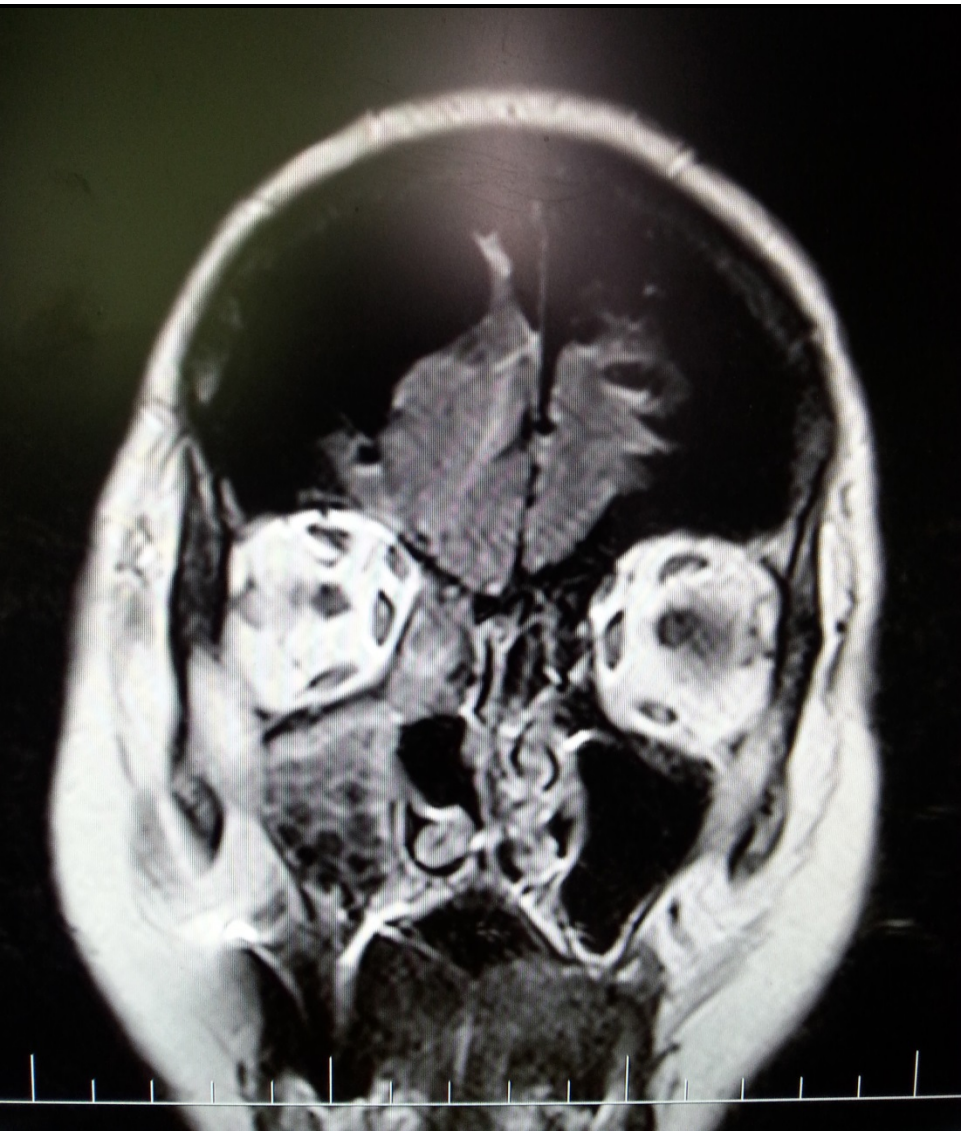


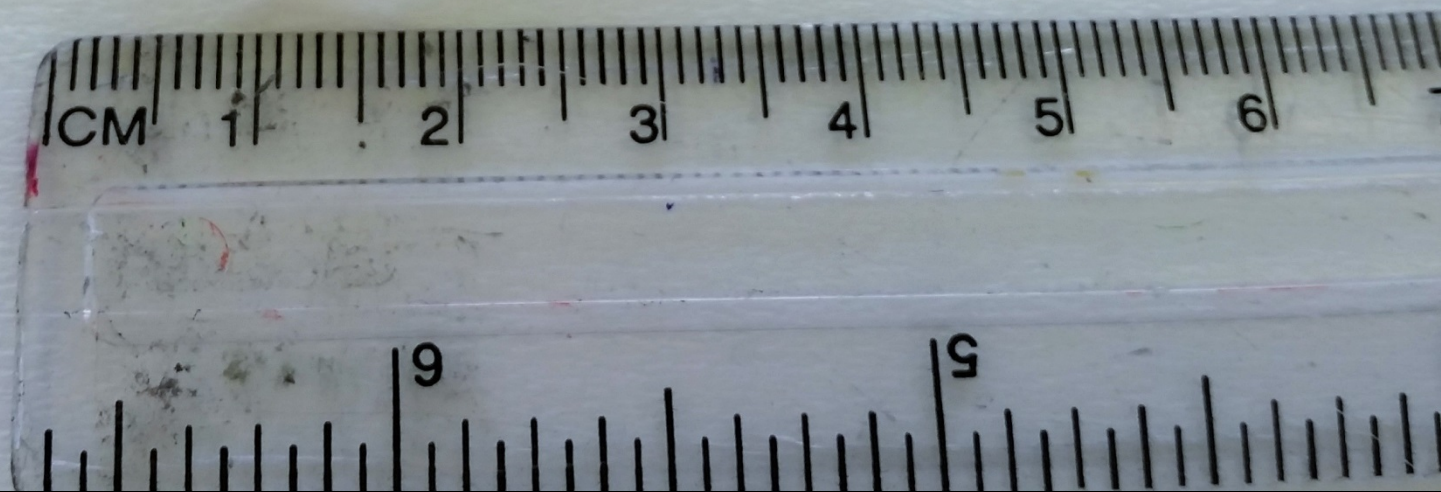
Prípad SDIAP č. 609

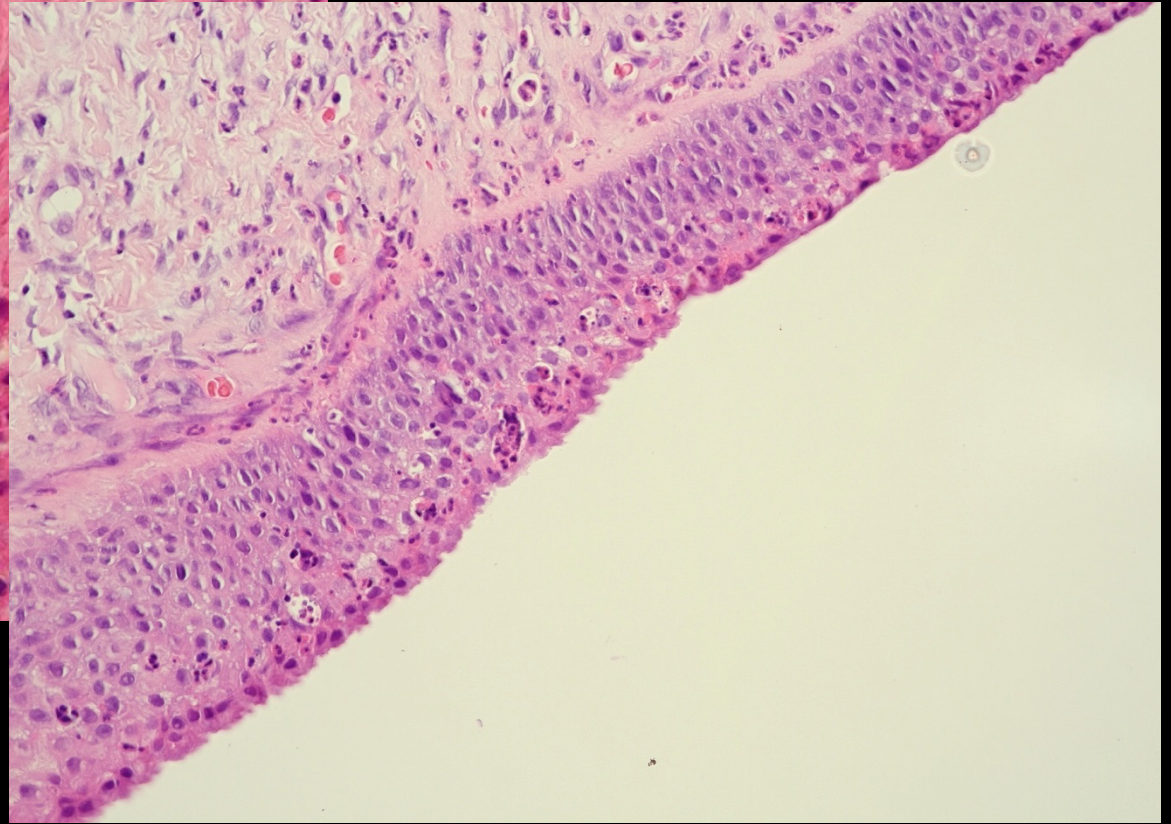
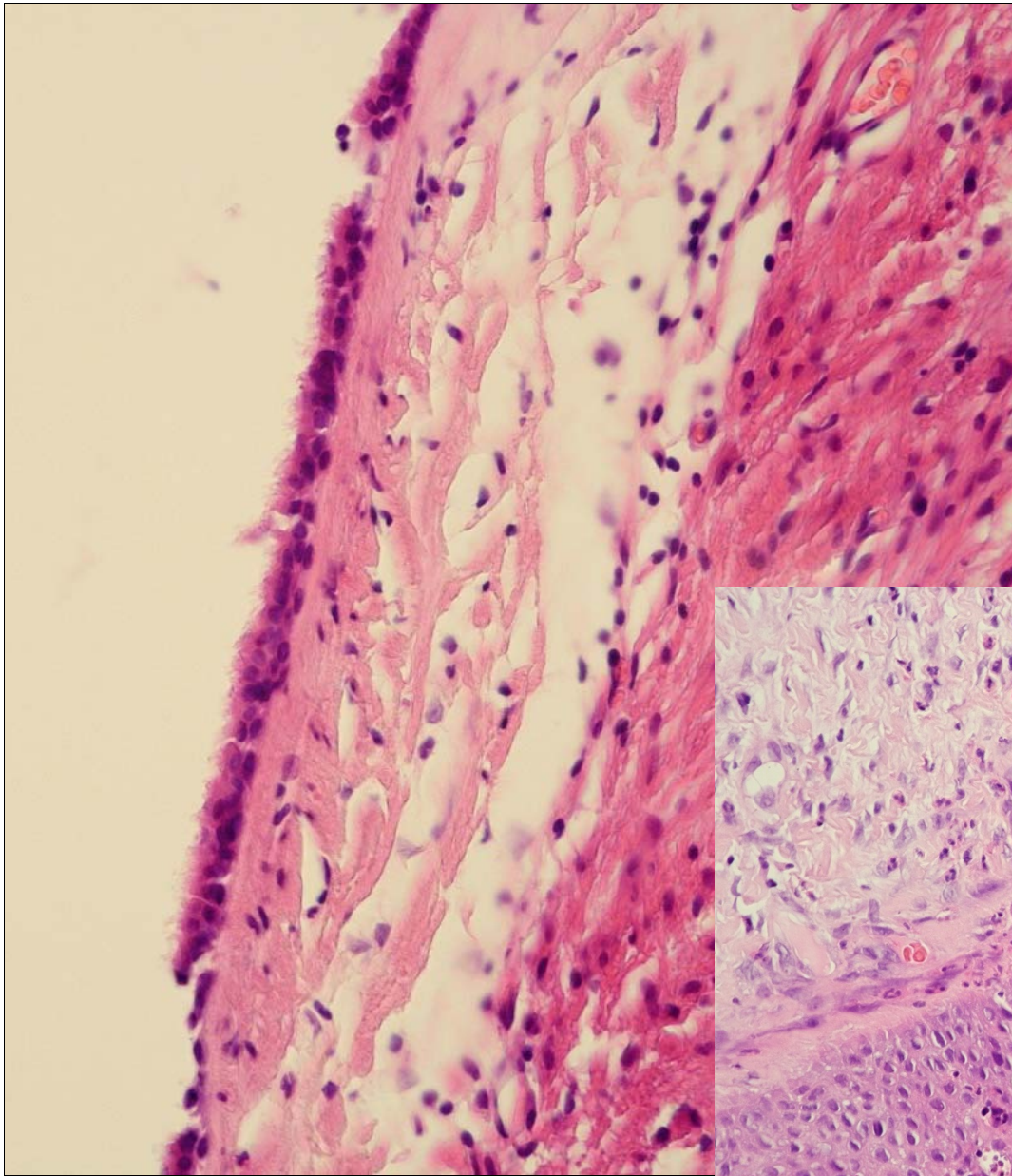
B. Rychlý, V. Gál

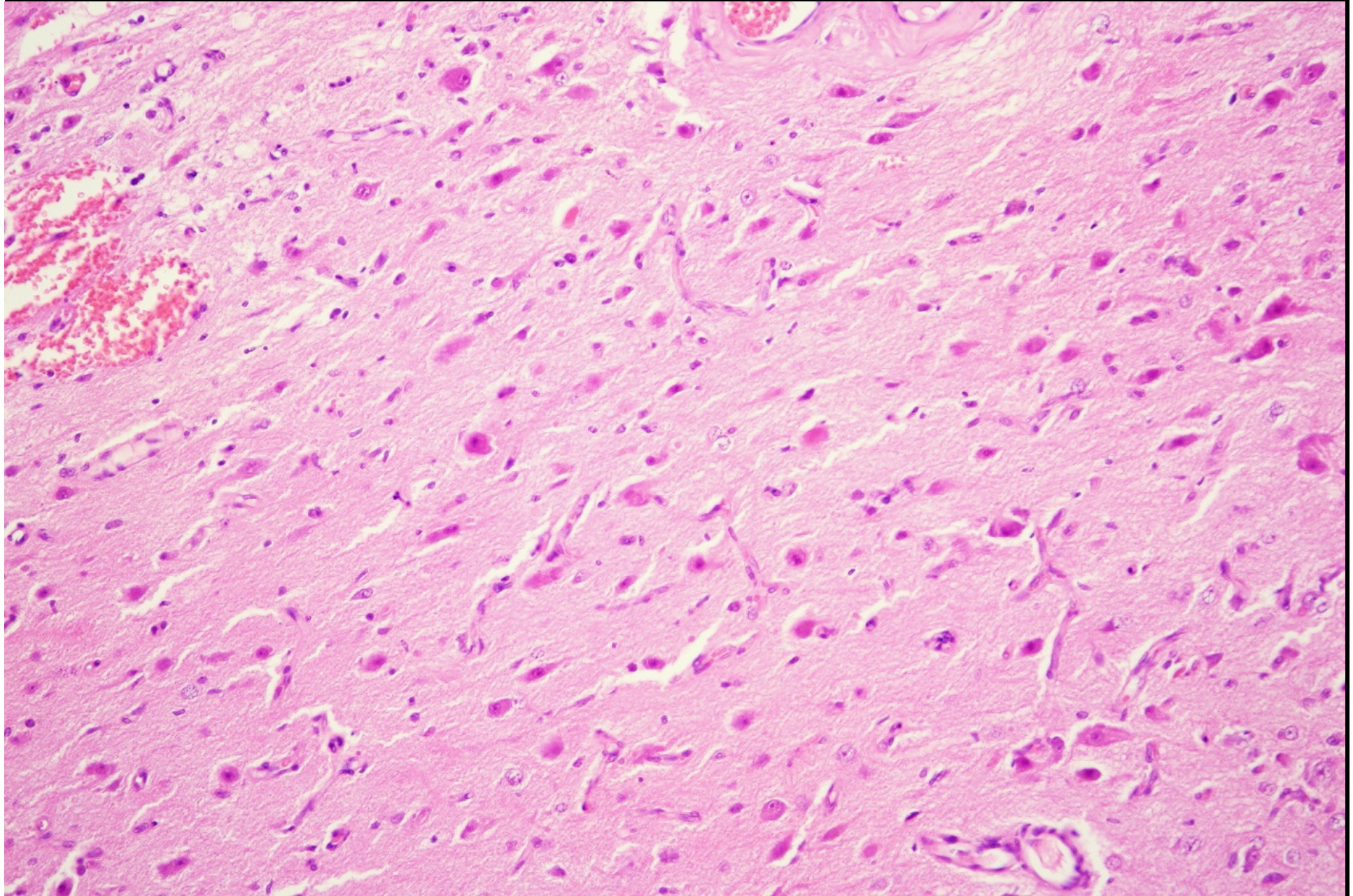
Klinické údaje

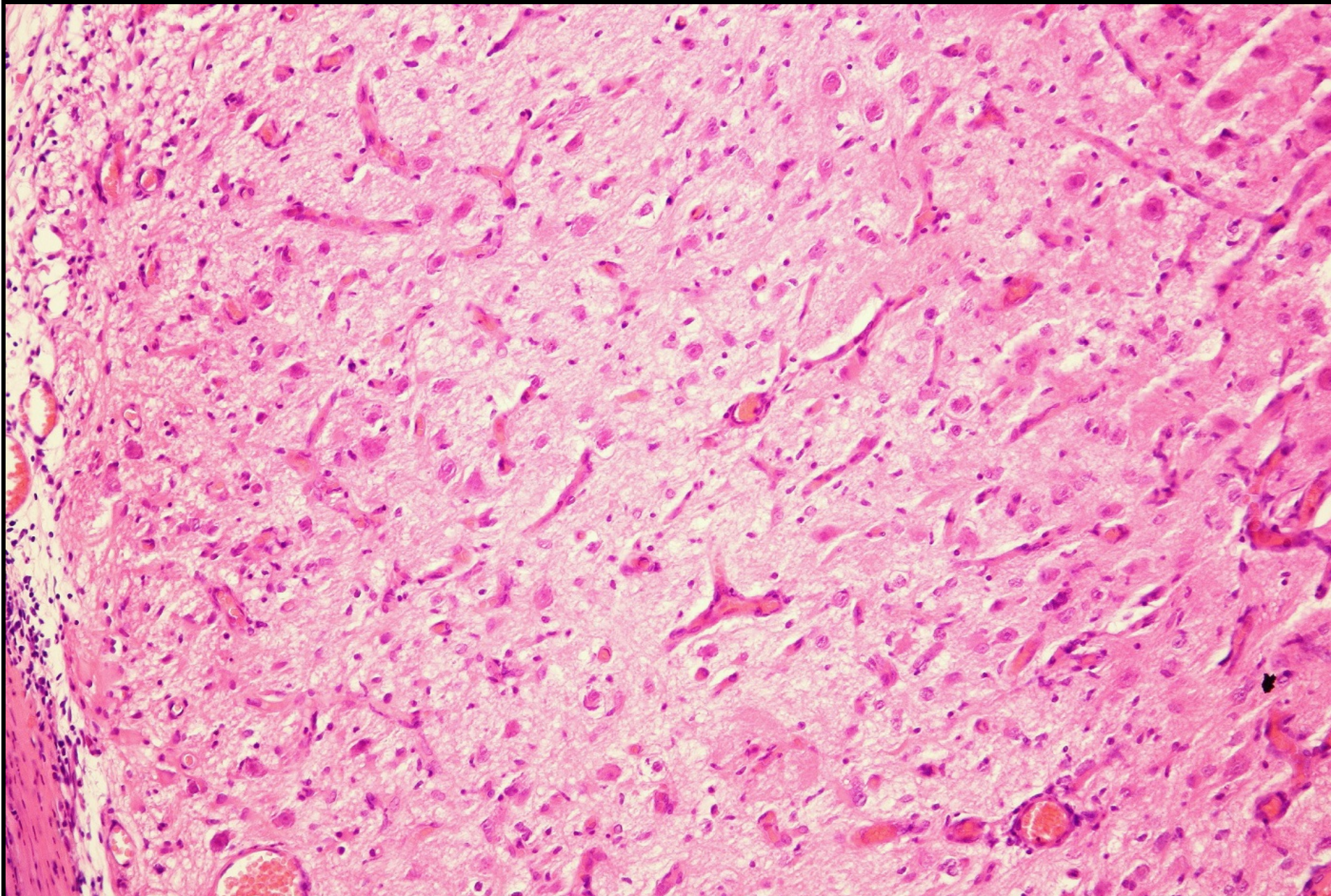
- 65-ročná žena,
tumor prínosovej dutiny

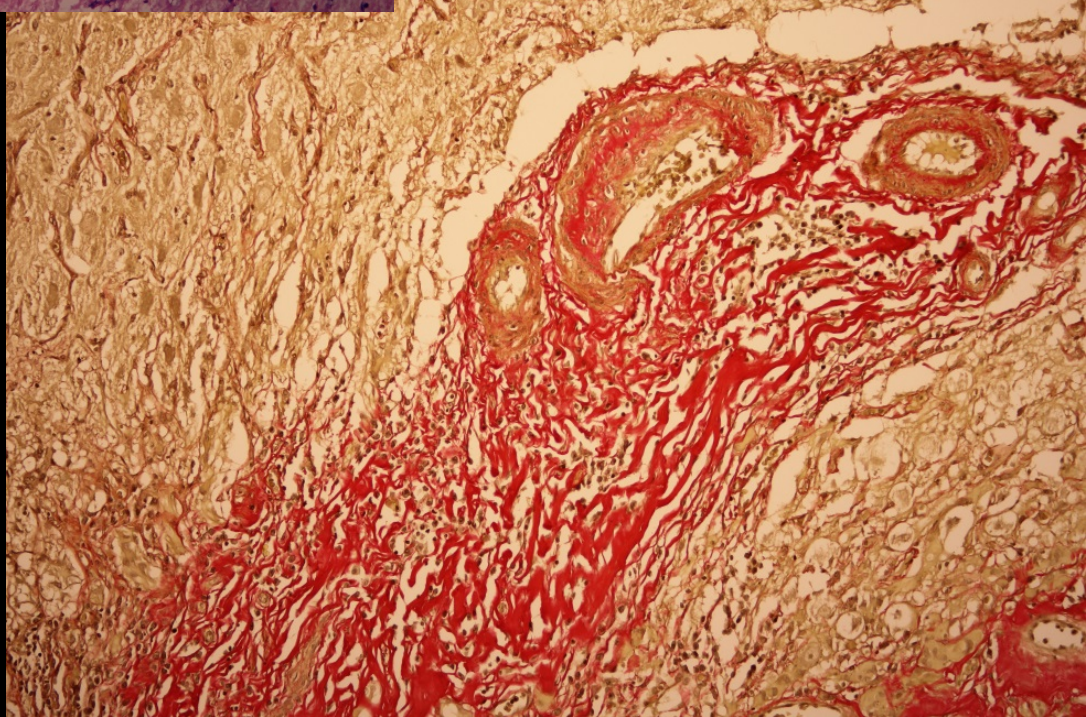
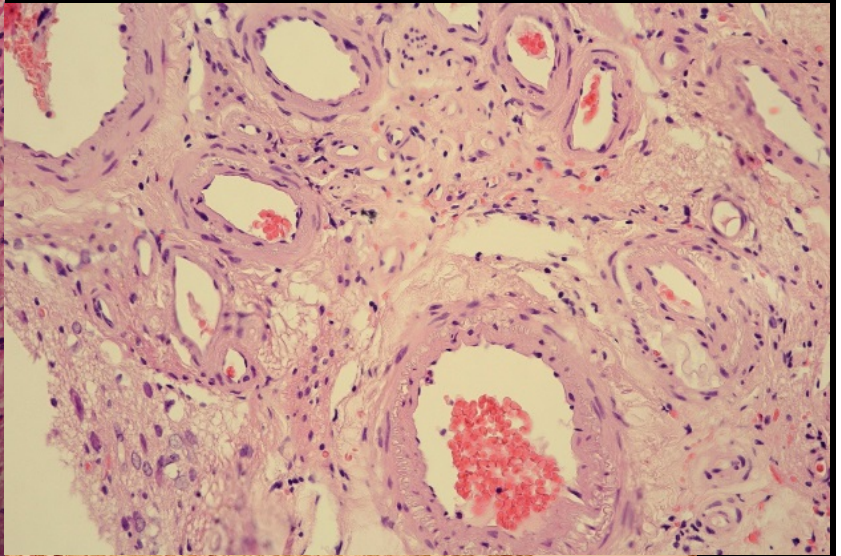
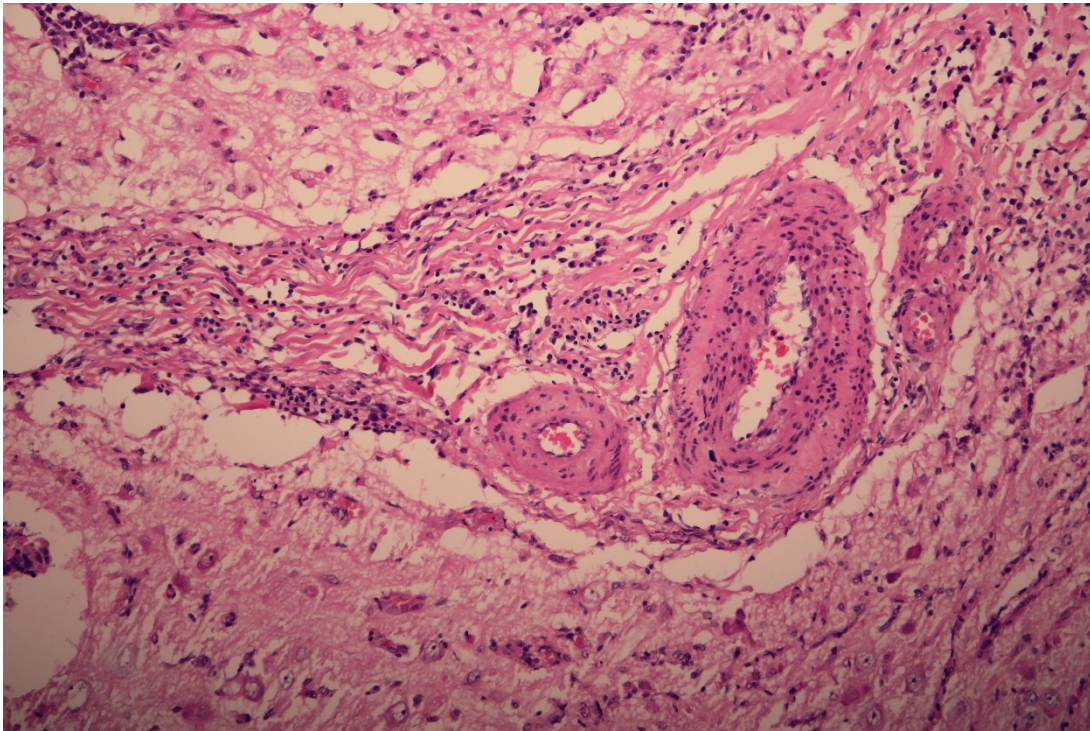


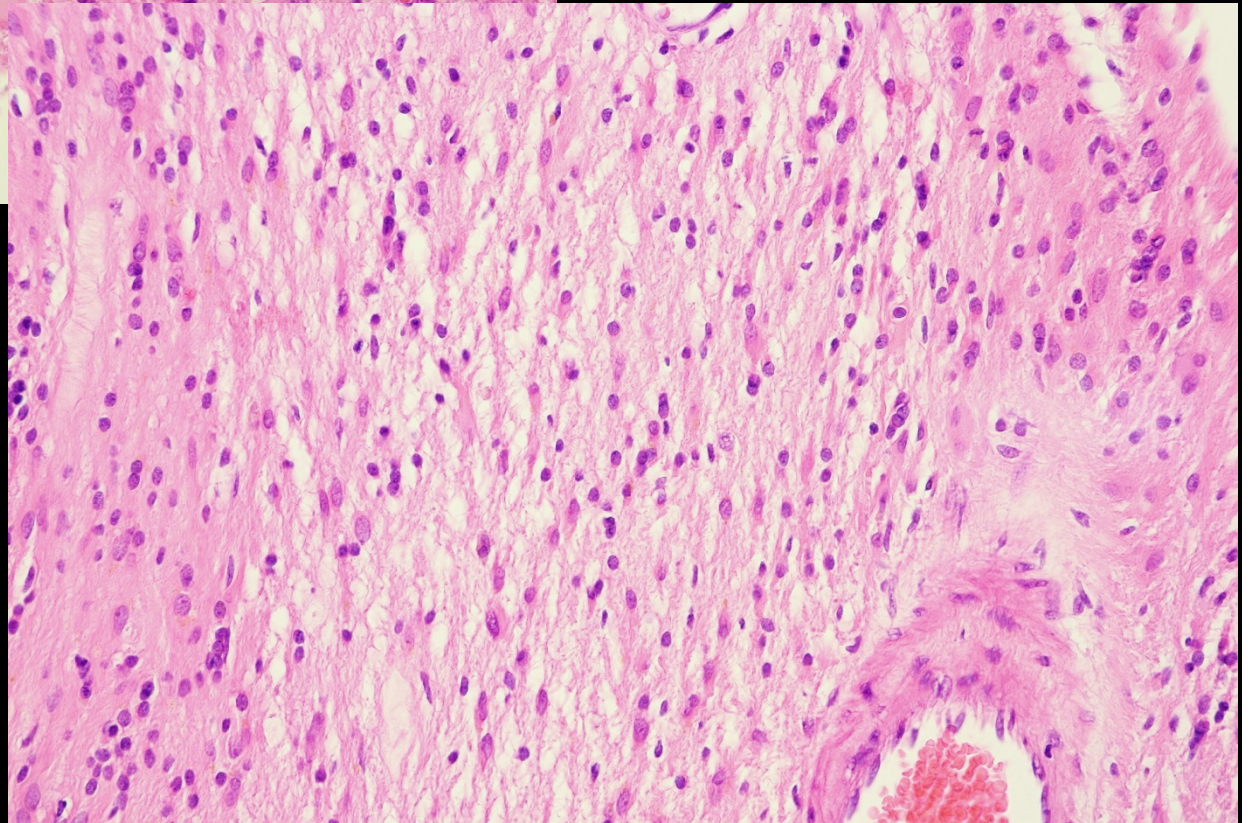
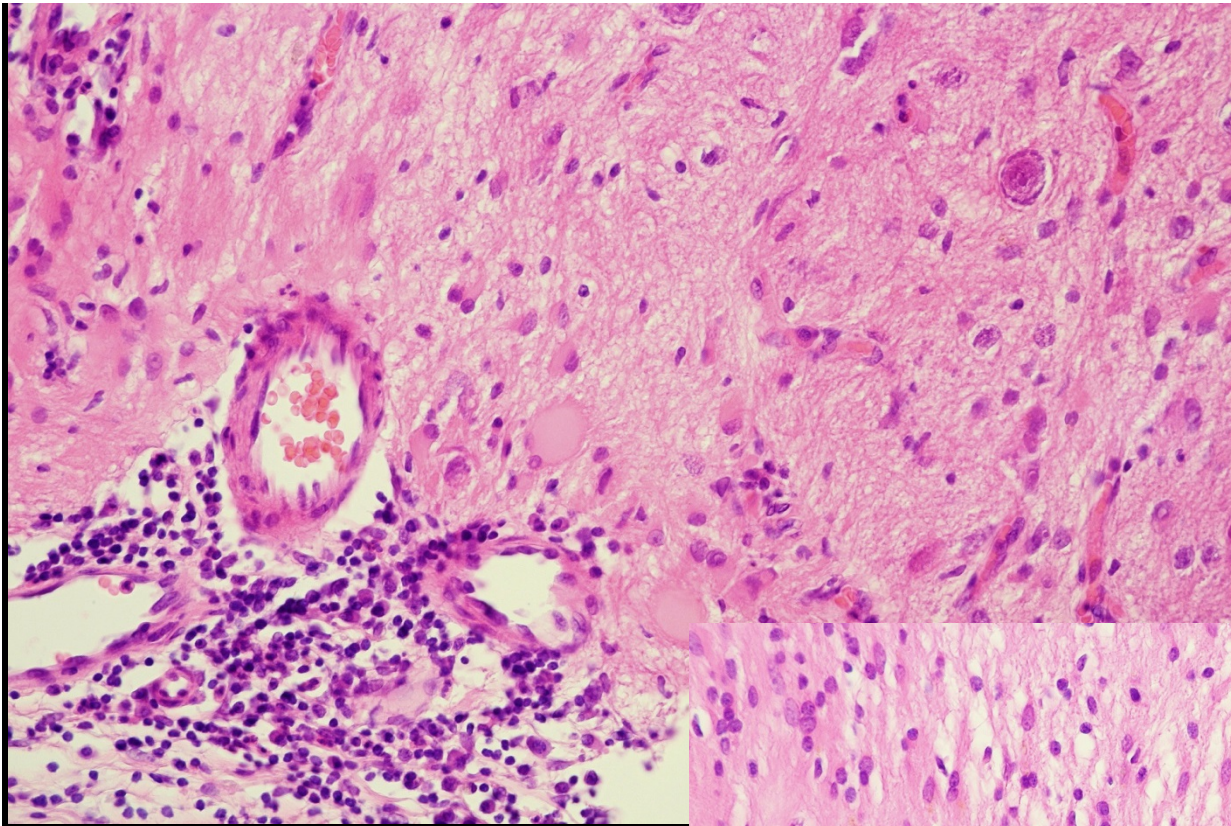


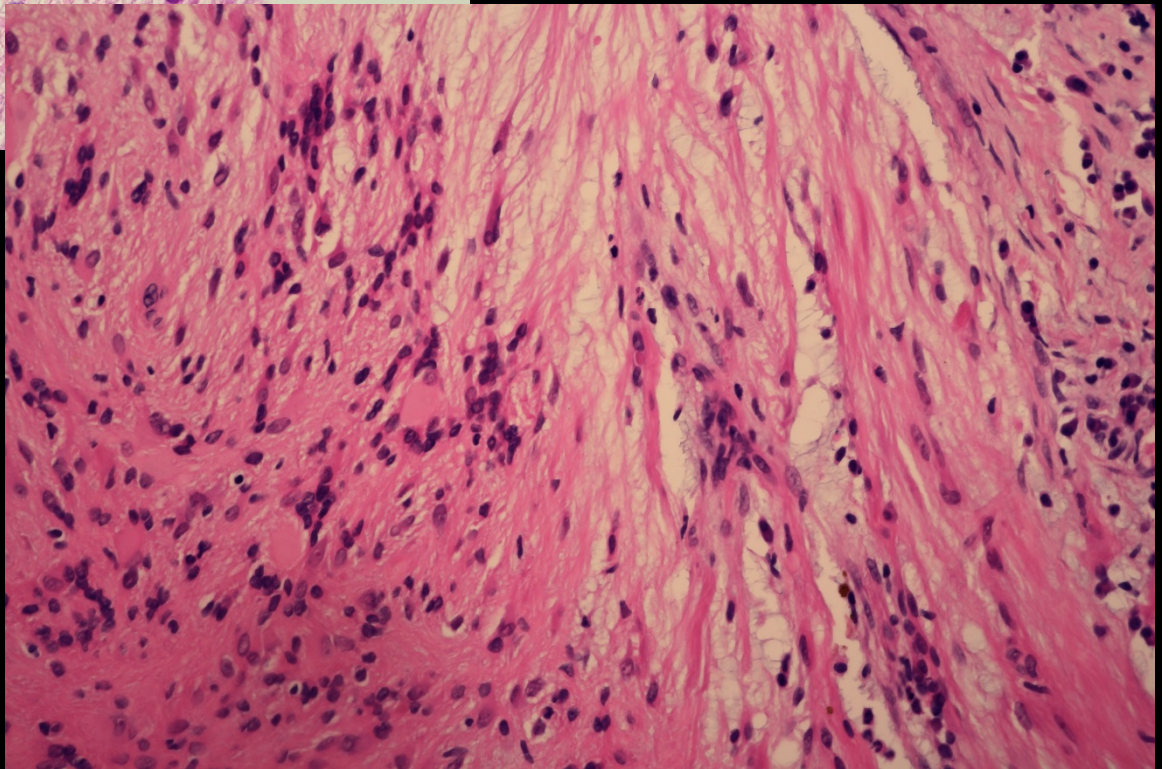
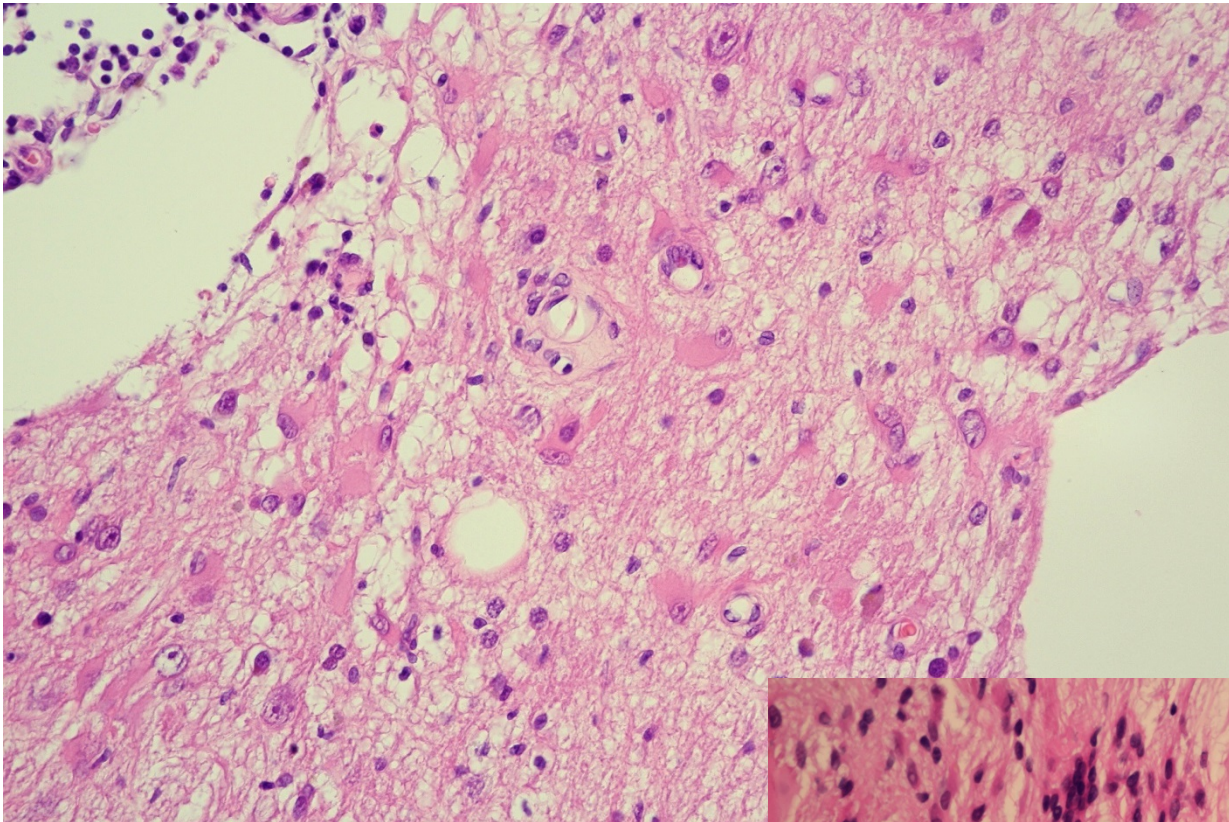


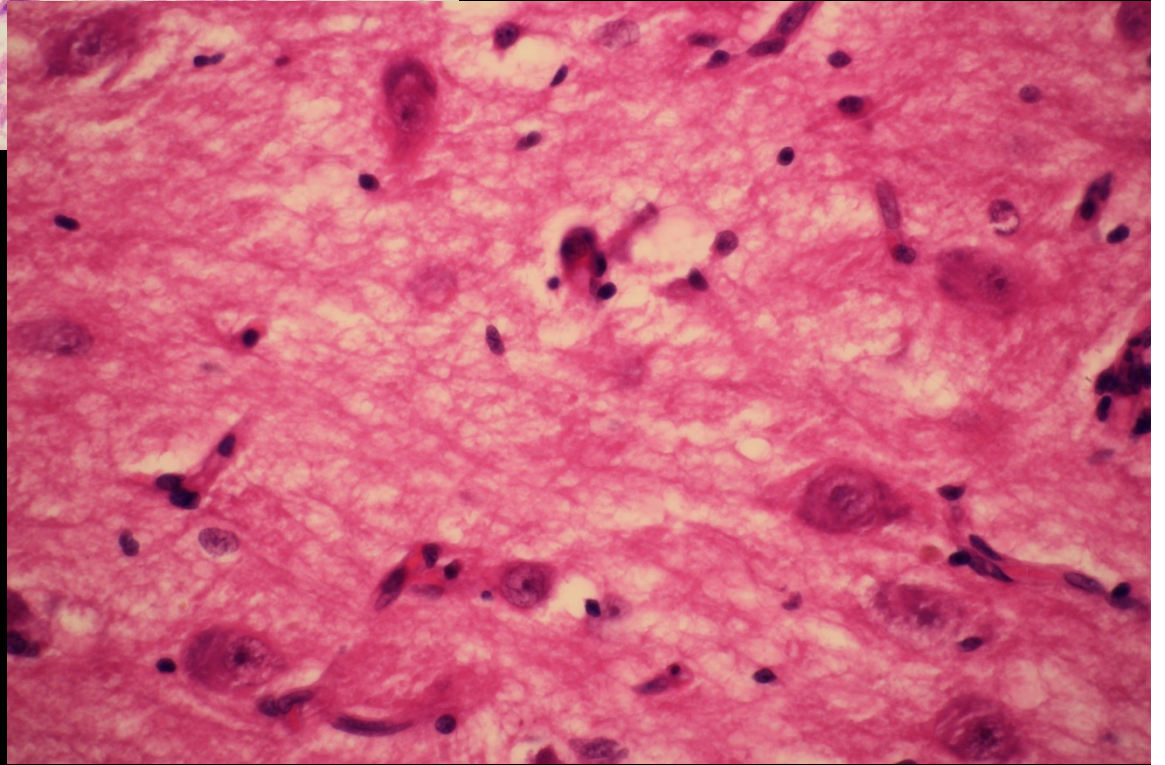
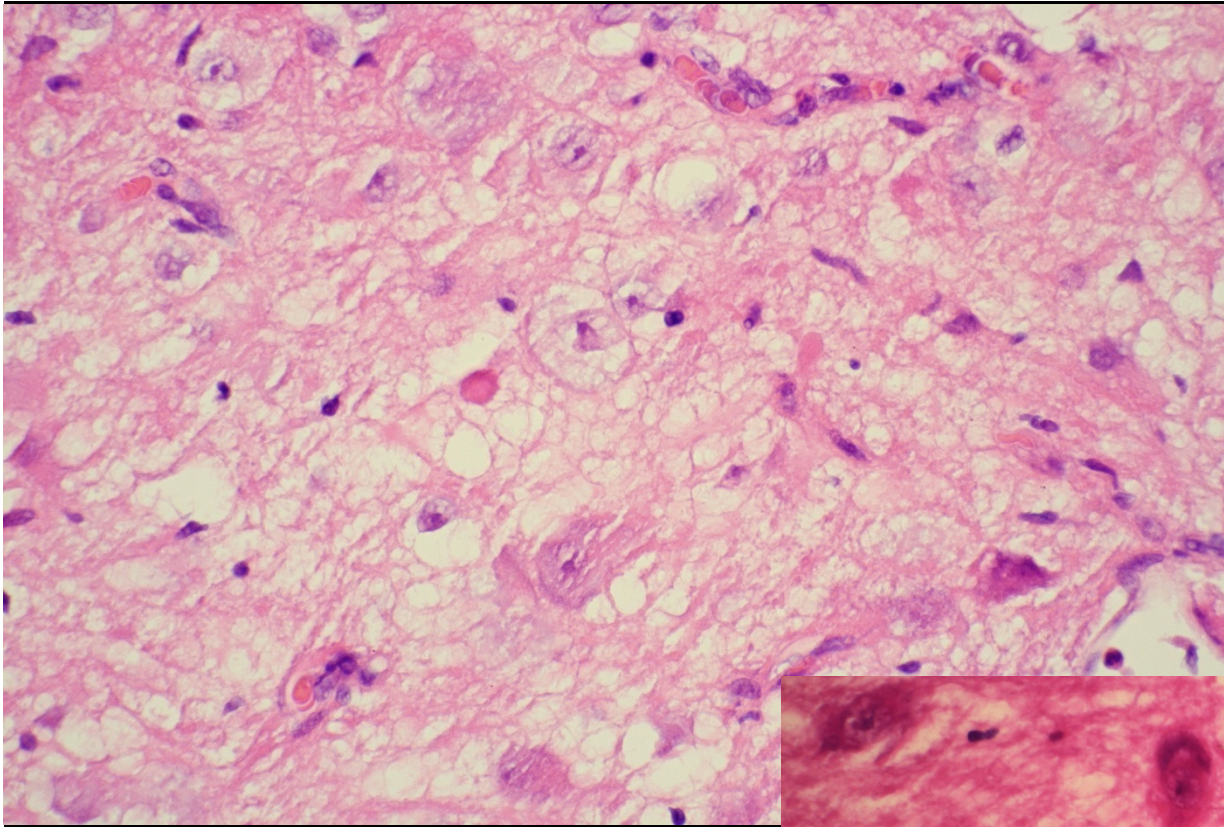


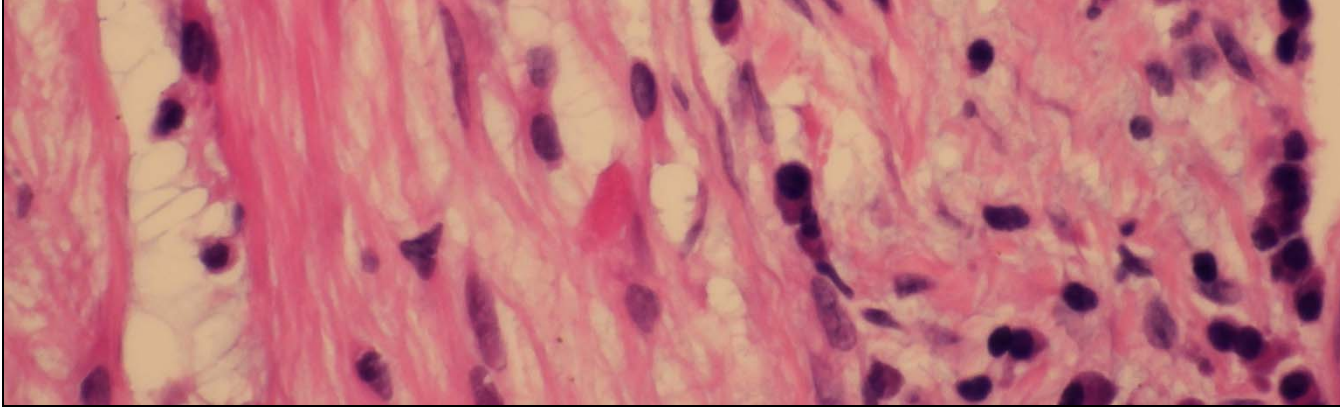
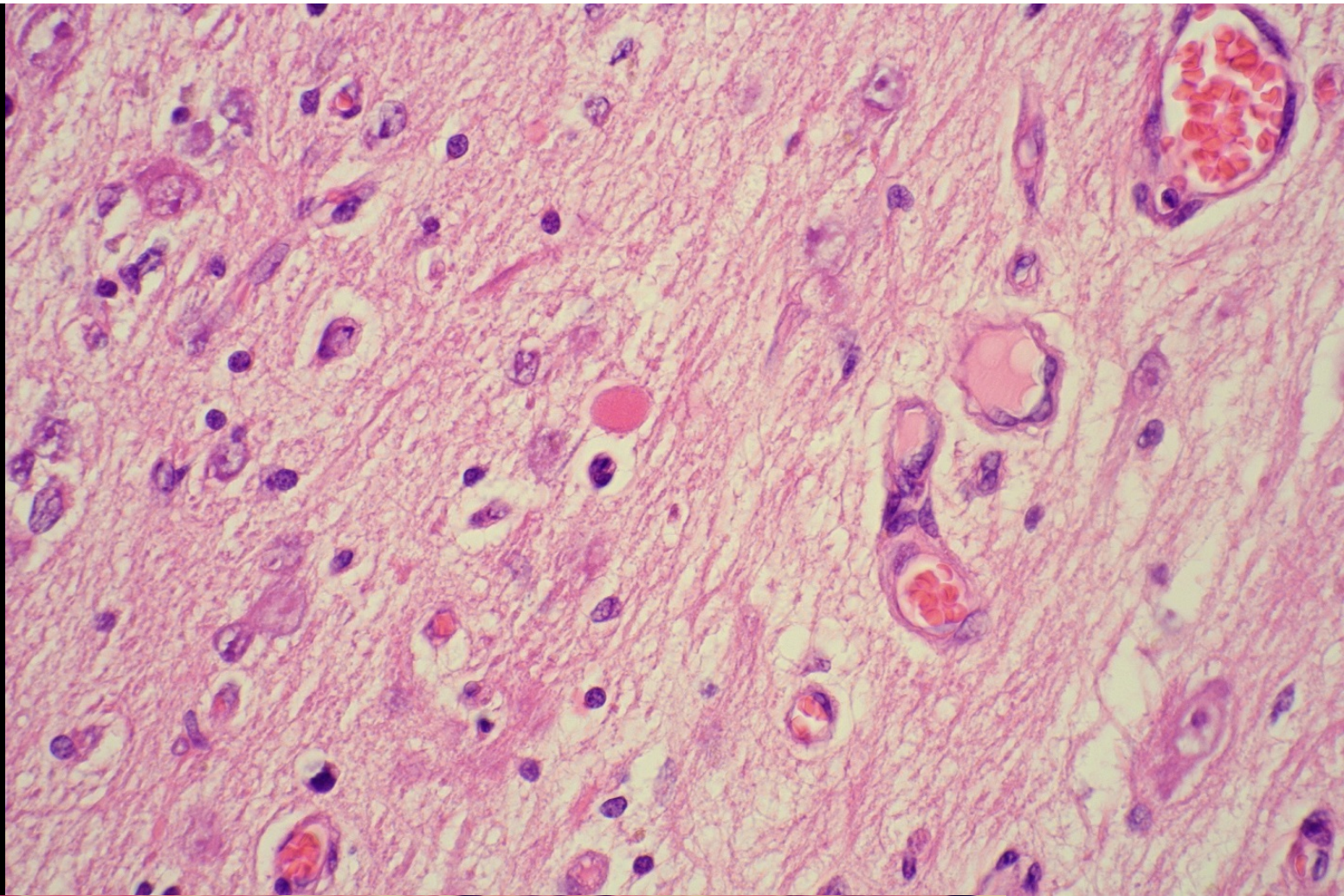


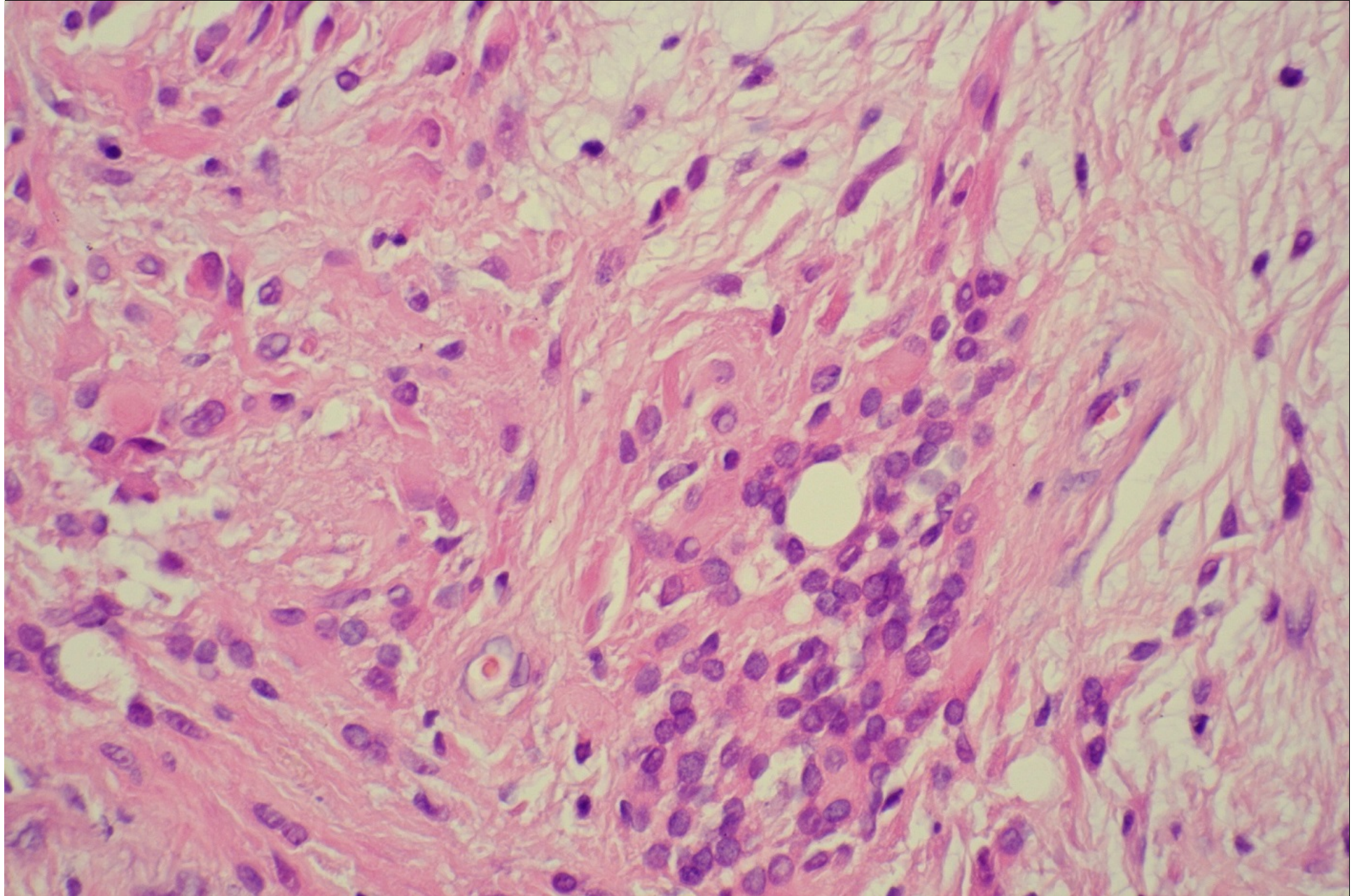


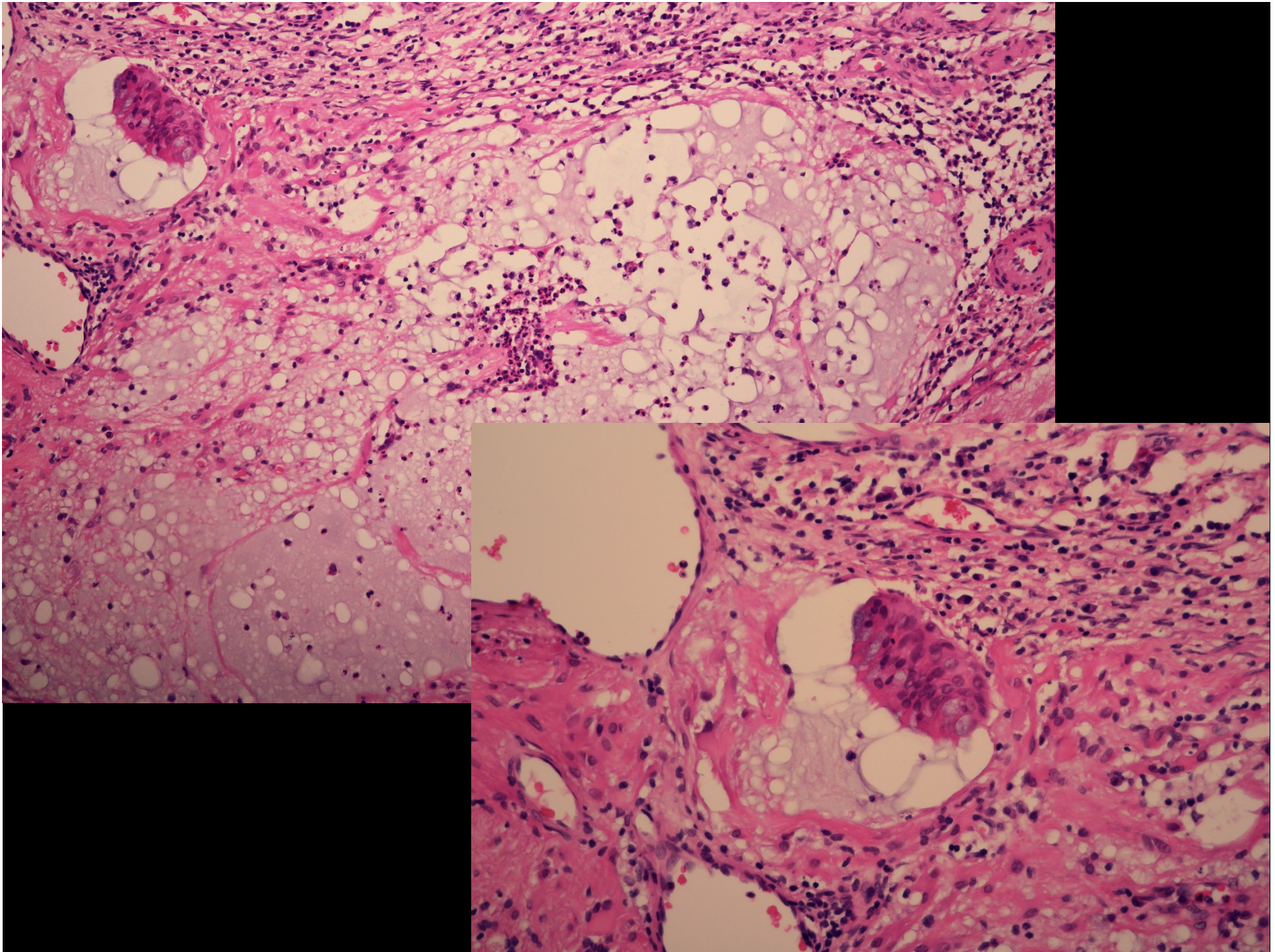






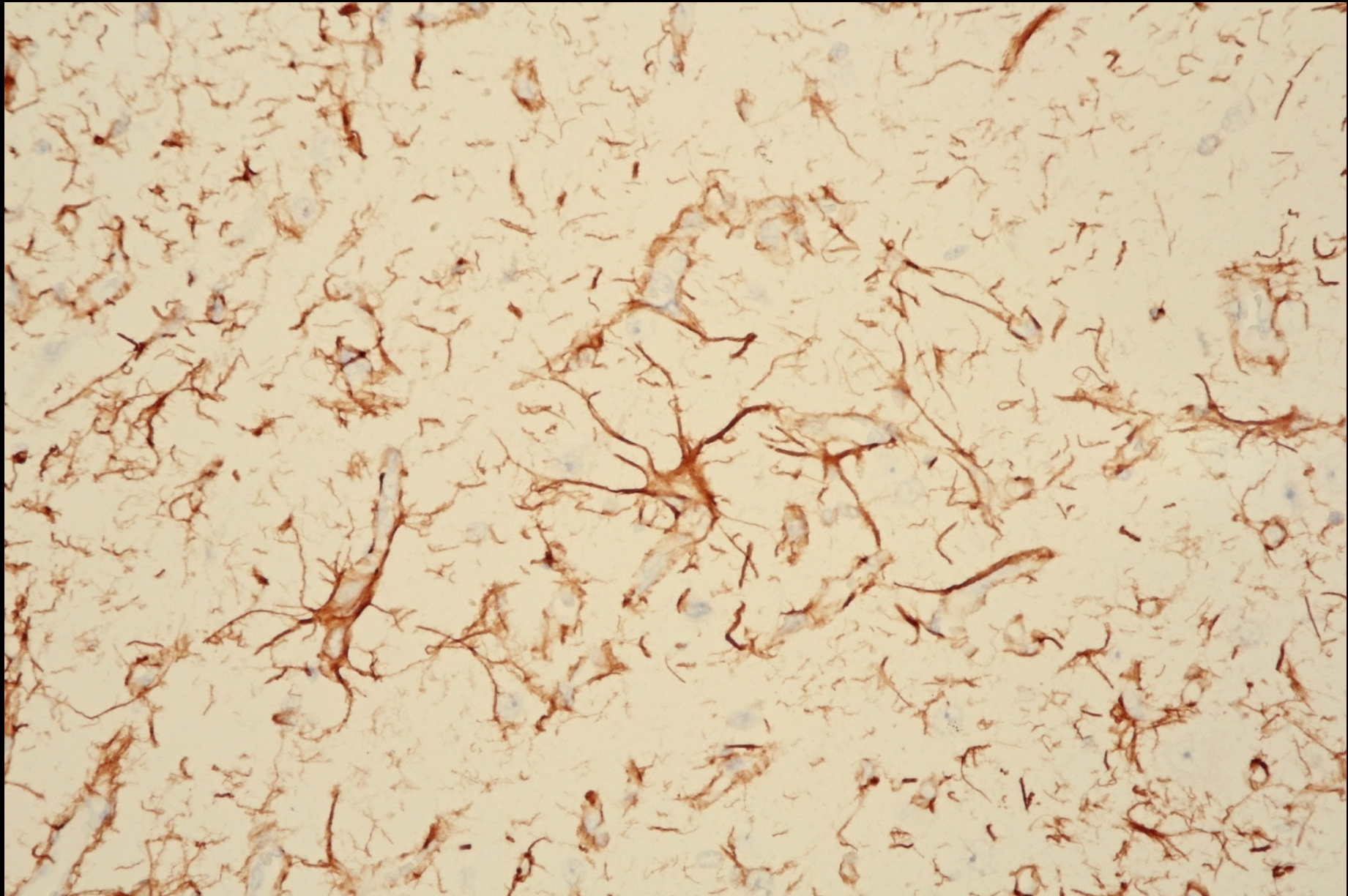




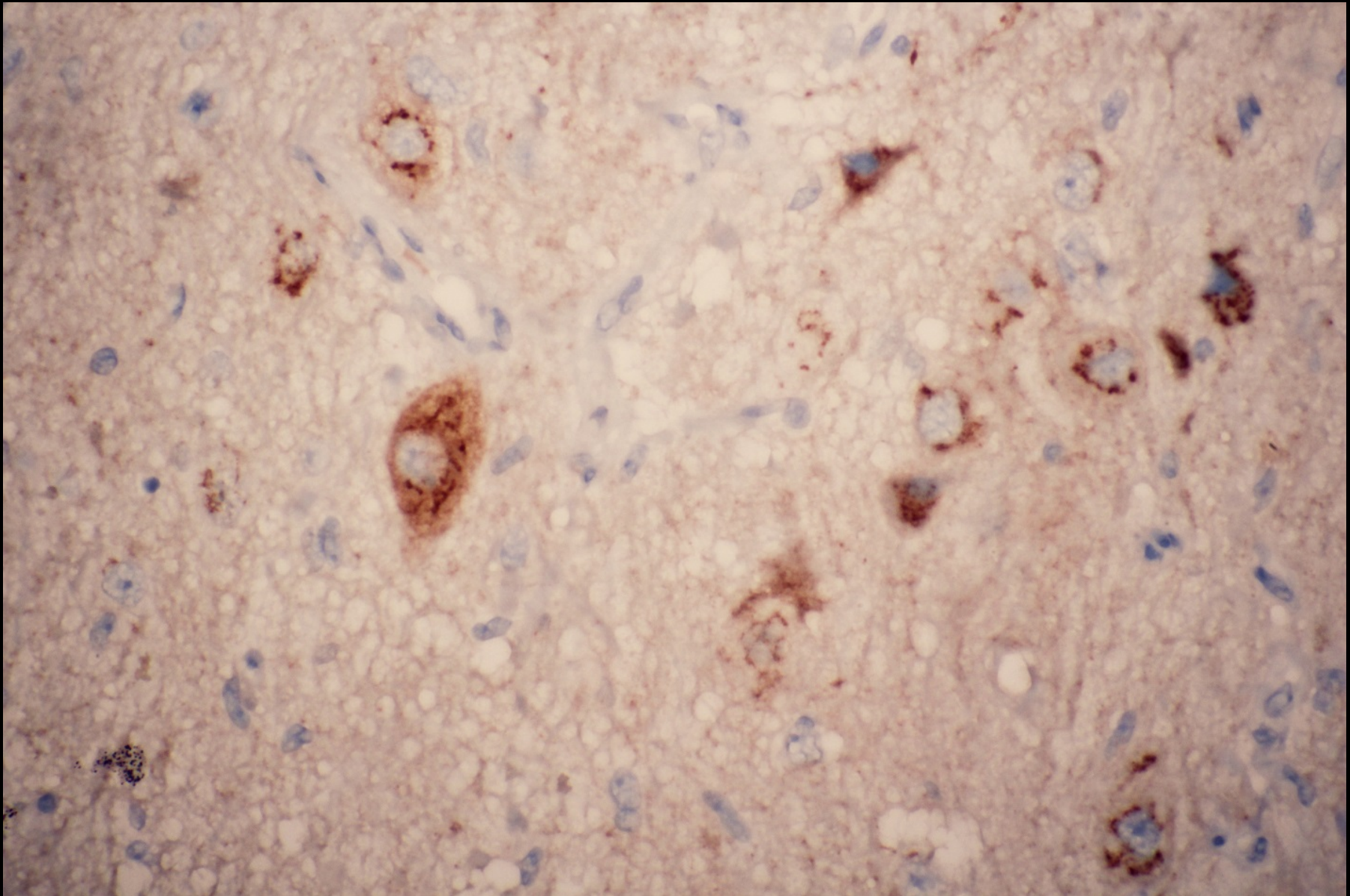




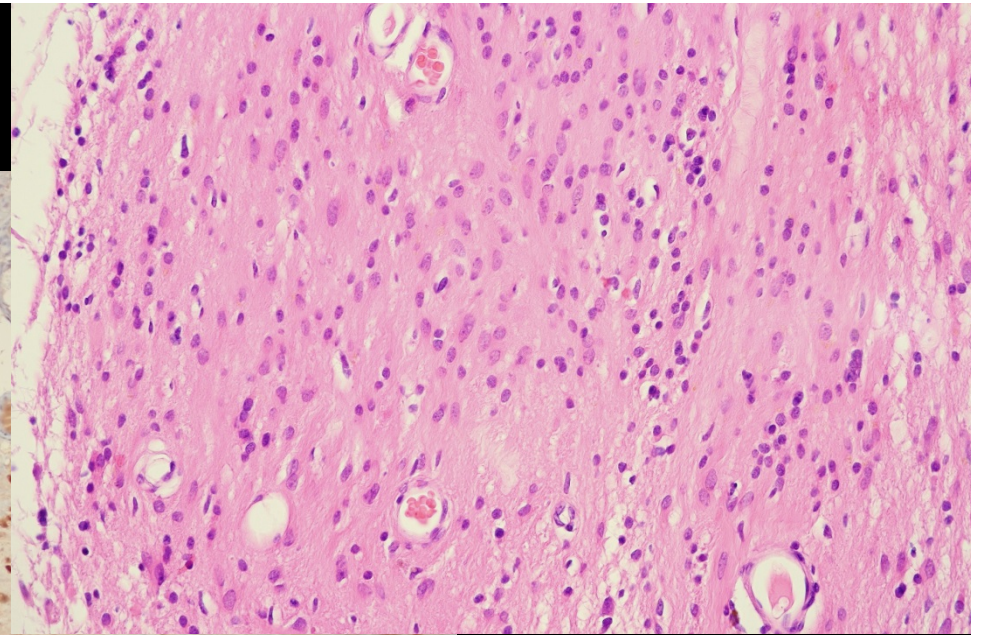
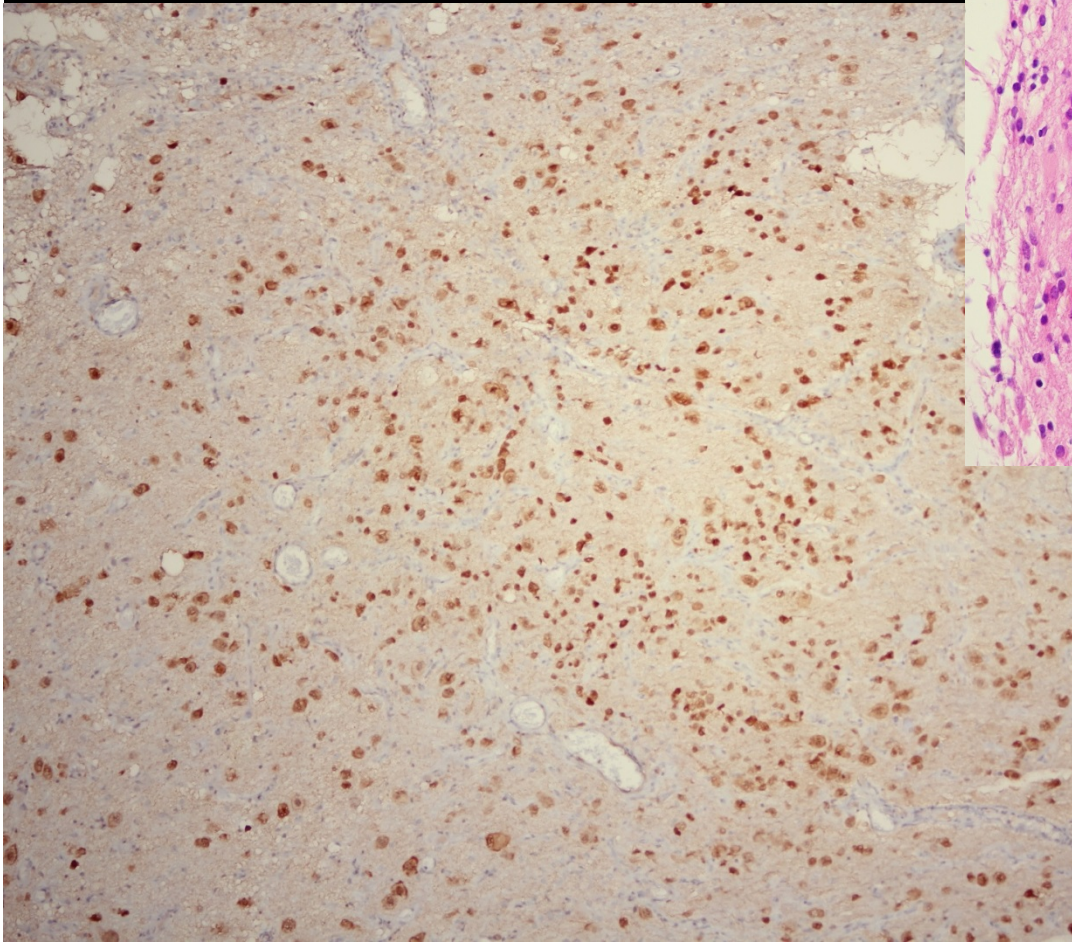
GFAP



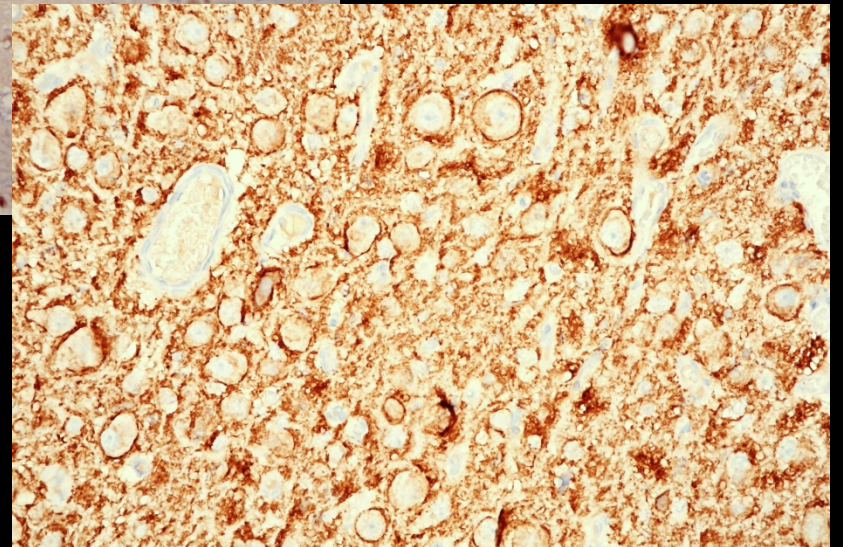
CHRA

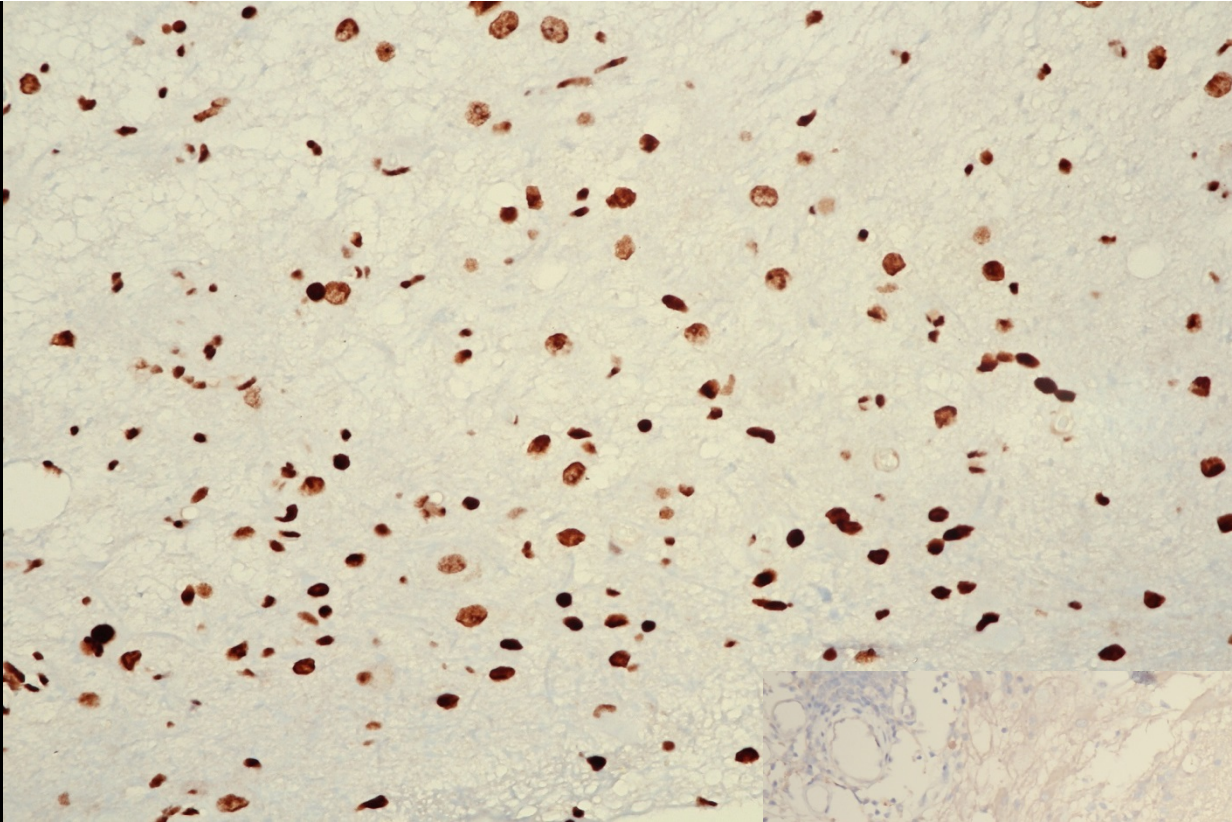


NeuN



SY38

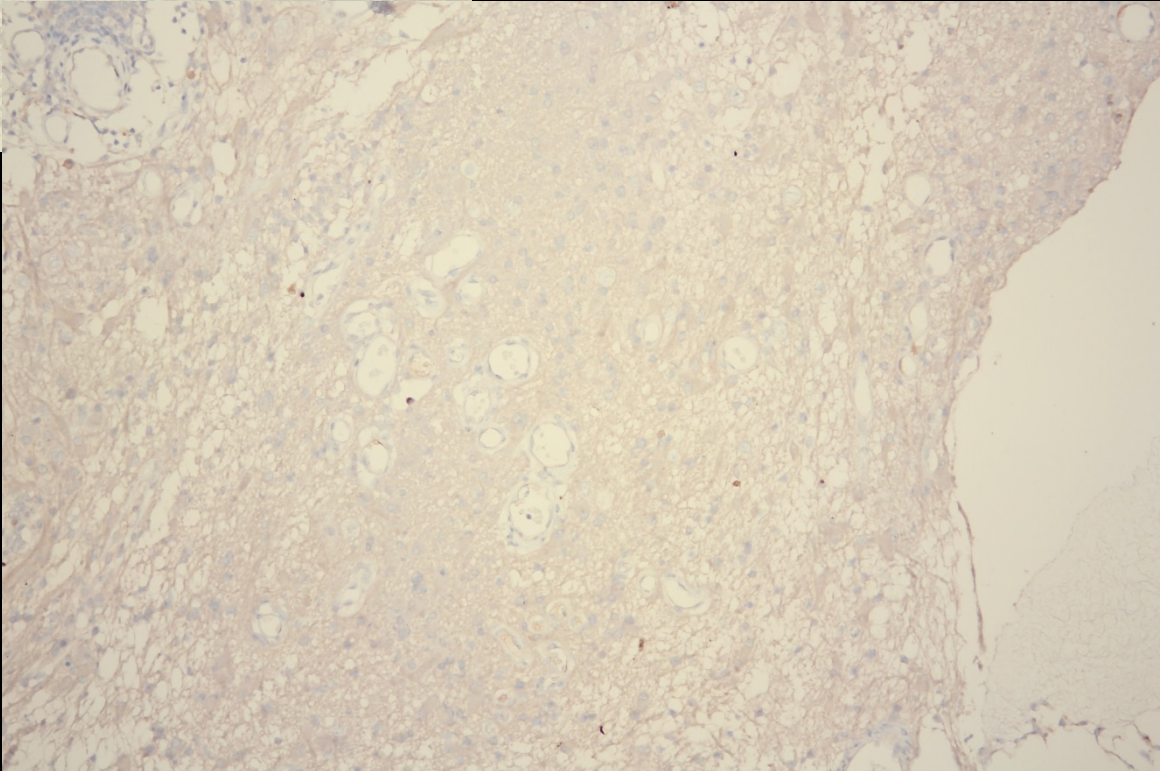




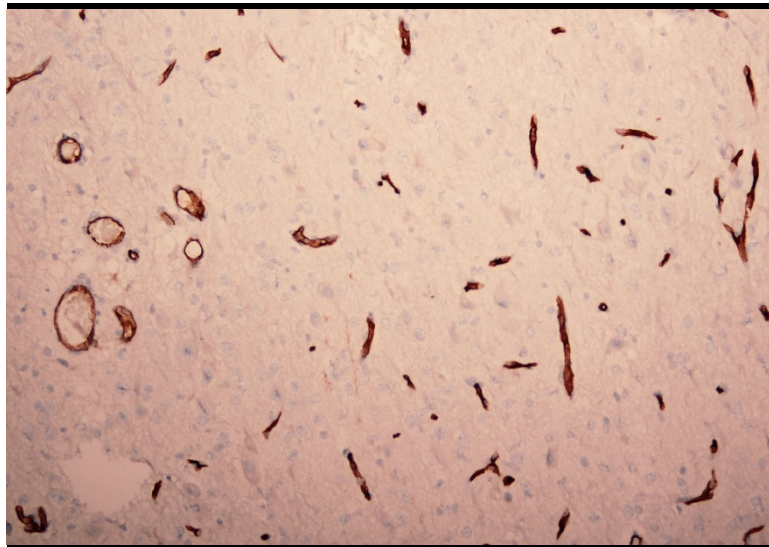
ATRX

This panel shows a microscopic view of tissue with numerous brown-stained cells, likely indicating ATRX immunohistochemistry. The staining is localized to the nuclei of many cells, appearing as small, dark brown dots against a lighter, blue-tinted background. The overall texture is granular and somewhat irregular.

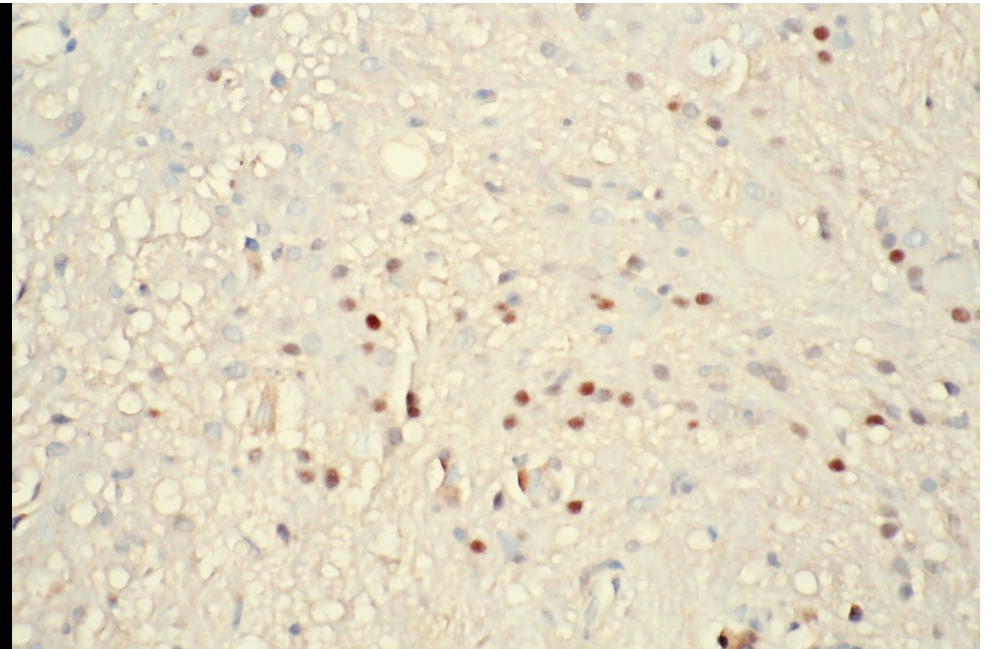
IDH1



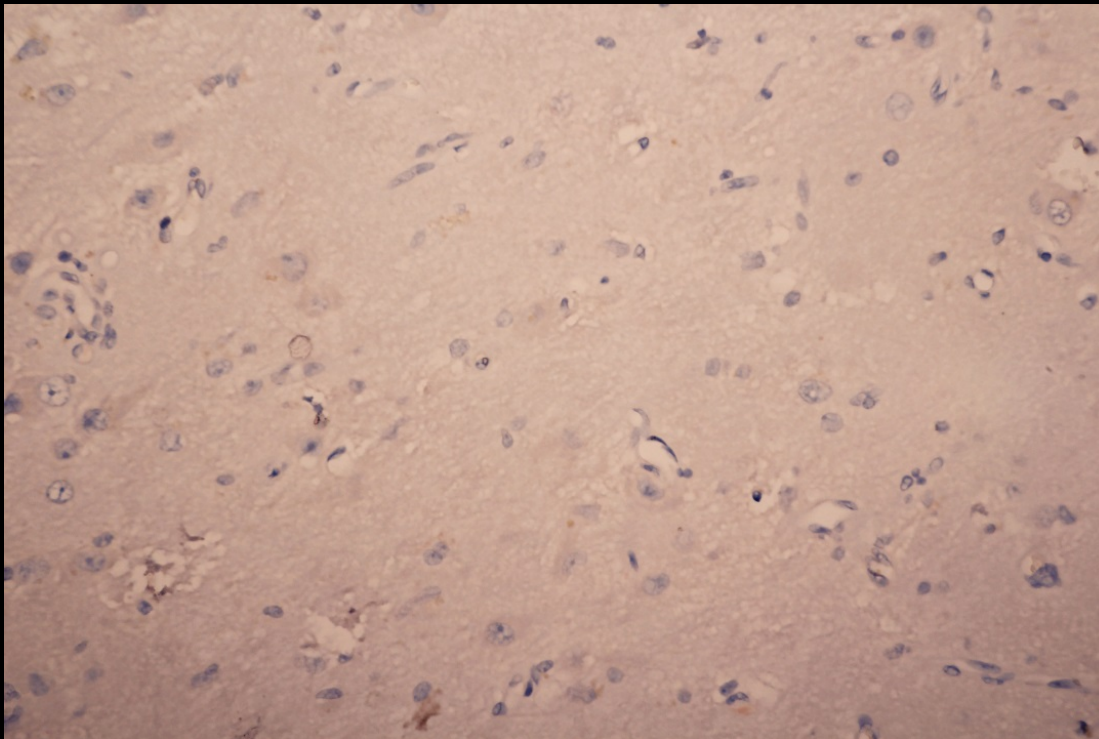
This panel shows a microscopic view of tissue with blue-stained cells, likely indicating IDH1 immunohistochemistry. The staining is more diffuse and less intense than the ATRX panel, with blue-stained cells scattered throughout the tissue. The overall texture is more uniform and less granular than the ATRX panel.



CD34



P53



Ki67



Naša diagnóza

Nazálna gliálna heterotopia
(starý názov nazálny glióm)

Ďalší priebeh

- odporučené konzultovať neurochirurga pre prípadnú plastiku dury
- pooperačne nazálna likvorea
- ...
- po mesiaci spontánna rezolúcia

Etioopatogenéza

- encefalo(meningo)kéla
- degenerácia po strate komunikácie s CNS

Sémantika

- nasal glioma
- nasal glial heterotopia
(extranazálnych je 60%)
- neuroglial (cerebral) heterotopia?

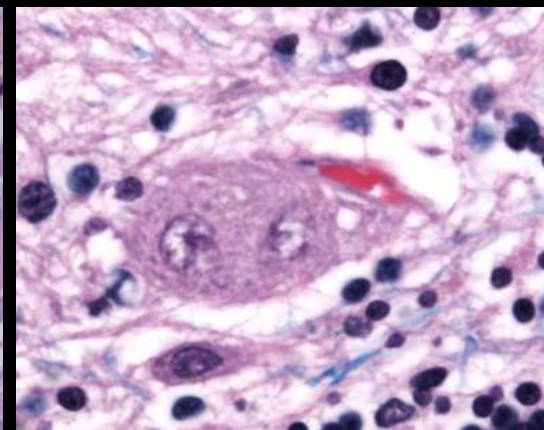
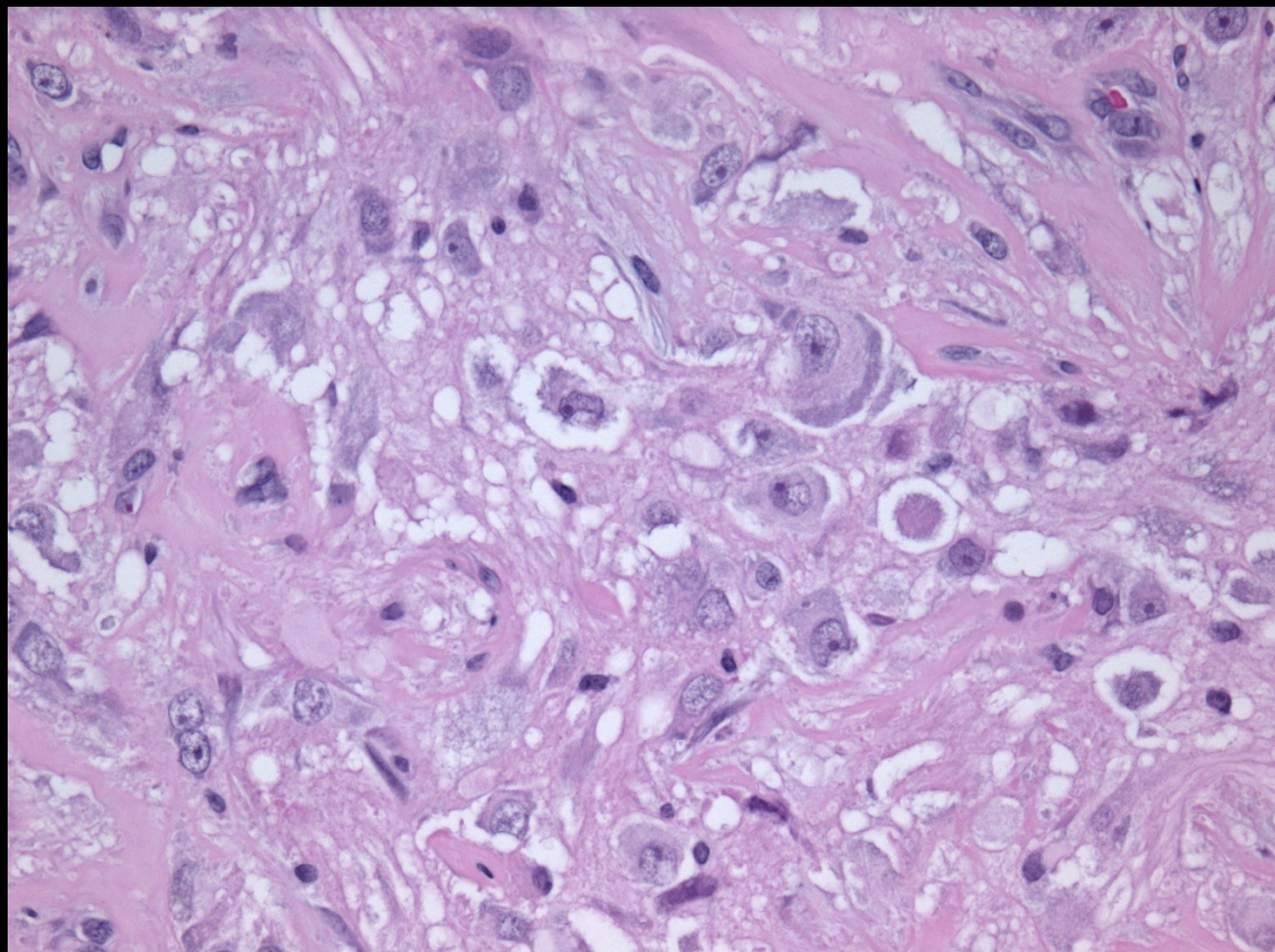
Nazálna gliálna heterotopia

- 1 na 20 000 – 40 000 pôrodov
- 250 prípadov v literatúre
(5 adultných)
- malígny potenciál – 0
- môže dominovať spojivo

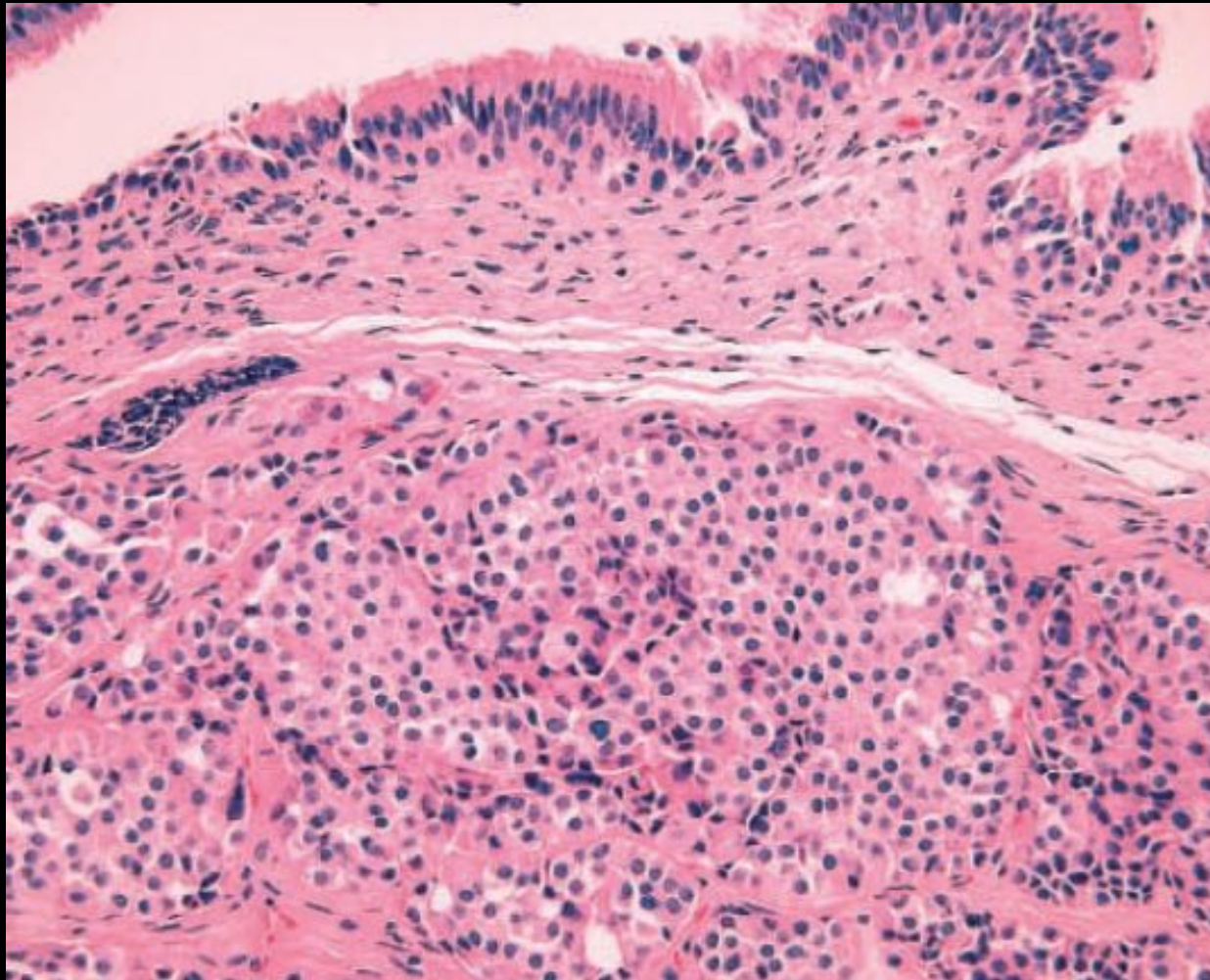
NGH vs. Encefalokéla

- nie je histopatologické (leptomeningy?)
- predoperačne dôležité
(MR, CT, pulzácia pri plači, kýchaní,
kompresii jugulárnej vény
(Furstenbergov test)
 - NGH z vonku
 - encefalokéla kombinovaný prístup (z
vonku + transfrontálne) = ORL +
neurochirurg

Nádorové vs. nenádorové gangliové bunky



Iná pasca



d'akujem za pozornost'