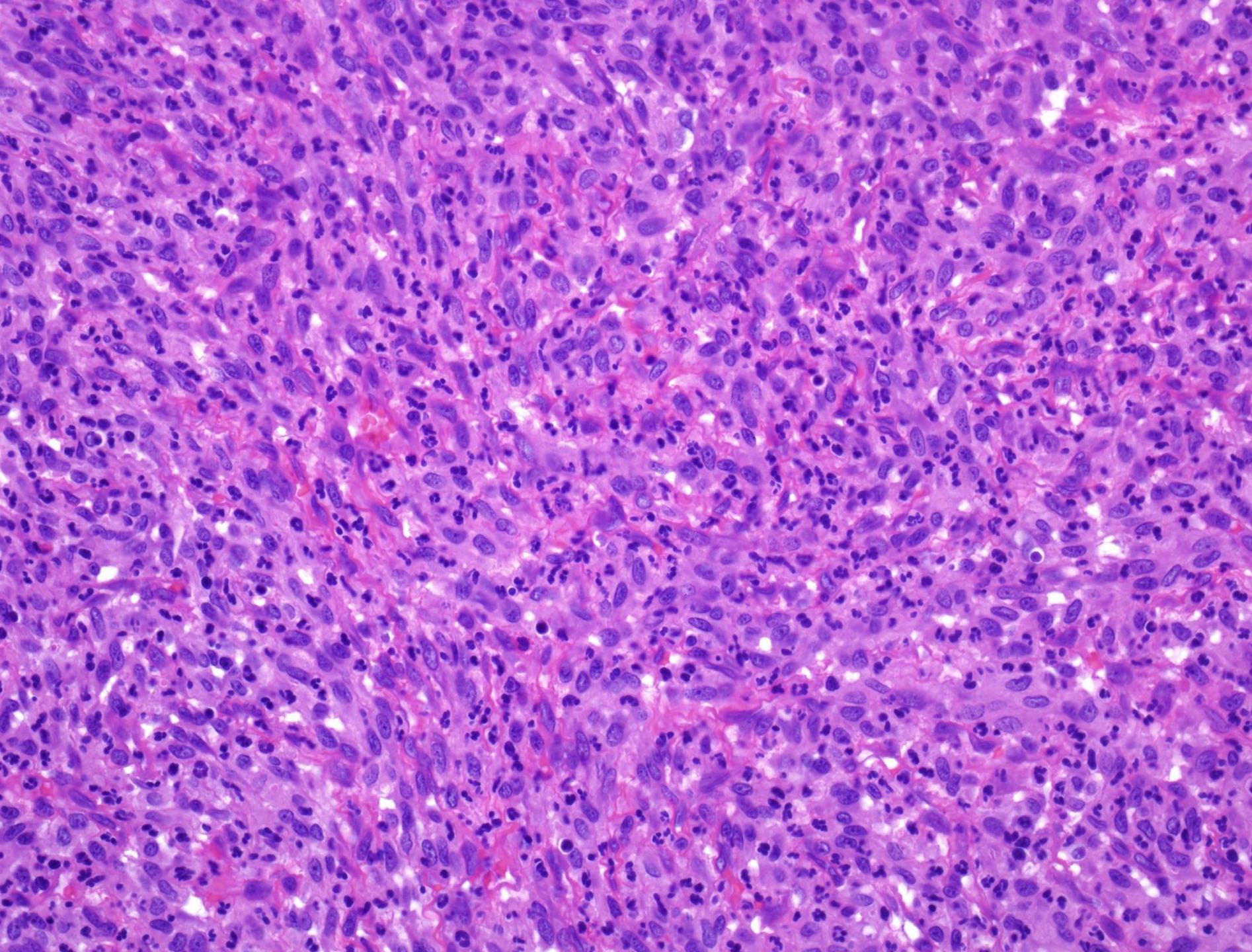


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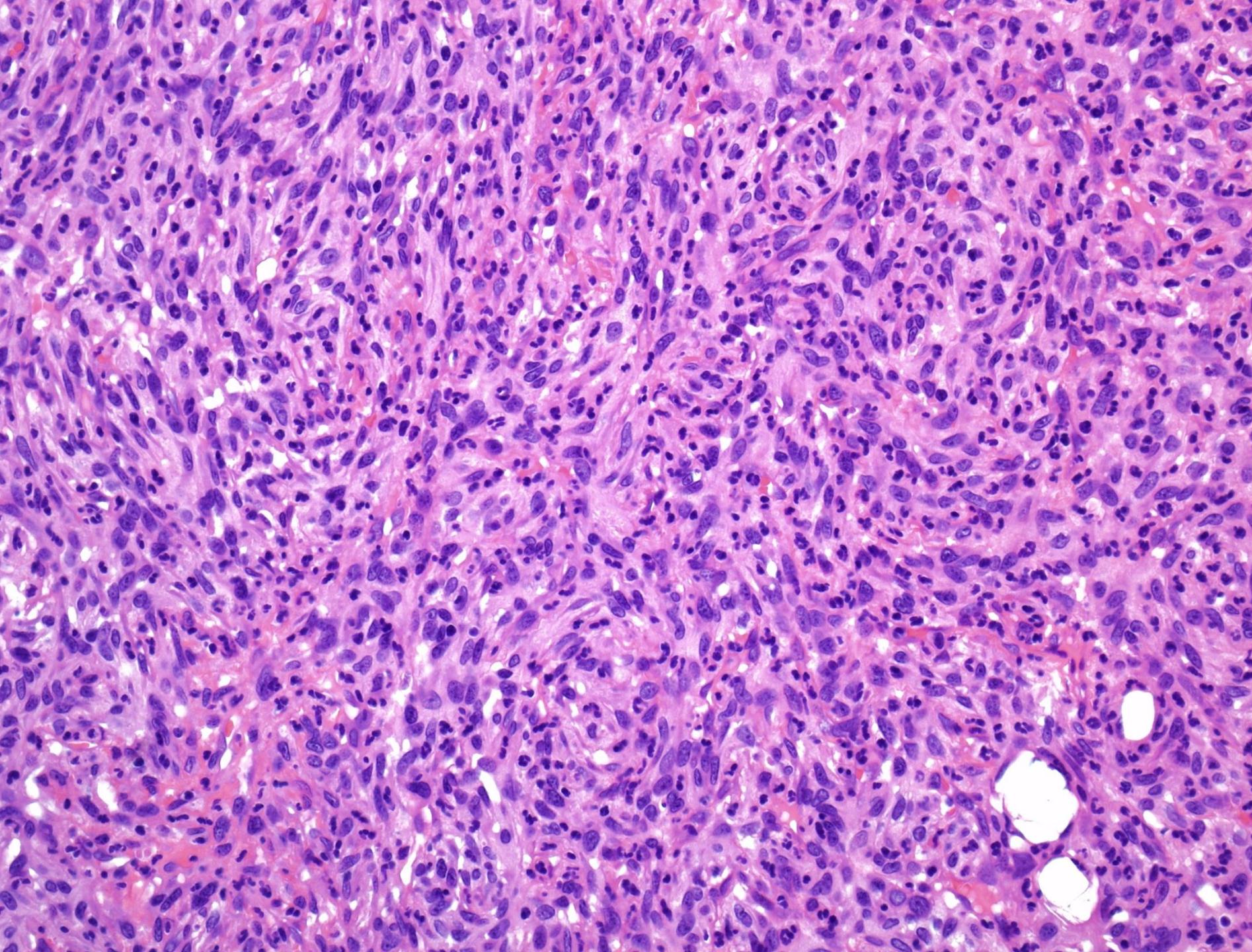
Del Aguila G, et al. Oral masses in African pygmy hedgehogs.

Slides 1-11:

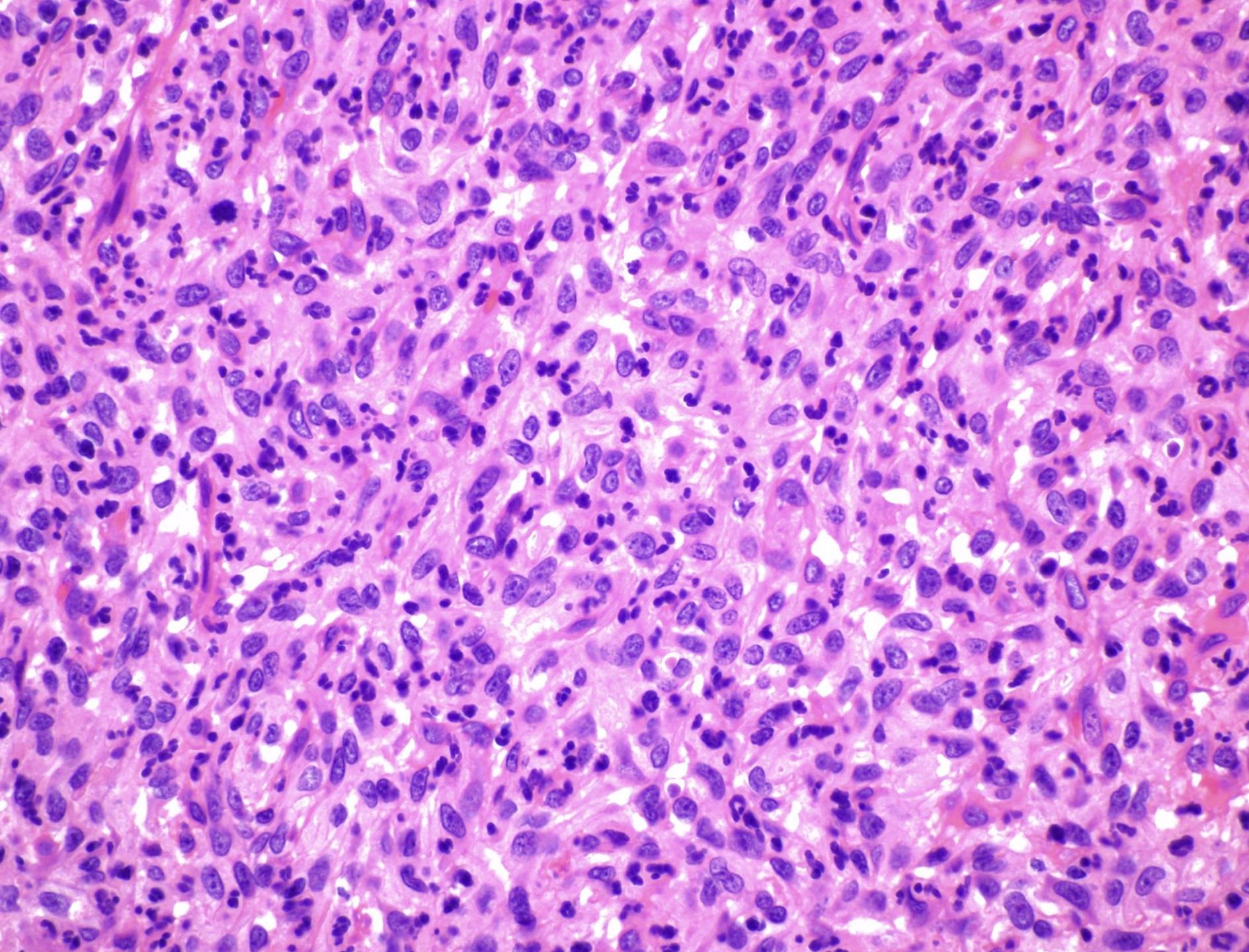
Spindle cell tumor (case 3). Exophytic, ulcerated mass located in the hard palate.



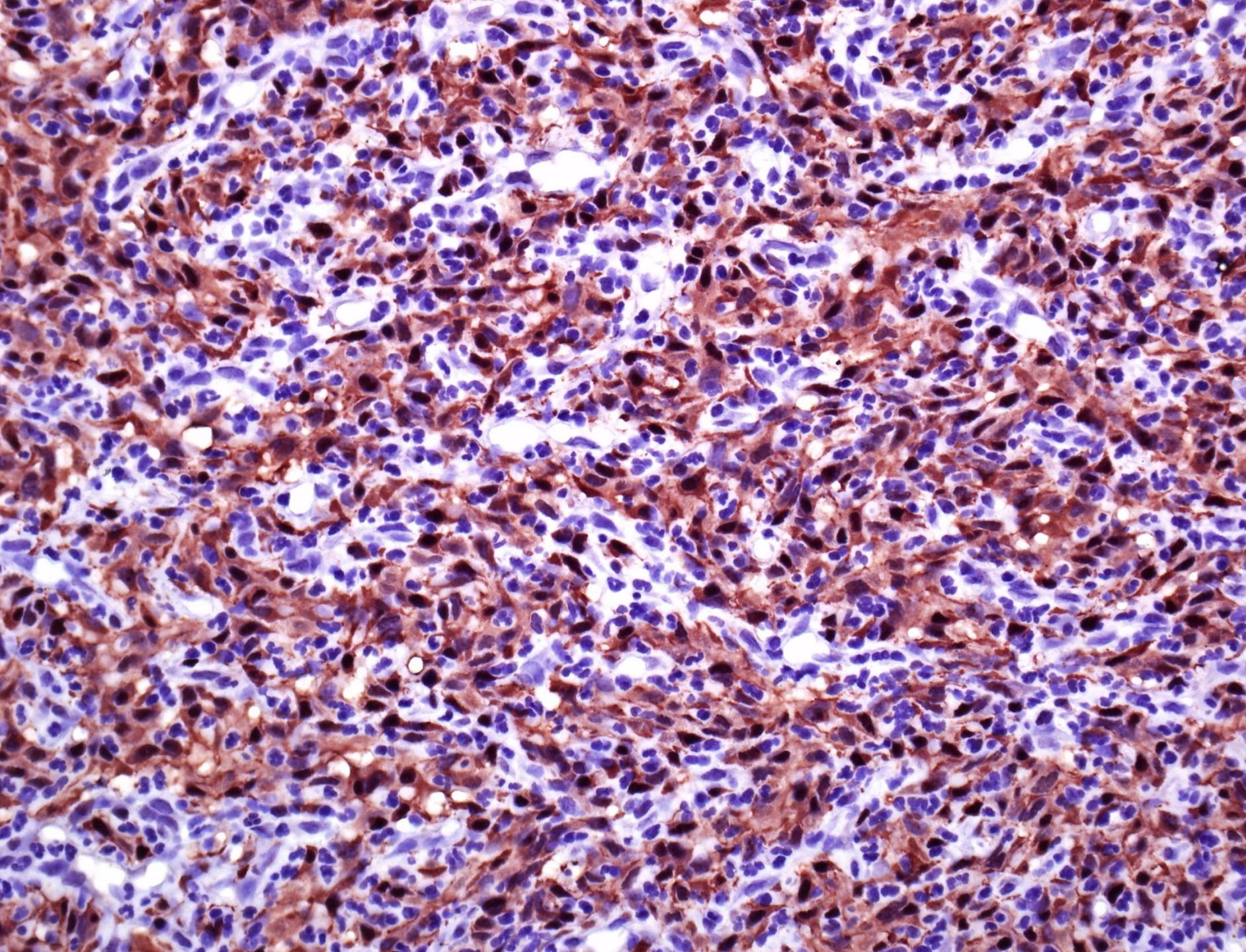
Slide 1: H&E



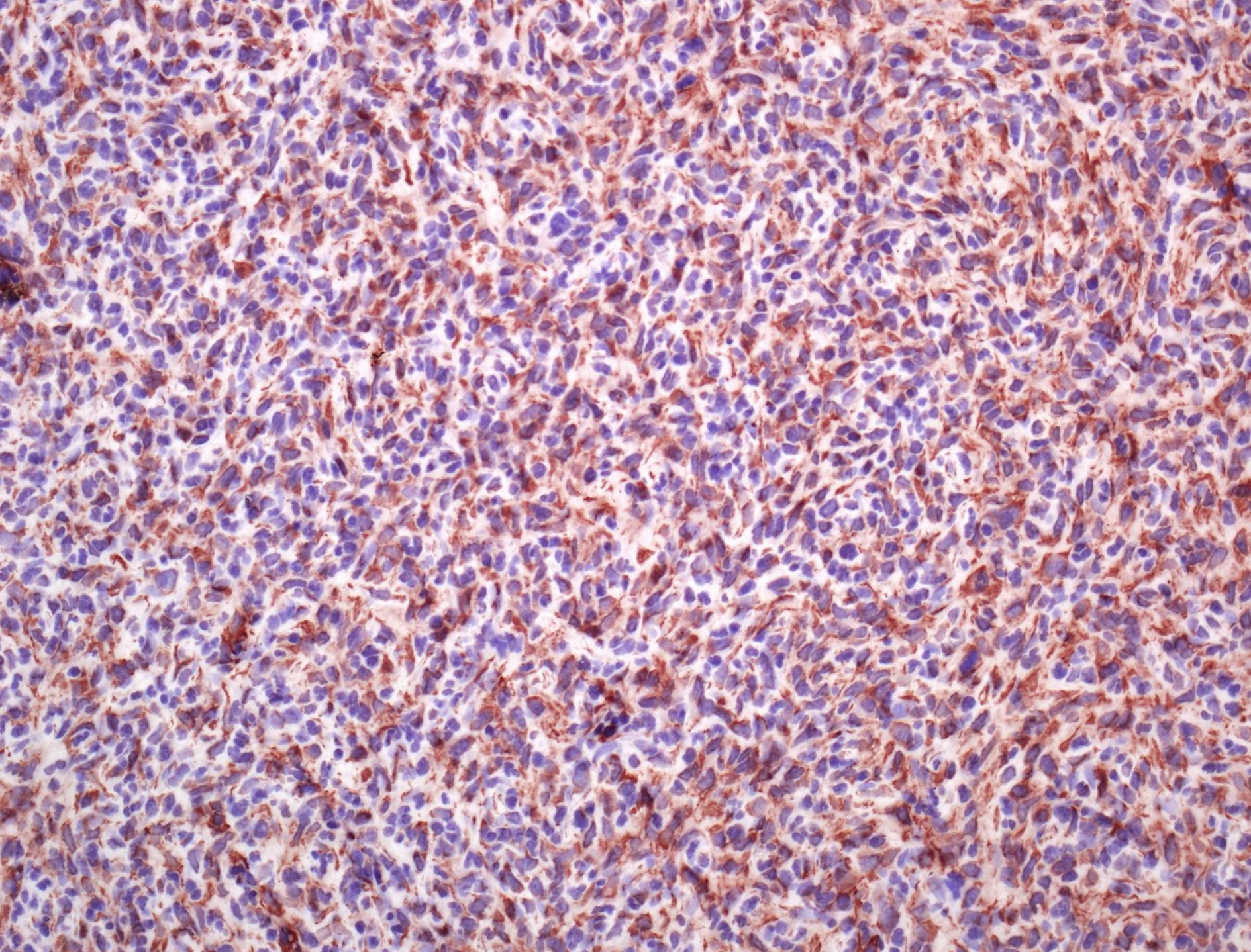
Slide 2: H&E



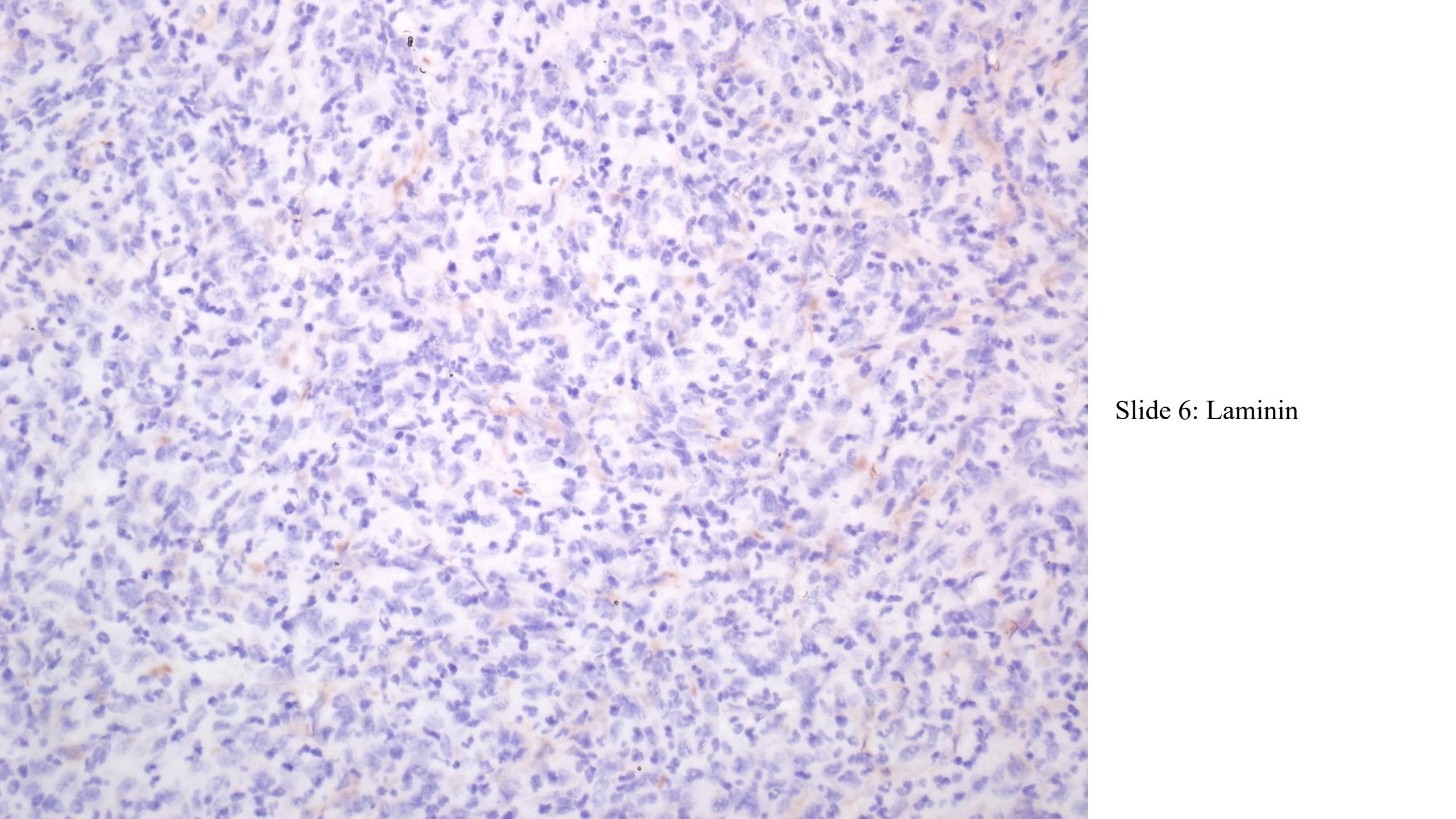
Slide 3: H&E



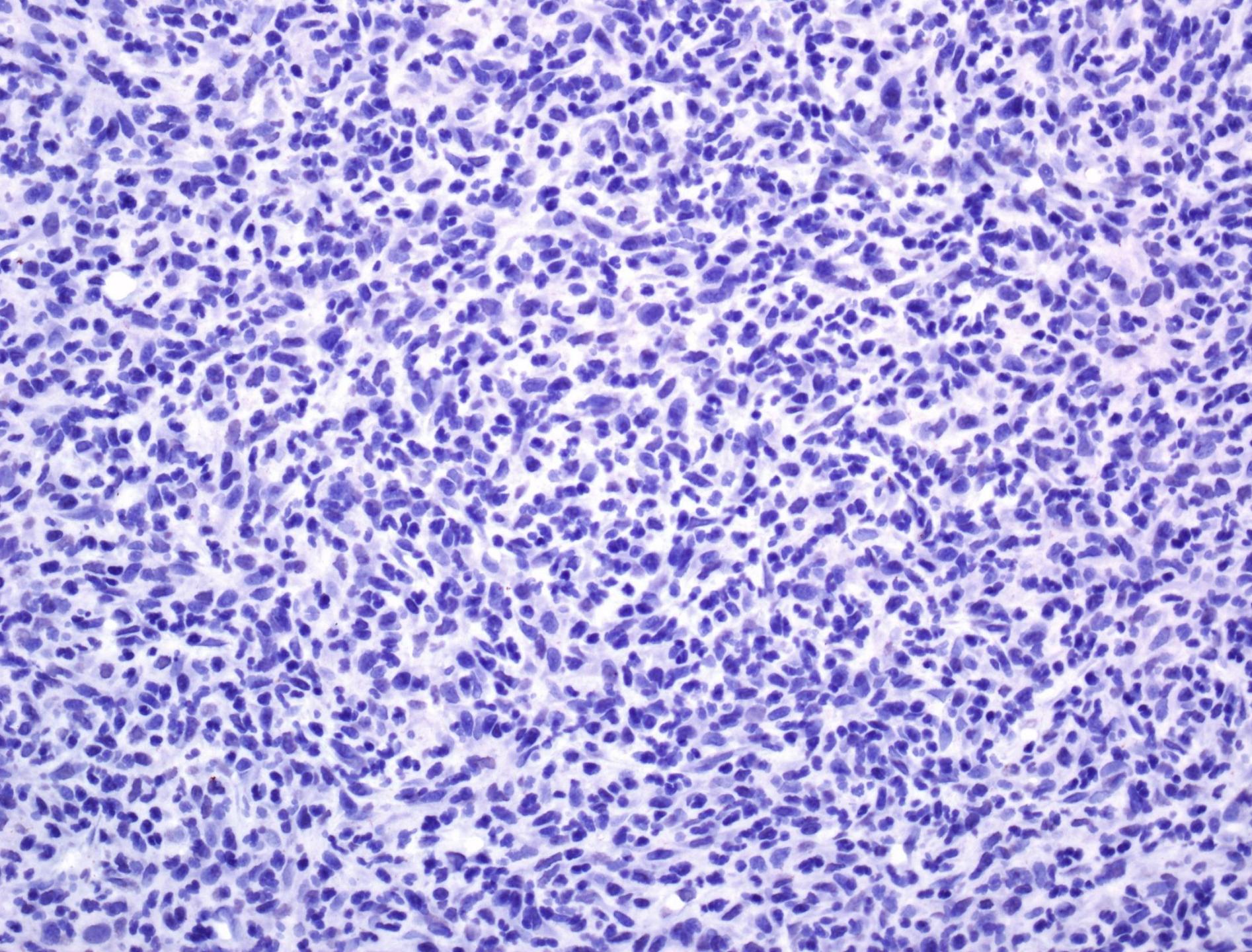
Slide 4: S100



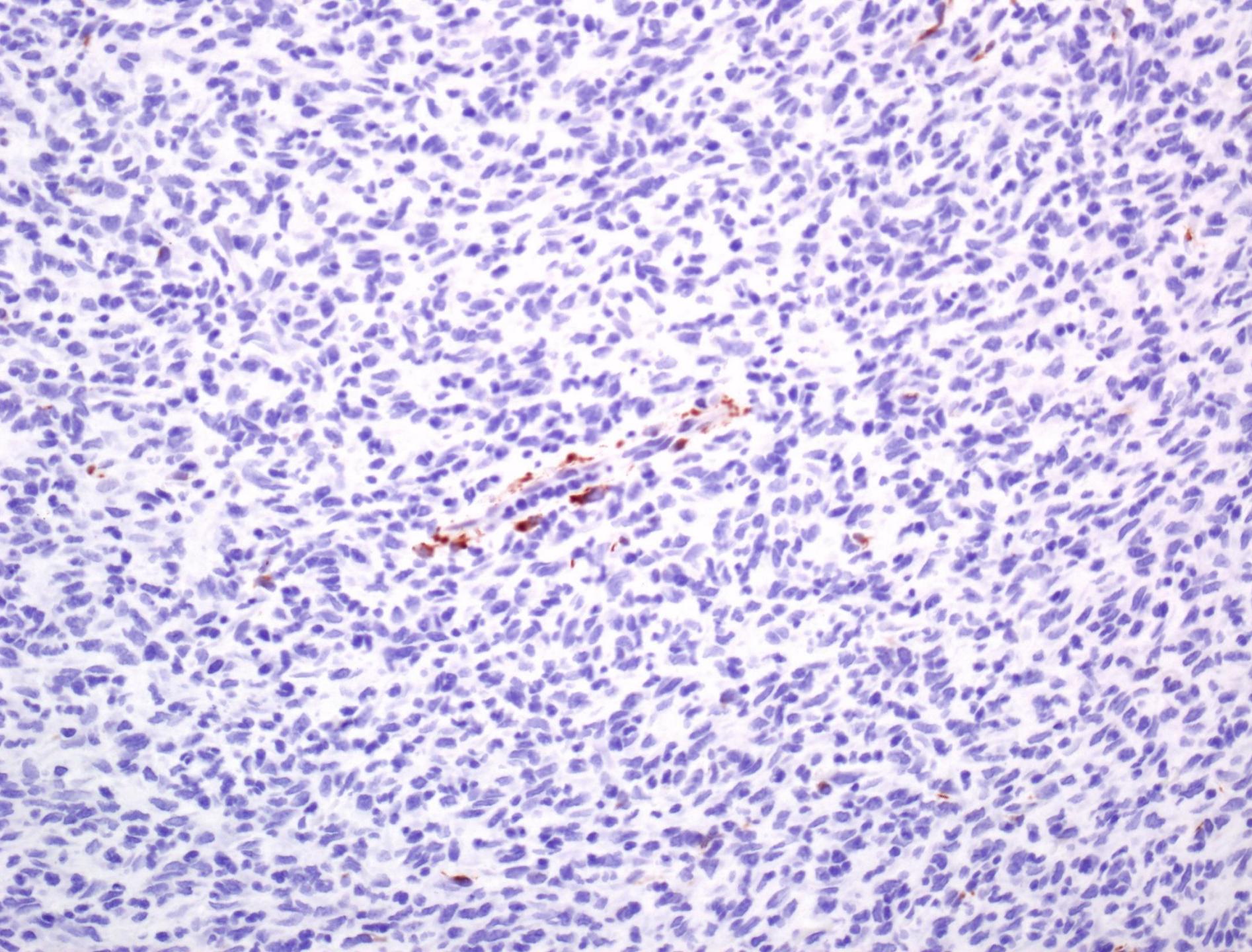
Slide 5: Vimentin

A light micrograph showing a dense population of small, dark blue-stained nuclei. The nuclei are roughly circular with some variation in size and density. There are also numerous small, irregularly shaped brownish-orange spots scattered throughout the field, which likely represent extracellular matrix components like laminin.

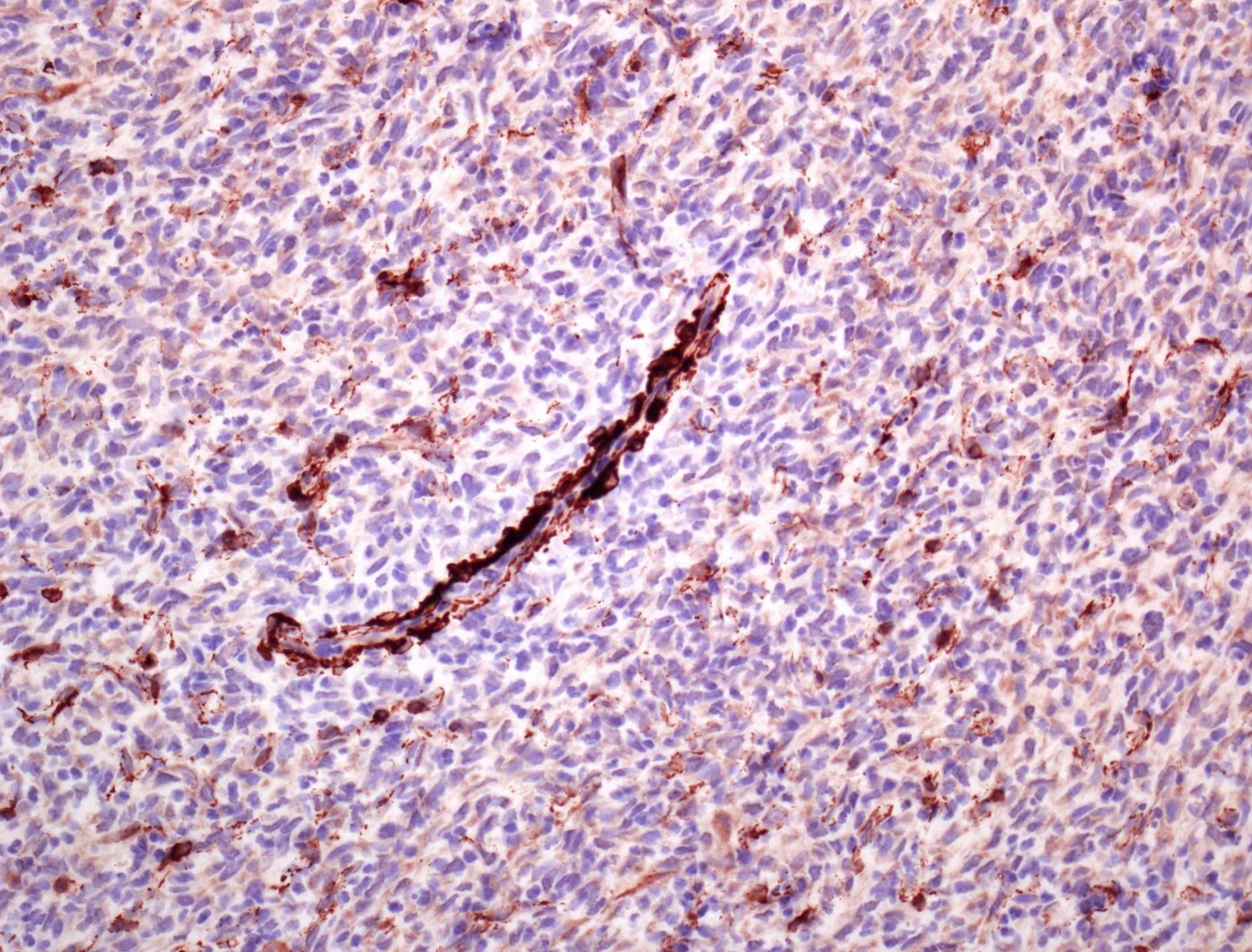
Slide 6: Laminin



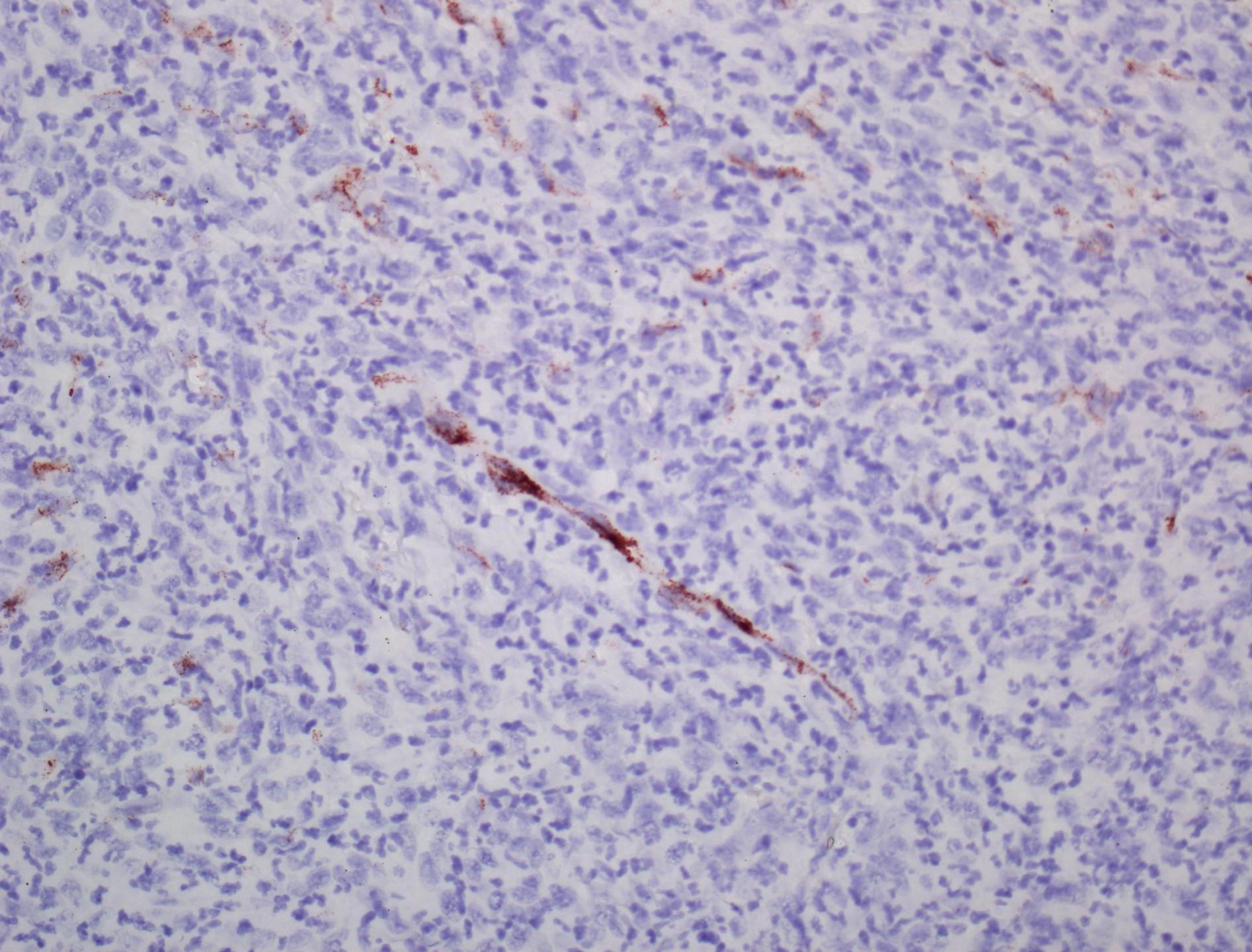
Slide 7: Melan A

This image shows a tissue sample under a microscope, stained with Desmin antibody. The background consists of numerous small, dark blue-stained nuclei. A distinct cluster of cells in the lower-left portion of the field exhibits bright red staining, indicating a positive reaction for Desmin. These red-stained cells have polygonal shapes and some appear to be multinucleated.

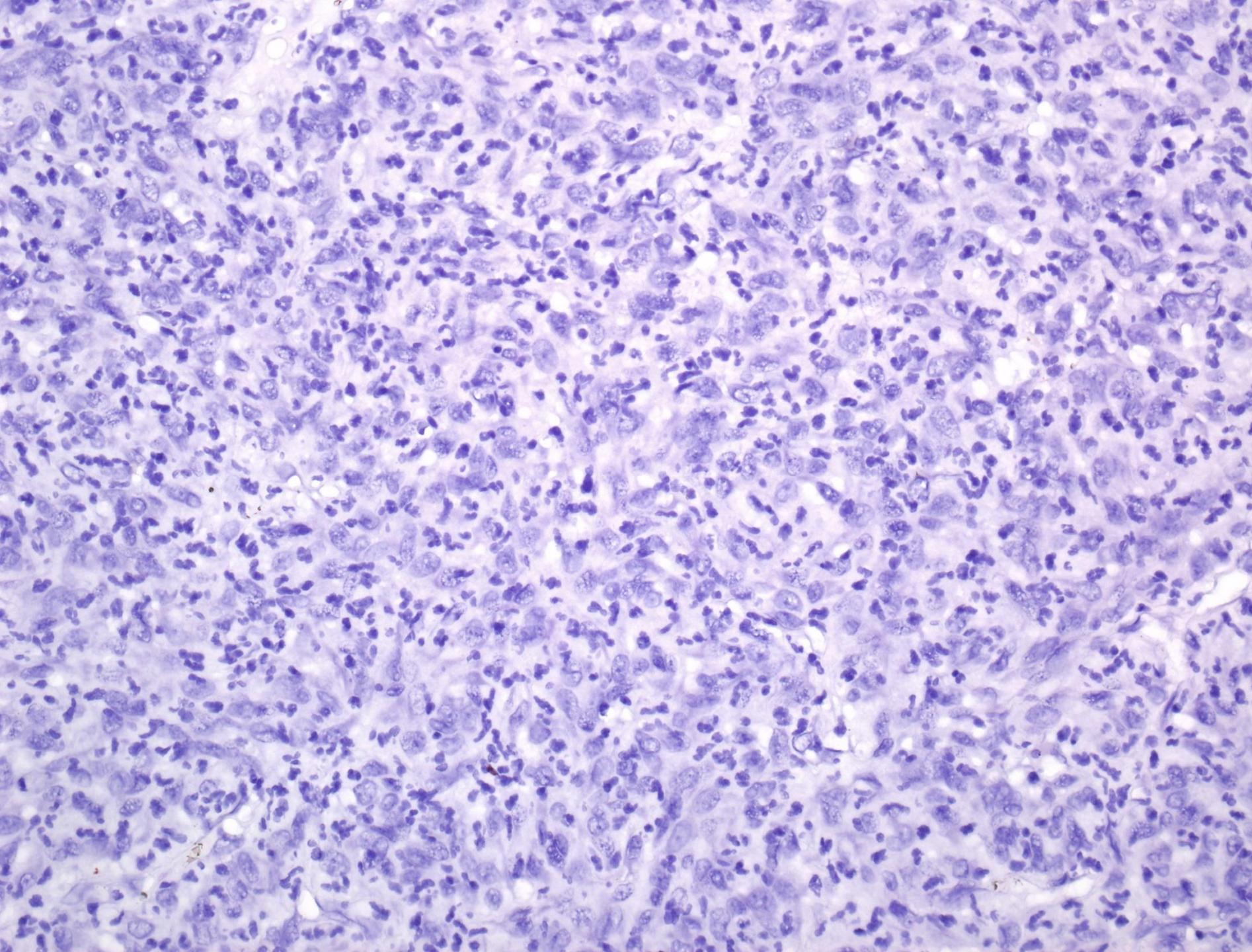
Slide 8: Desmin



Slide 9: Smooth muscle actin



Slide 10: Factor VIII

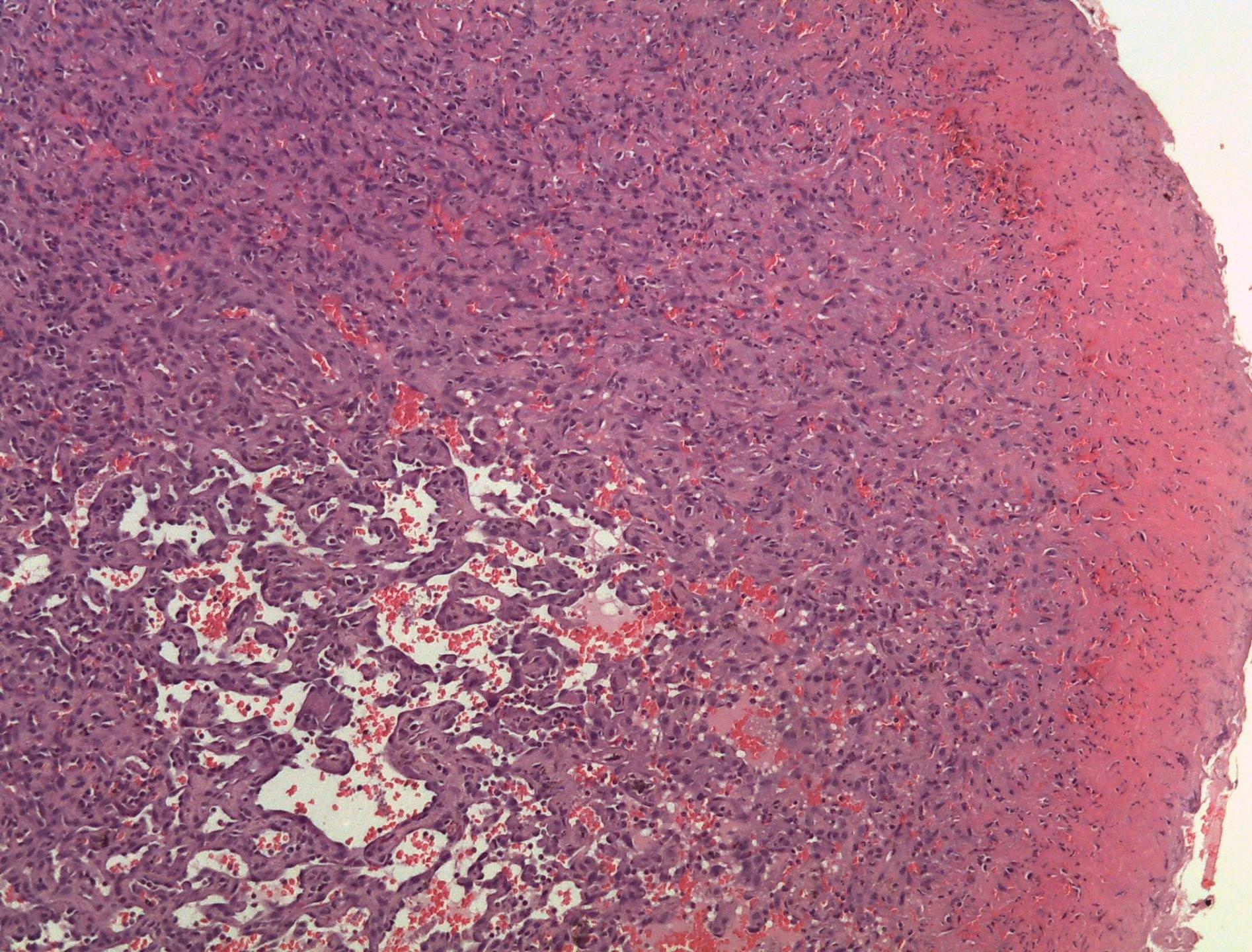


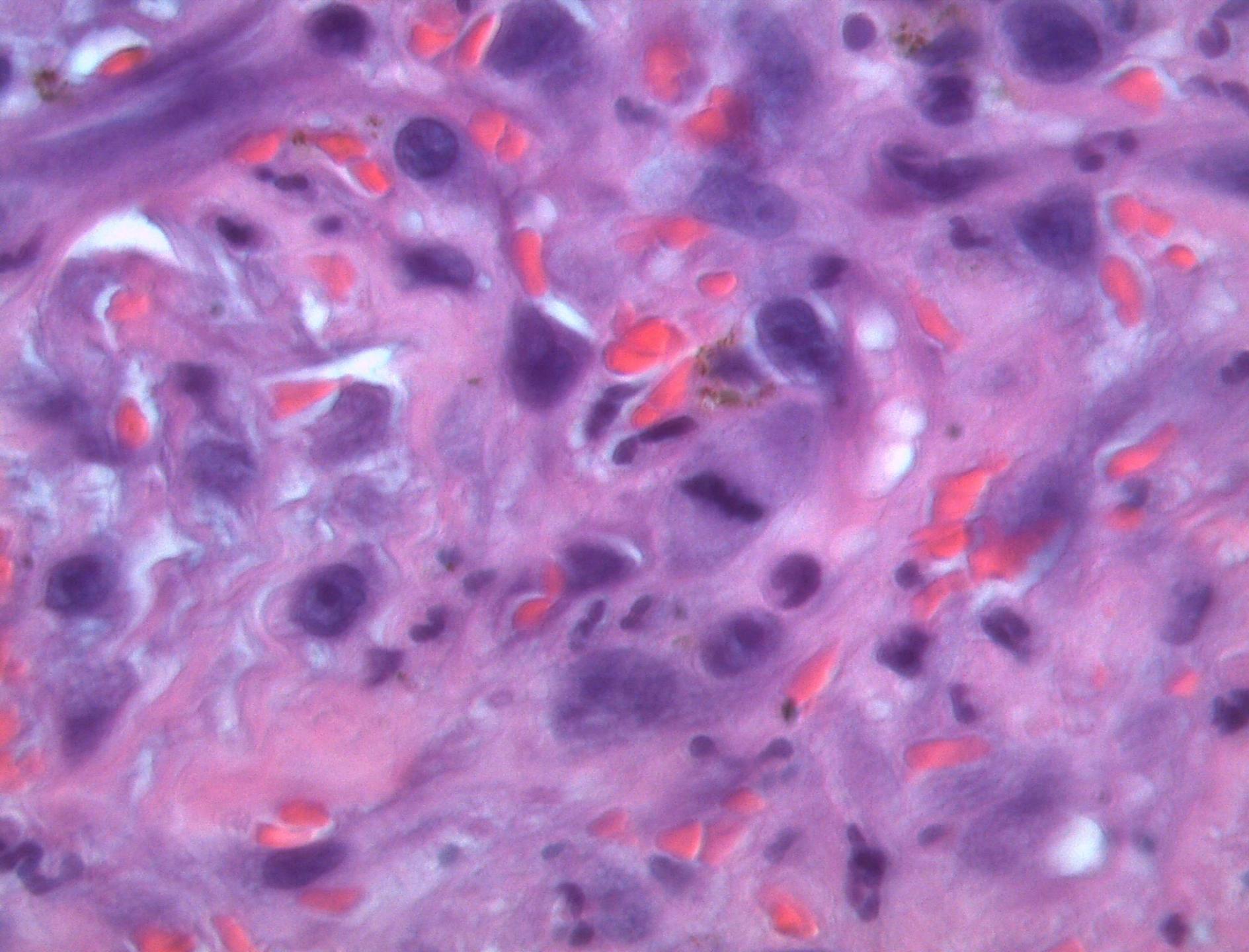
Slide 11: GFAP

Slides 12-15:

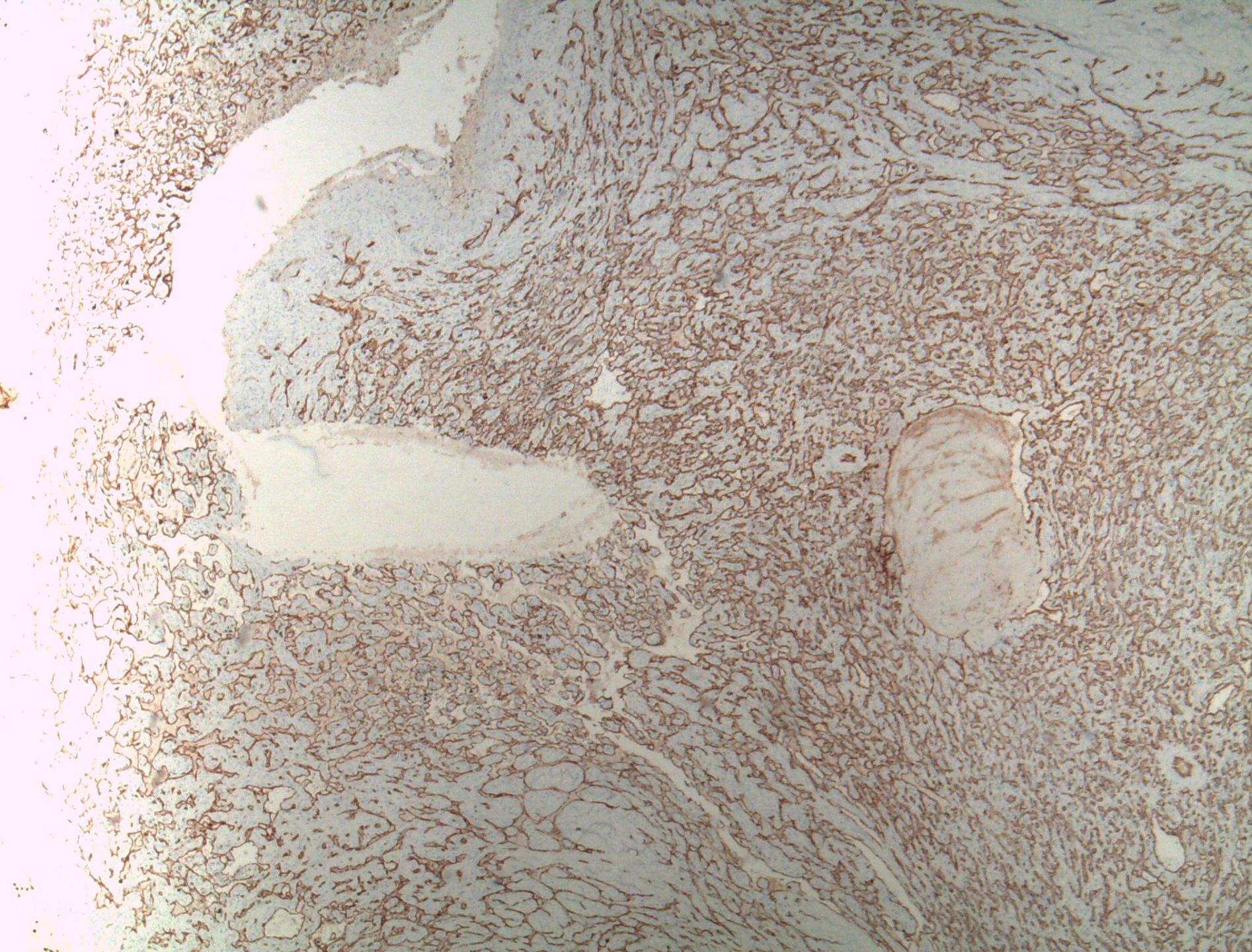
Hemangiosarcoma (case 24).

Slide 12: H&E

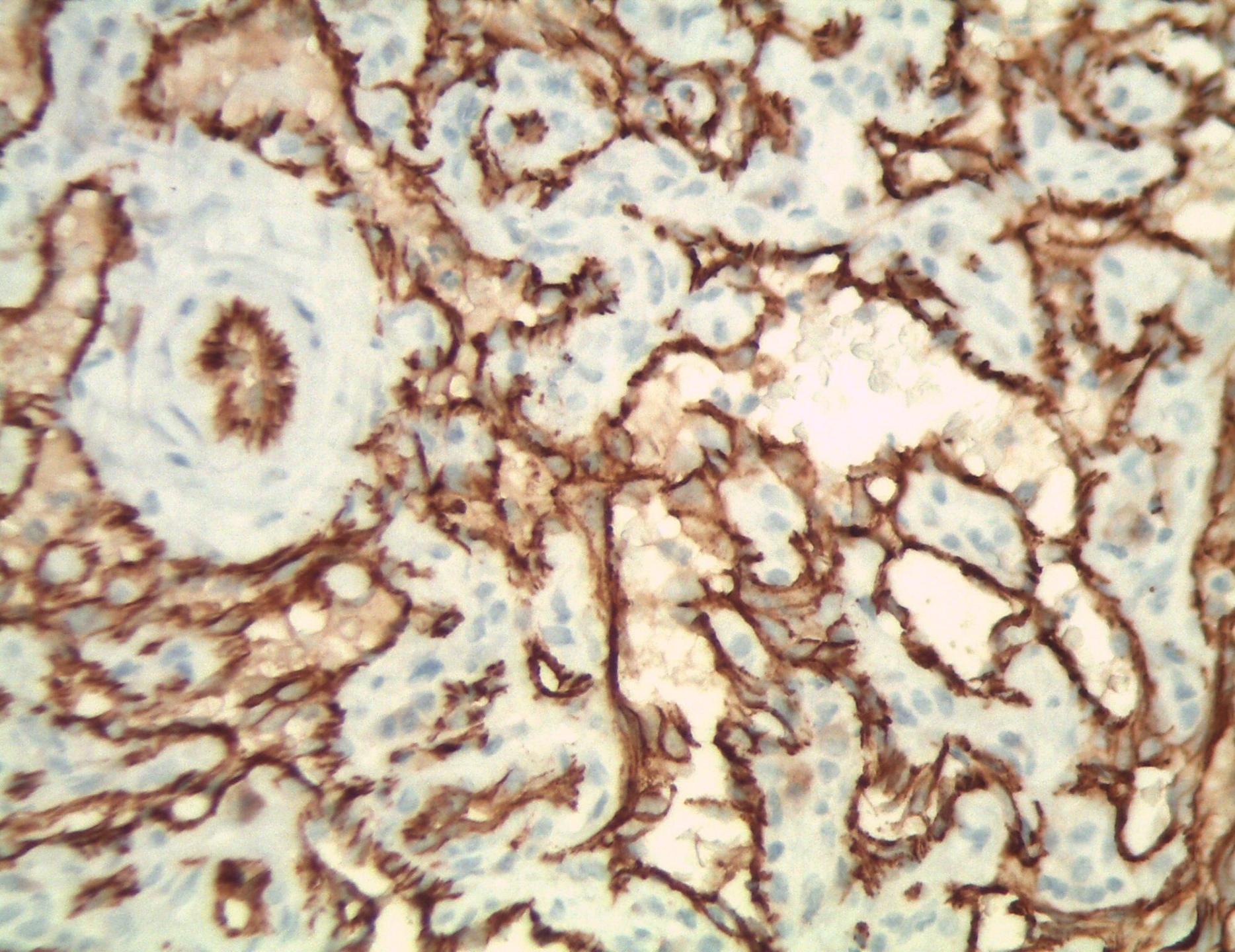




Slide 13: H&E



Slide 14: CD31



Slide 15: CD31