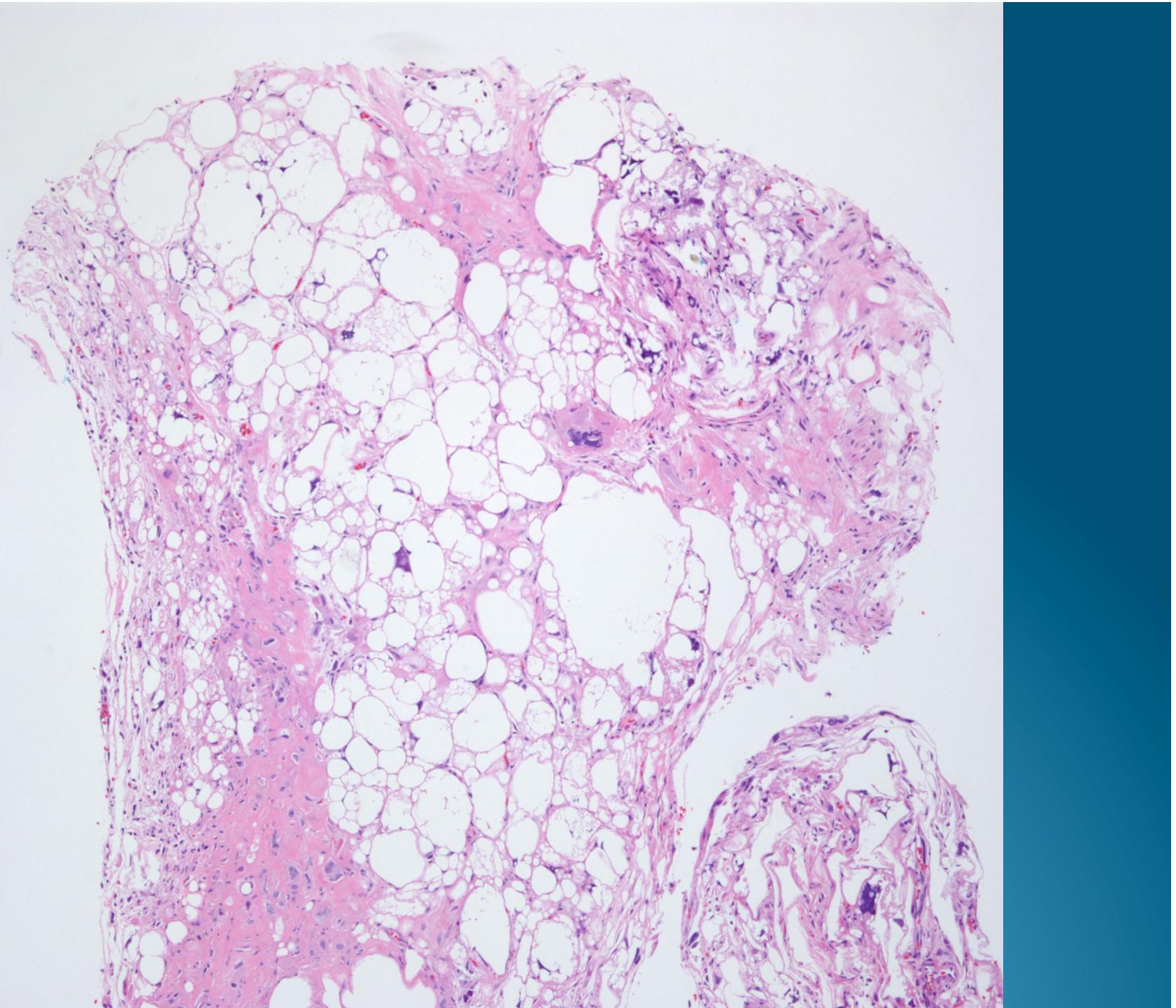
Melan A

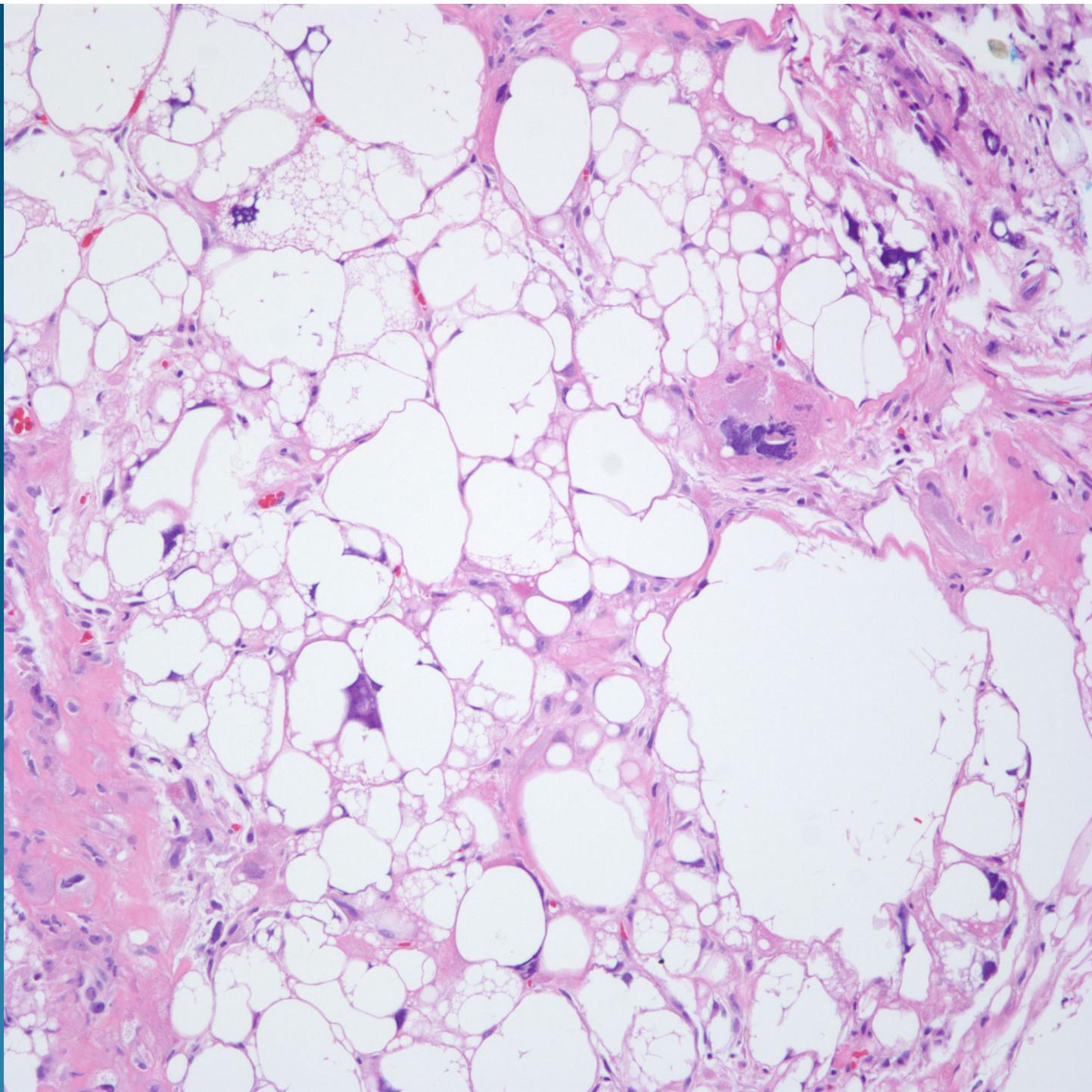
Amelanotic Malignant Melanoma

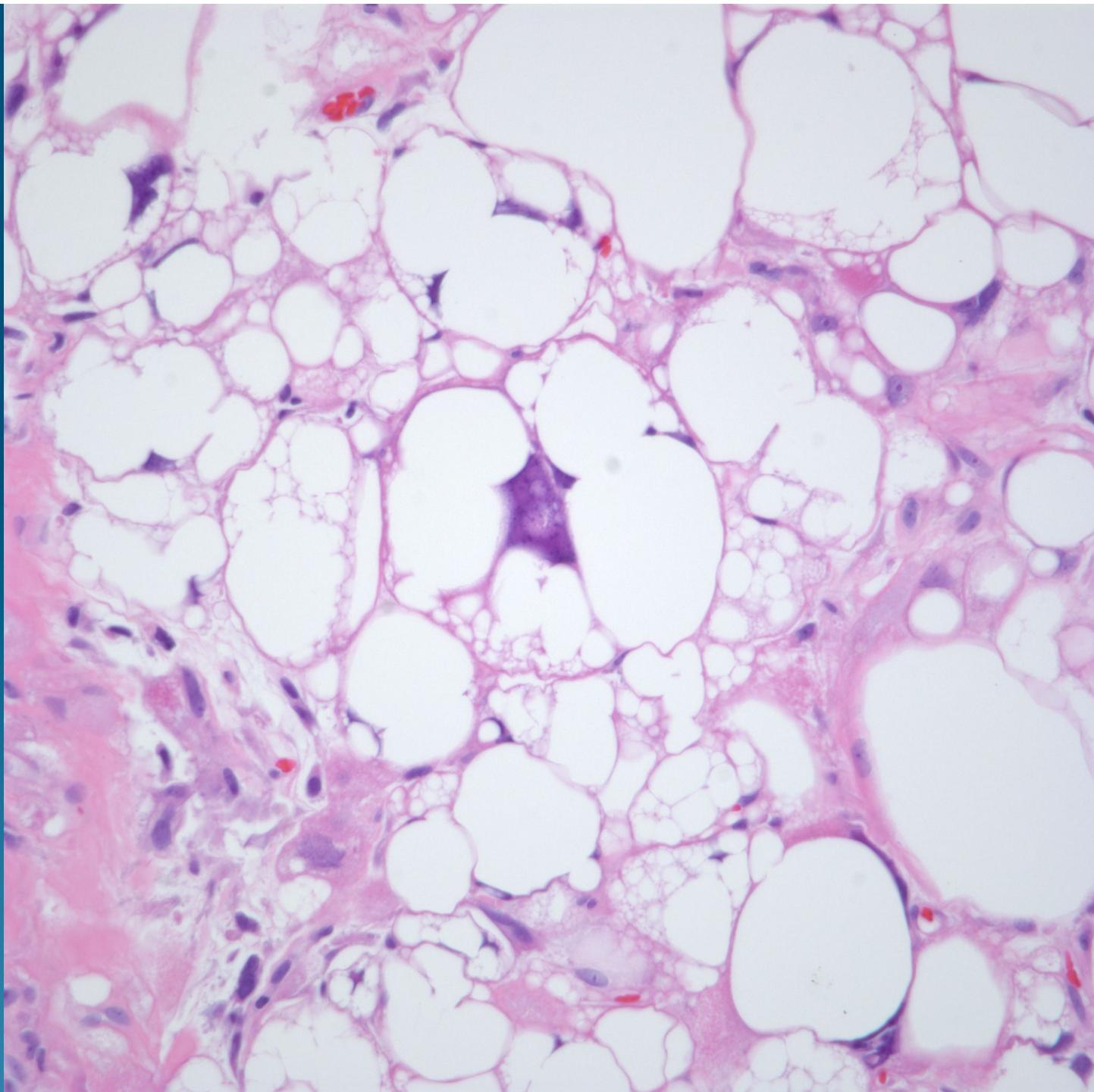


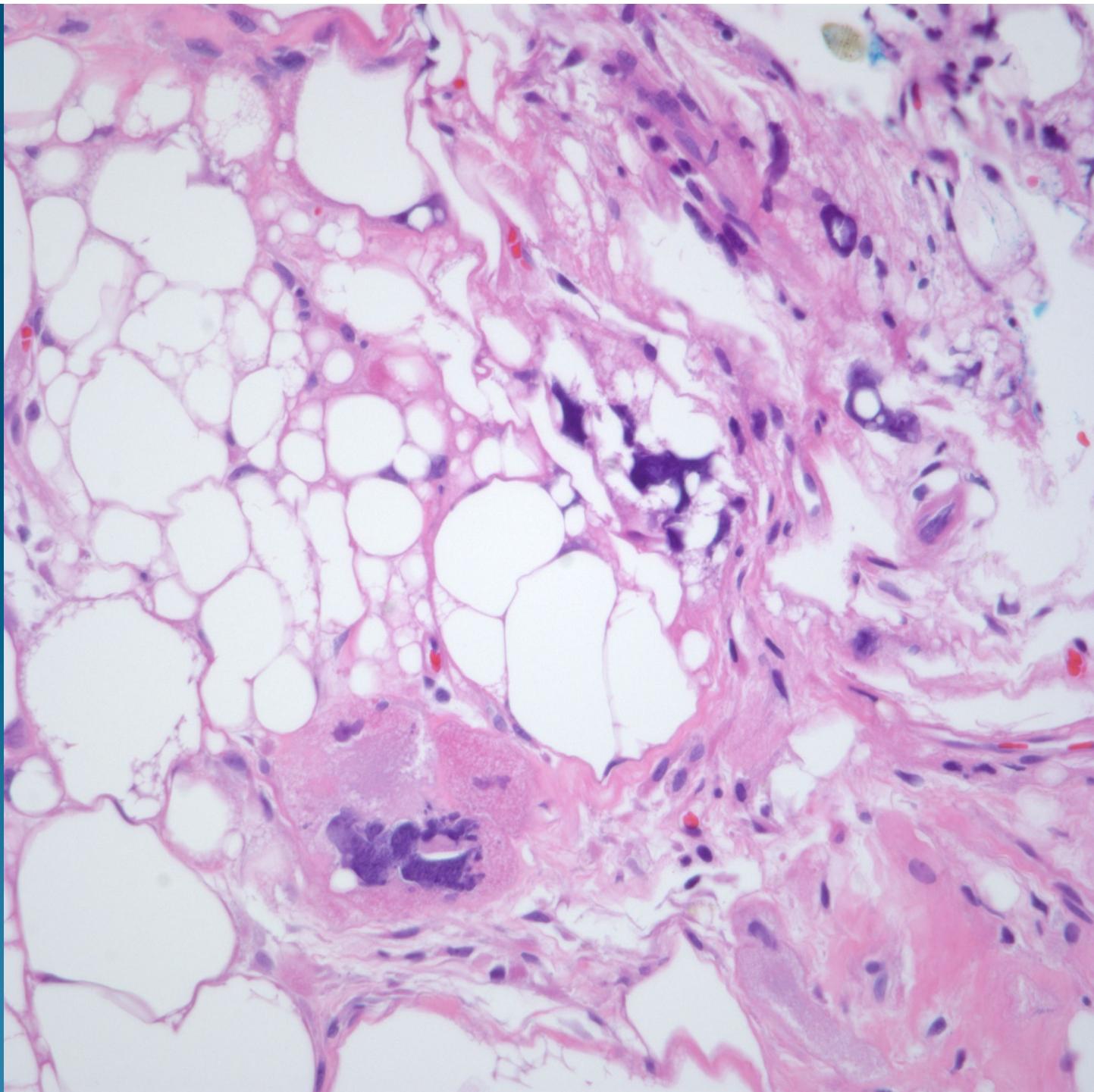












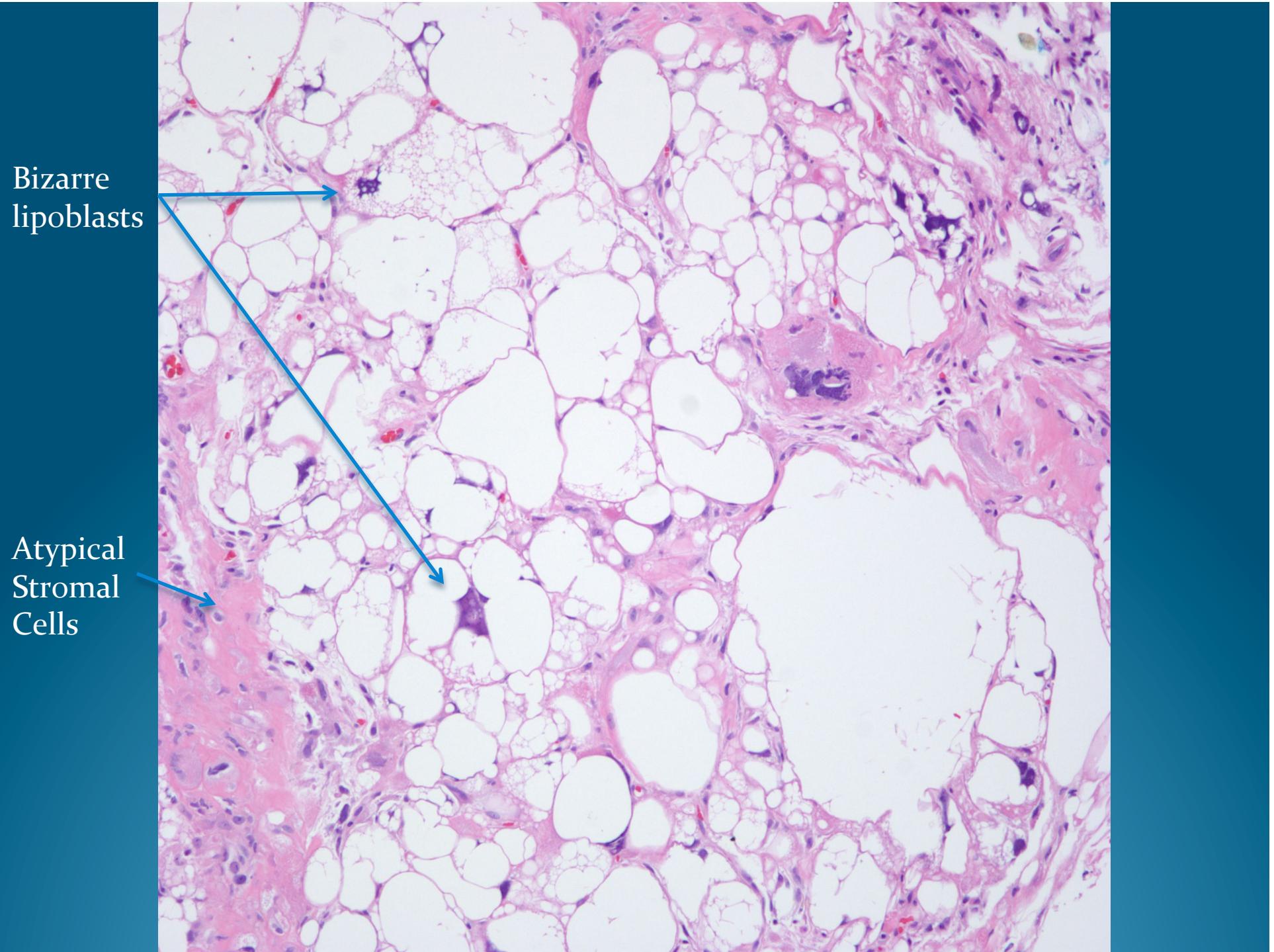
What is the best diagnosis?

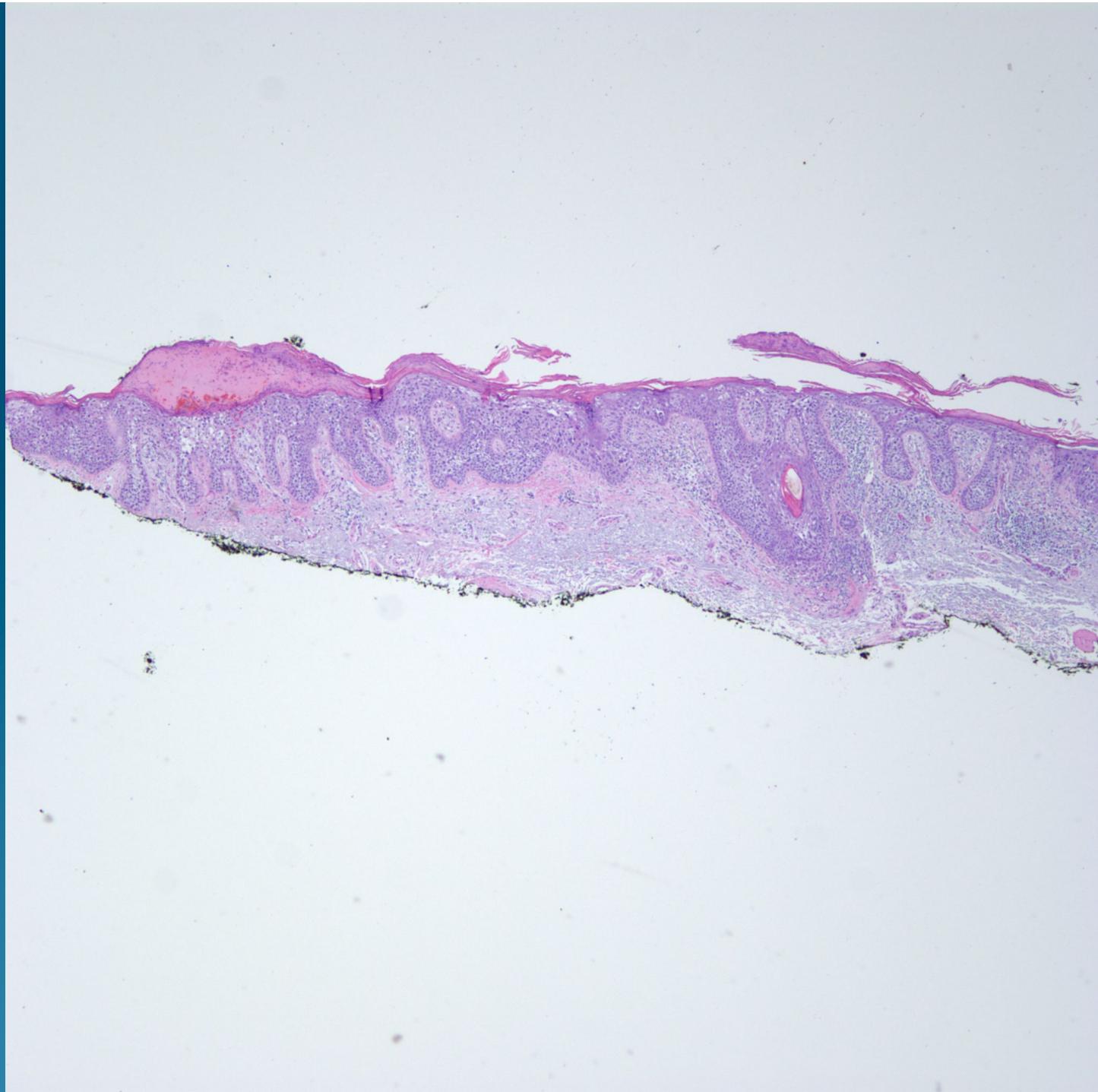
- A. Sebaceous carcinoma
- B. Liposarcoma
- C. Atypical lipoma
- D. Balloon cell melanoma
- E. Metastatic renal cell carcinoma, clear cell type

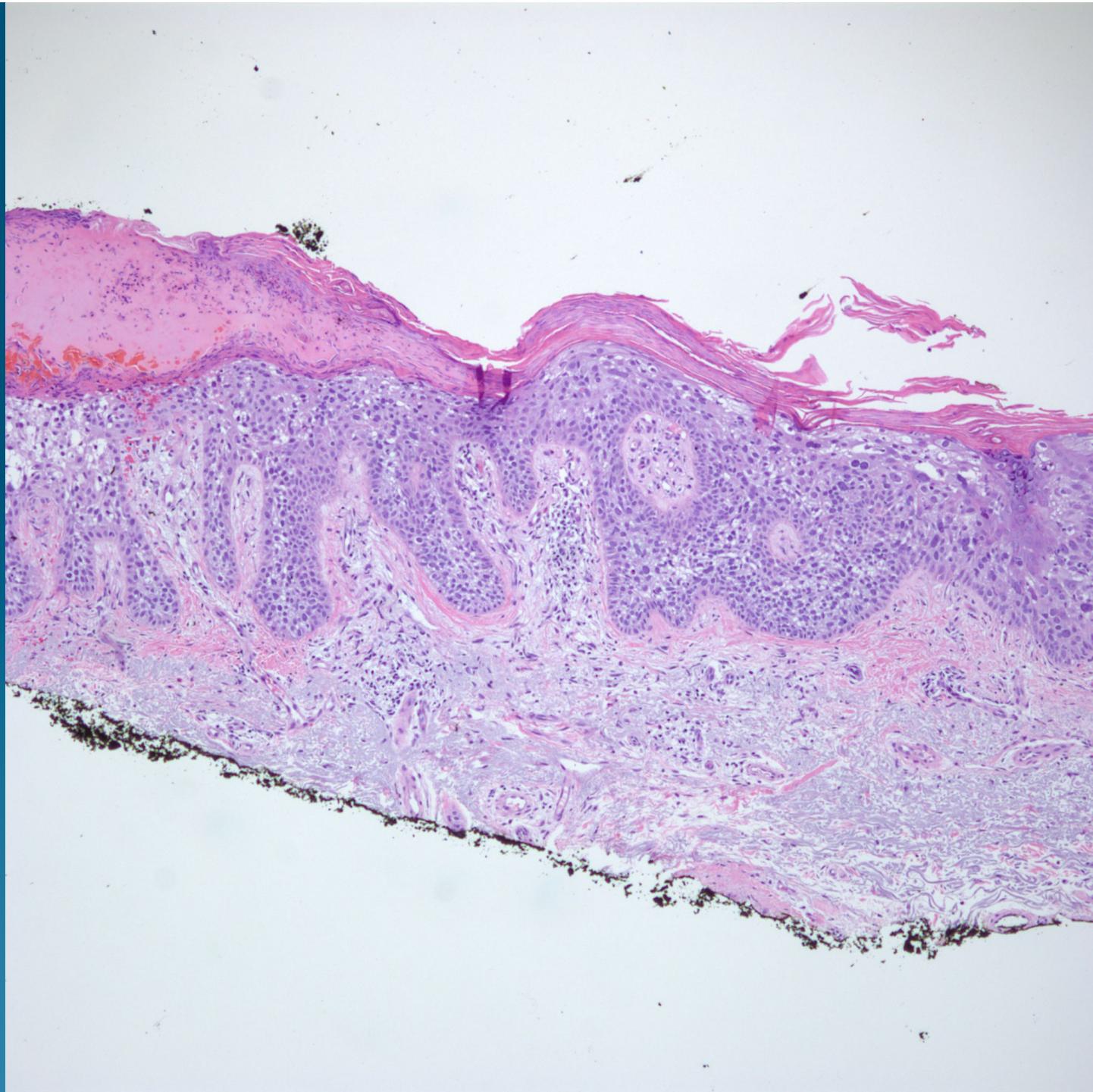
Liposarcoma, Pleomorphic Type

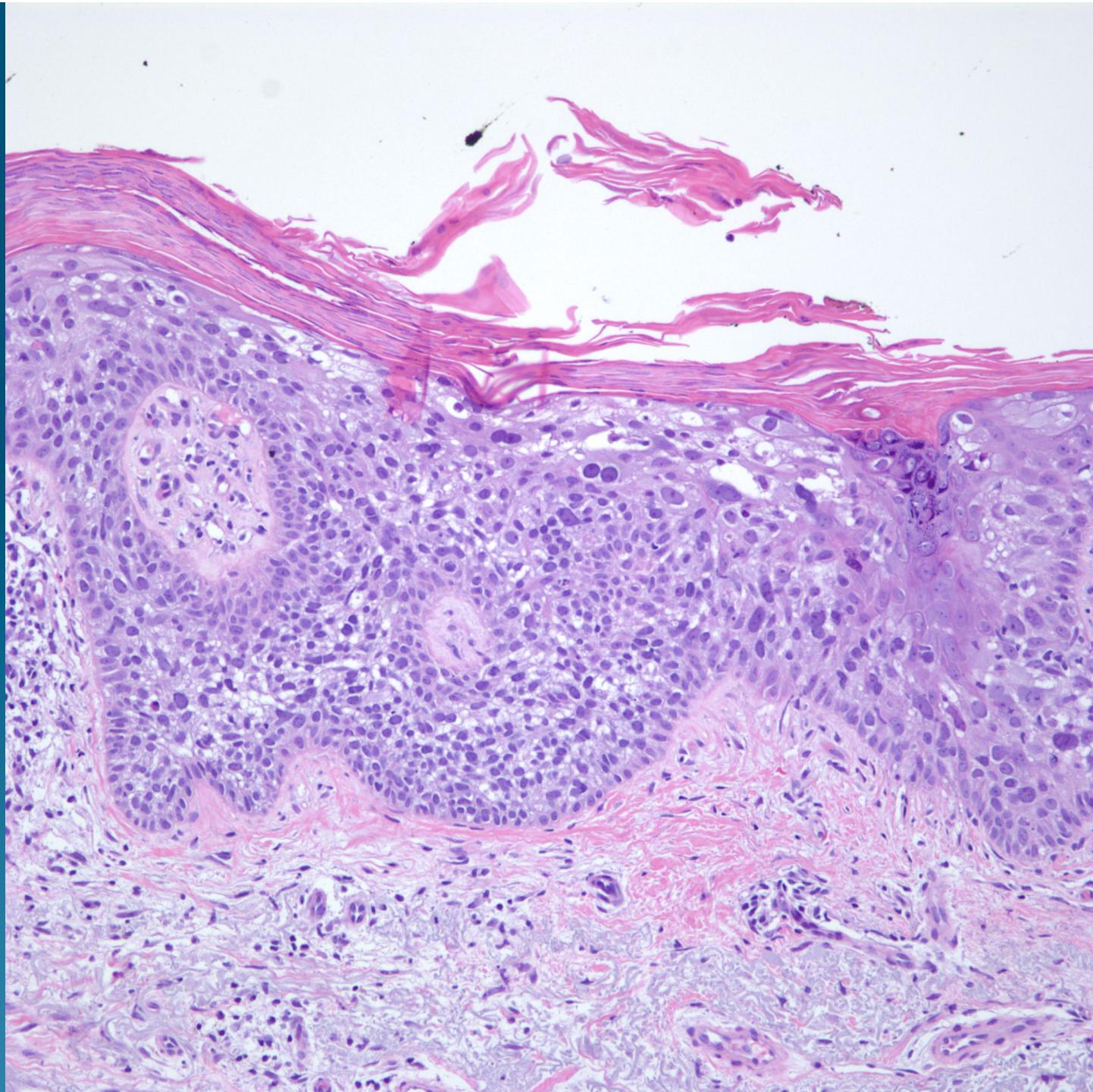
Notes

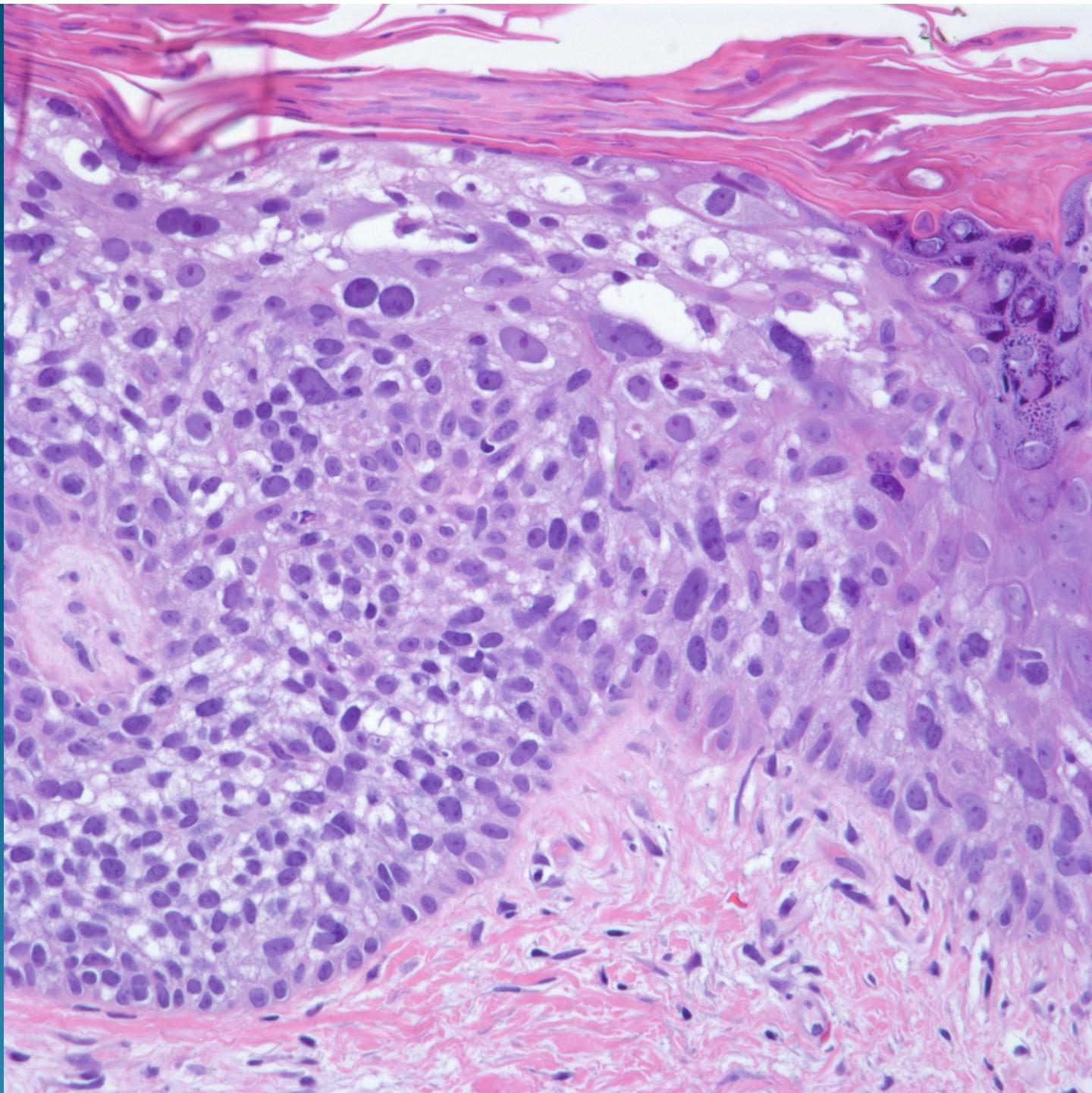
- This is an extremely rare presentation of a liposarcoma presenting as a subcutaneous nodule in the neck of a 70 year old man with no prior significant medical history
- It appears to be arising in the subcutaneous tissue but this may be a sampling bias and the possibility of a dermal liposarcoma must be considered.
- Although this is also a location where the pleomorphic lipoma can also arise, the degree of cytologic atypia within this tumor far exceeds the degree of atypia in a pleomorphic lipoma and is diagnostic for a pleomorphic liposarcoma









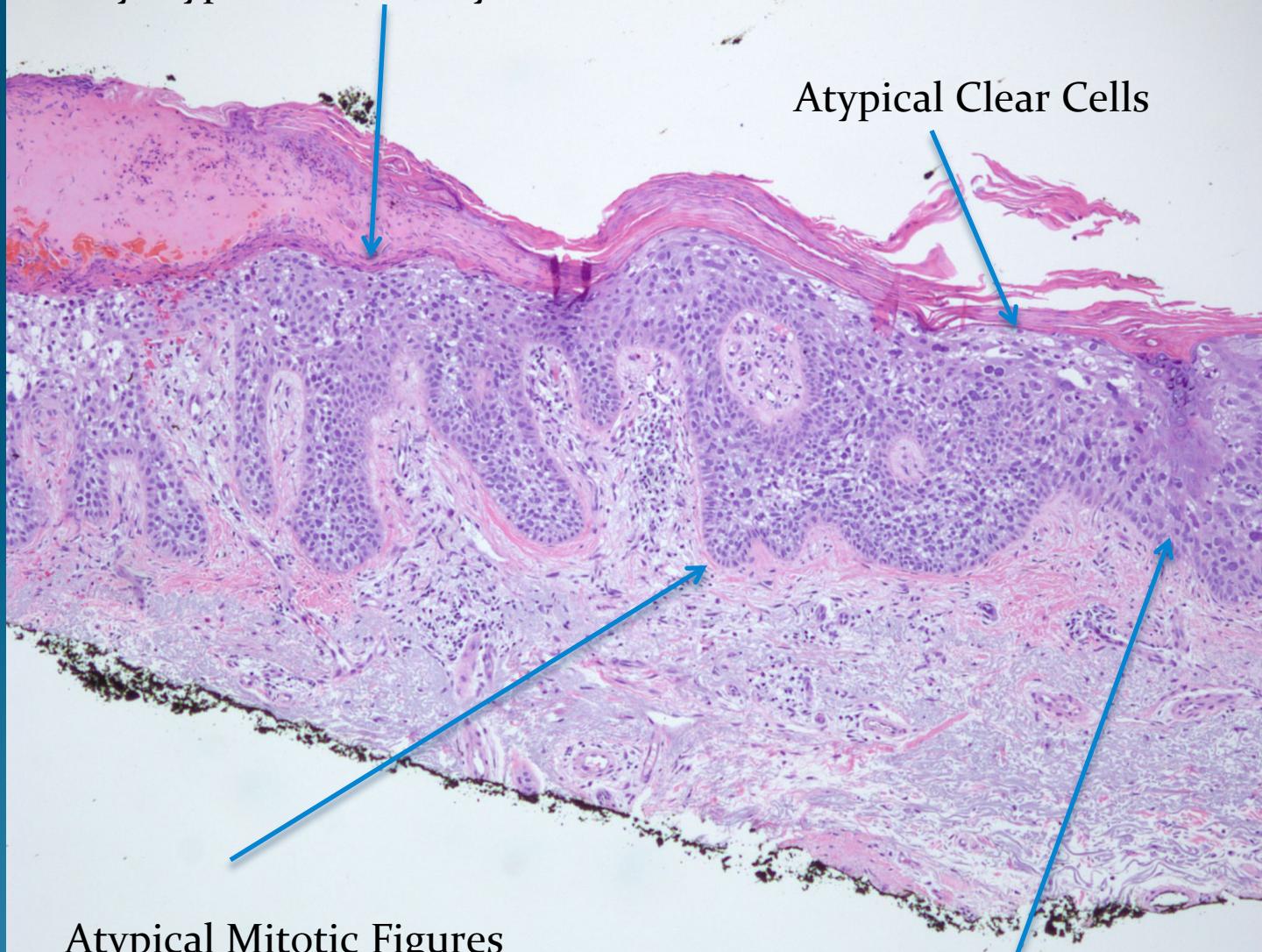


What is the best diagnosis?

- A. Trichilemmal carcinoma
- B. Bowen's disease
- C. Hidroacanthoma simplex
- D. Verrucous carcinoma
- E. Epidermodysplasia verruciformis

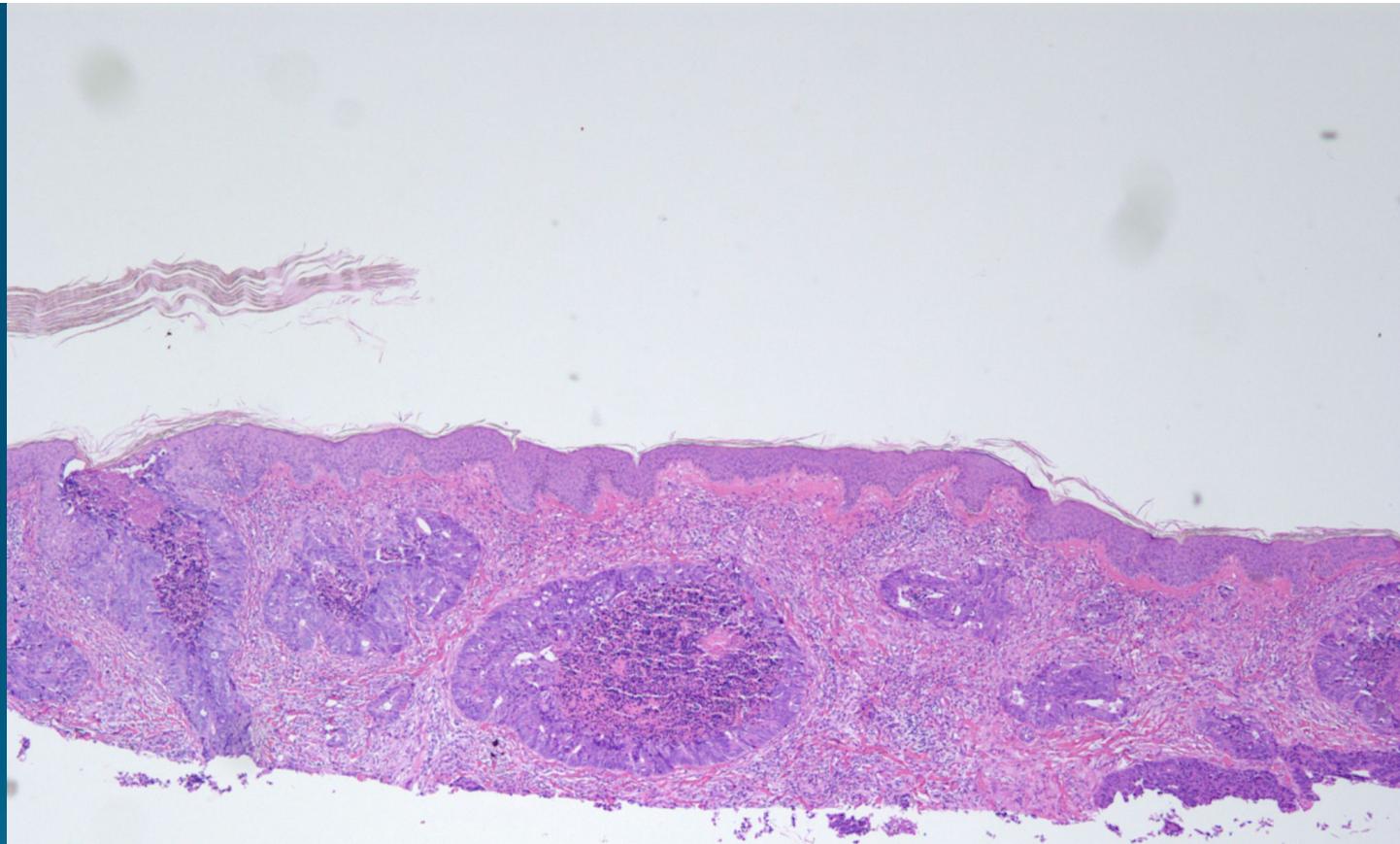
Bowen's Disease, Clear Cell Type

Full thickness replacement of epidermis
by atypical keratinocytes

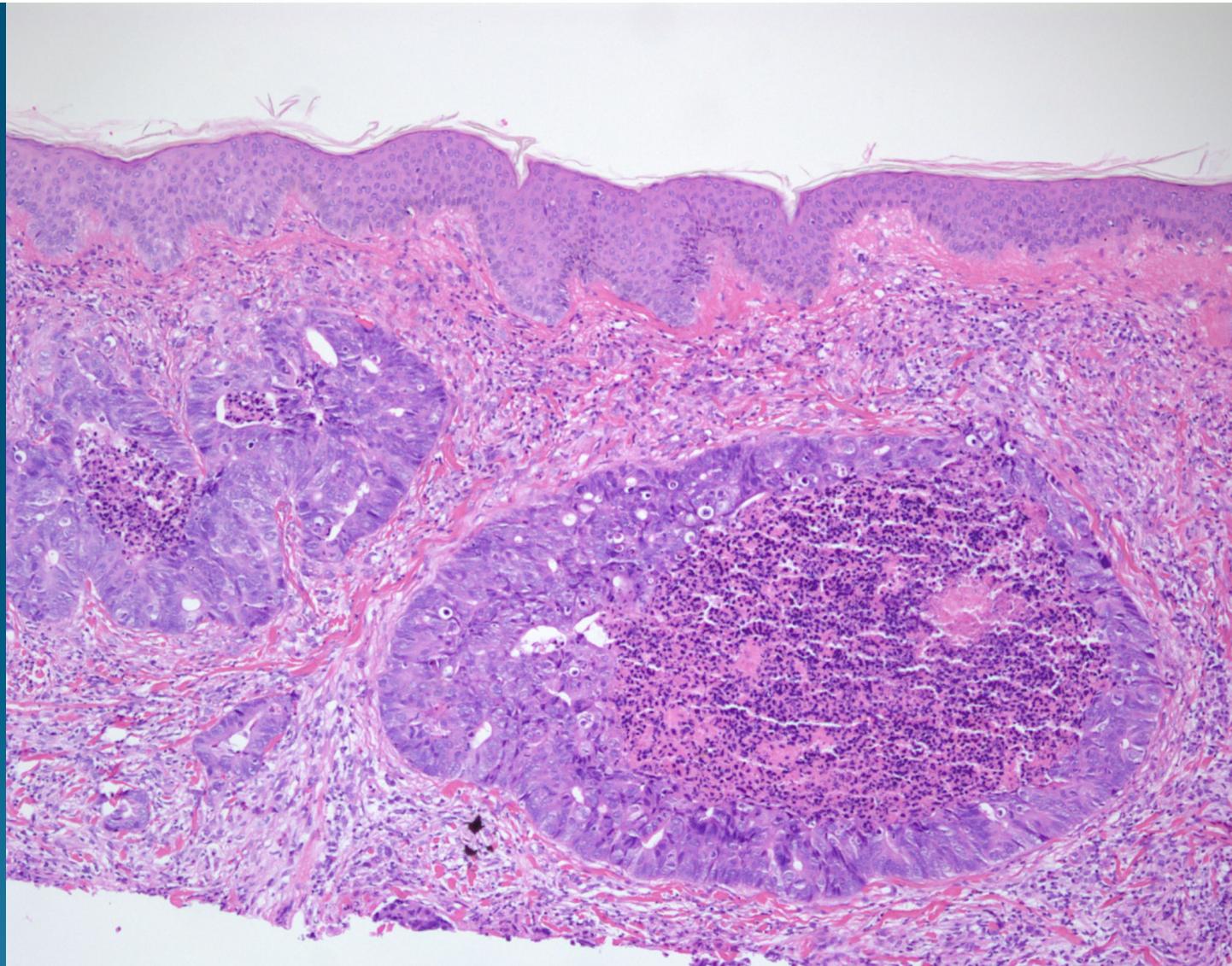


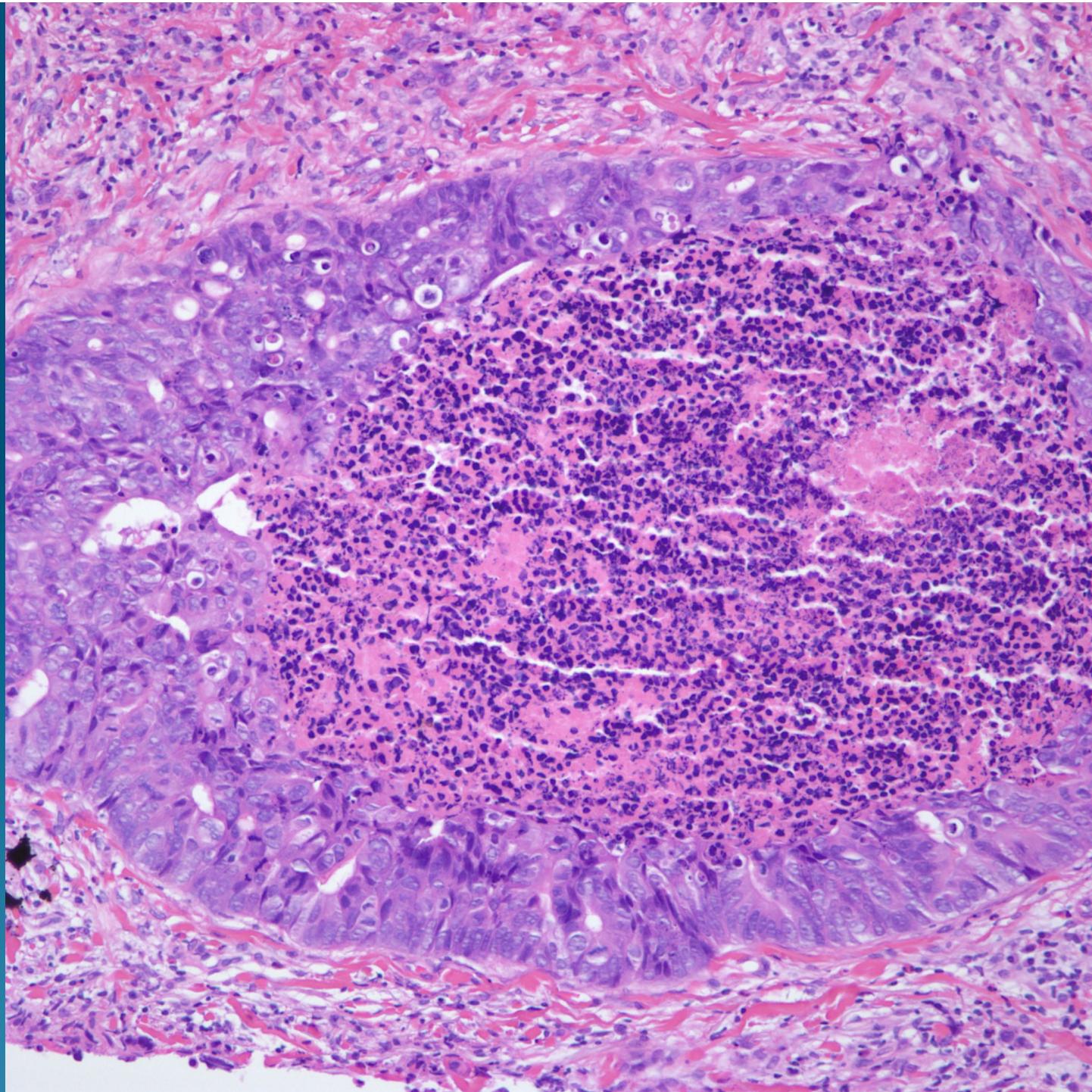
Atypical Mitotic Figures

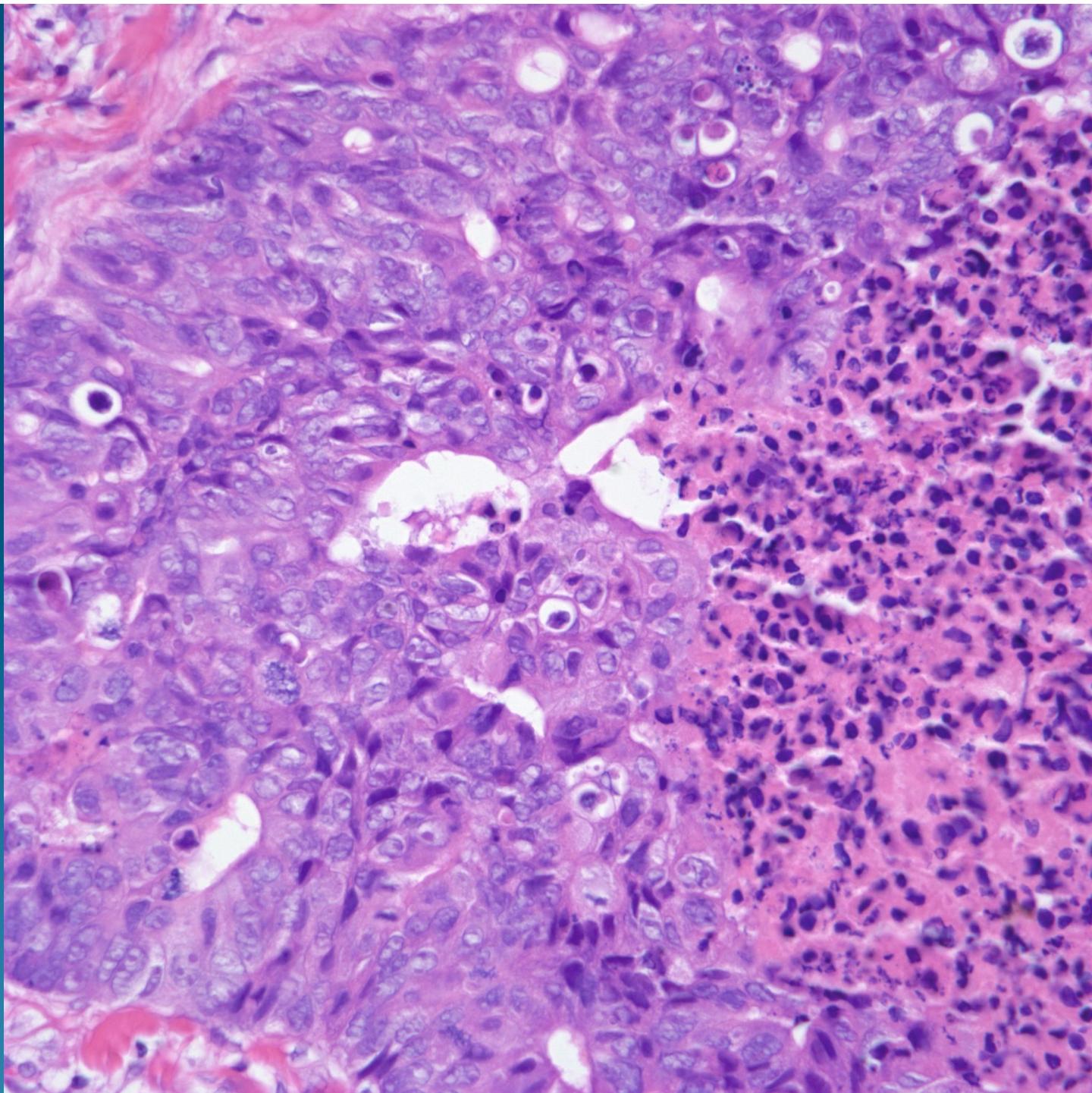
No follicular sparing



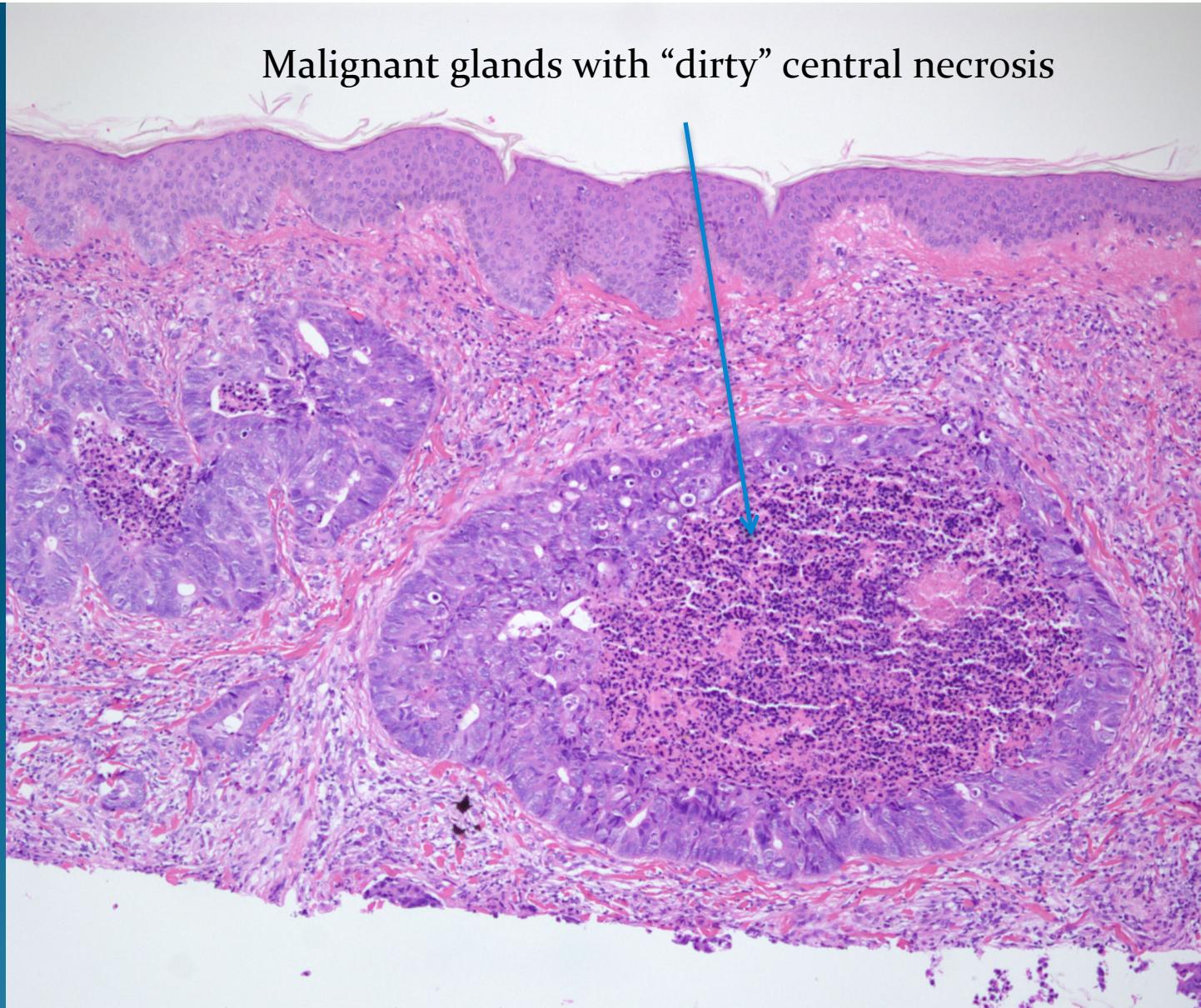
1







Metastatic Adenocarcinoma to the
skin, consistent with Colon Primary



May need immunohistochemistry
to confirm

Rarely epidermotropism by malignant glands