Sagar; 11/ M

Case no- BX 00093;
Path no- 193 BX

Suprasellar

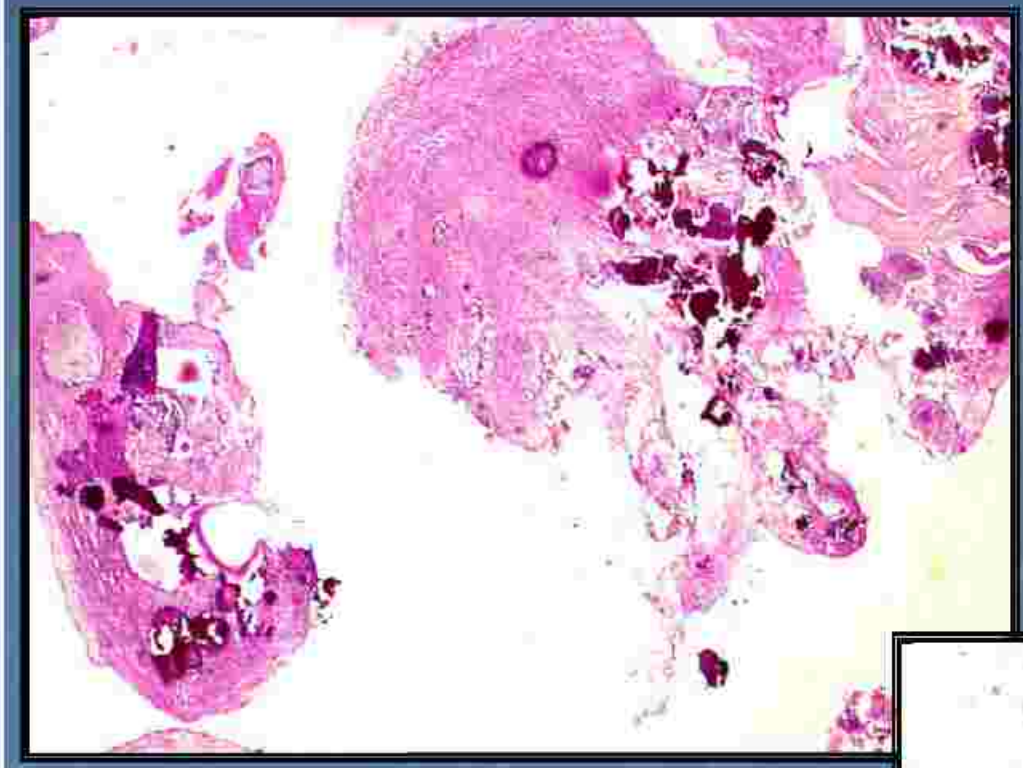
- Extremely 2 tiny tissue bits
- Only one of the bits marked with GFAP
  - Other markers non-contributory
- Definite opinion not possible

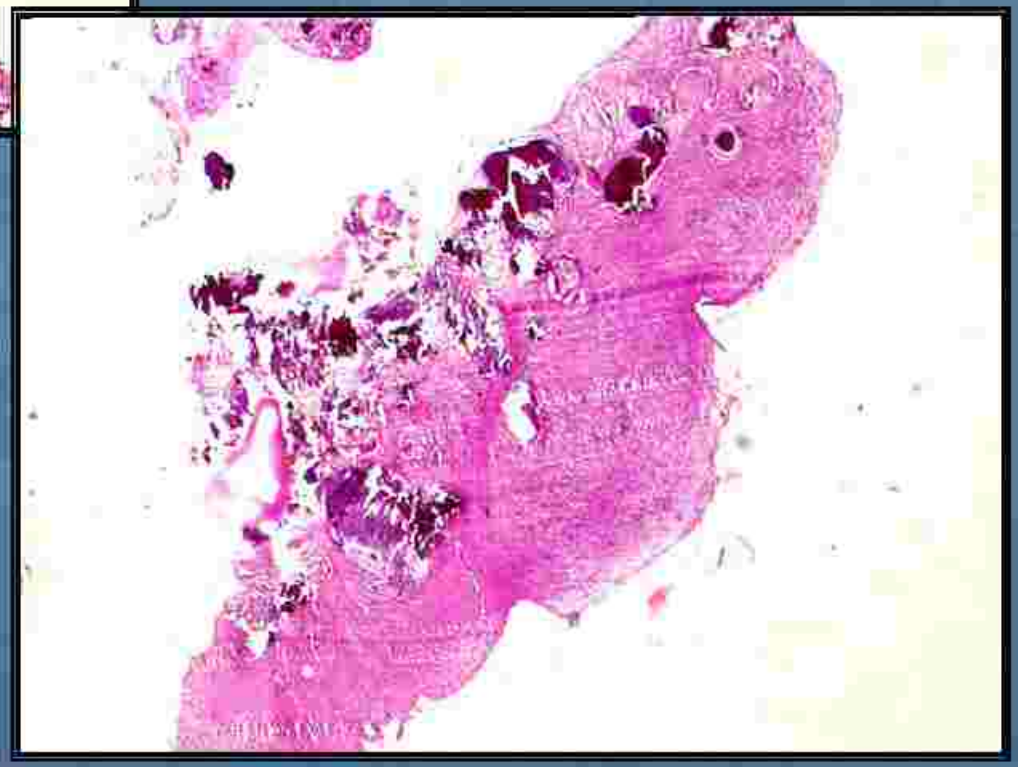
Rehan Ansari; 20/ M

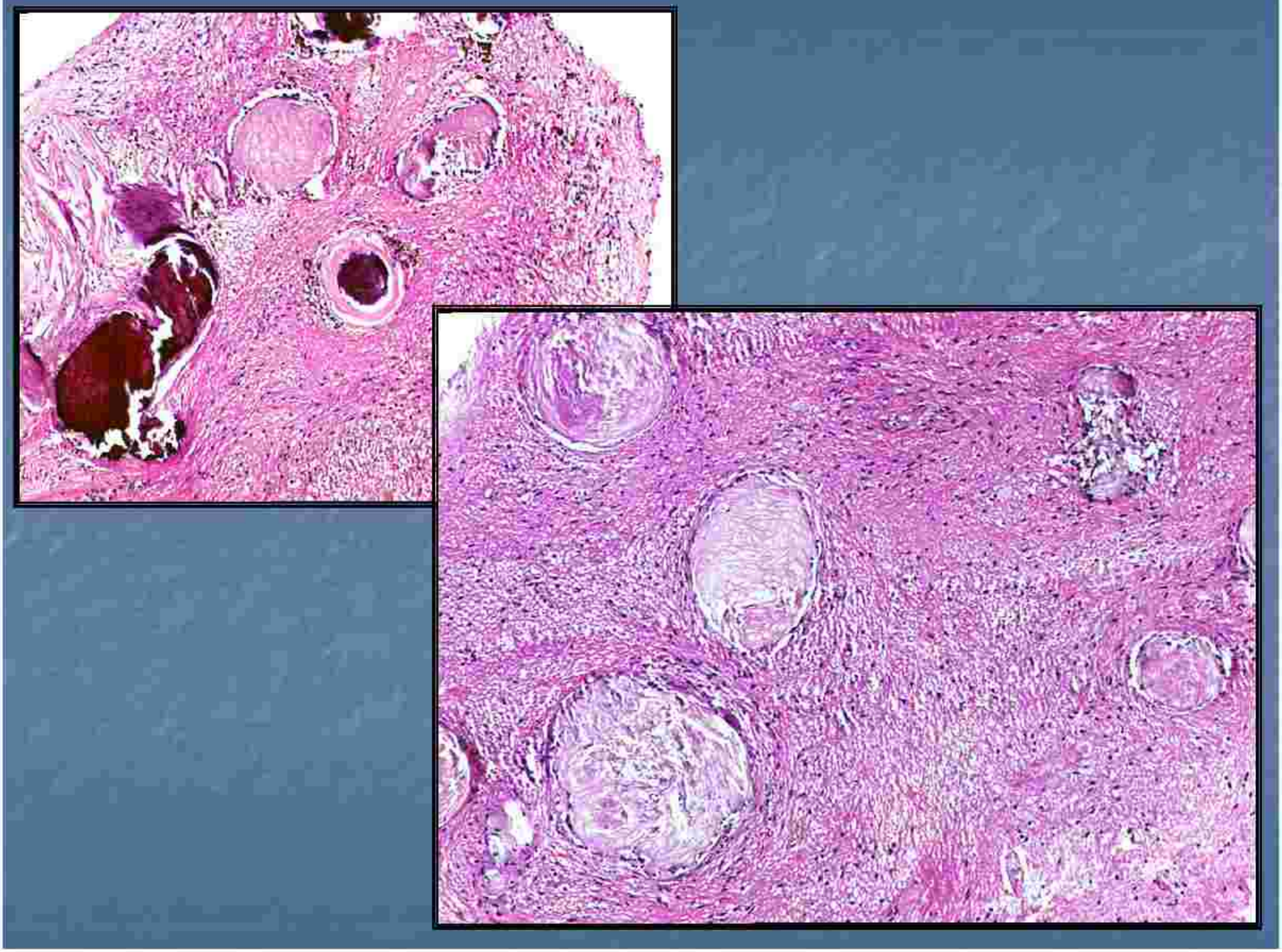
Case no- BX 17603

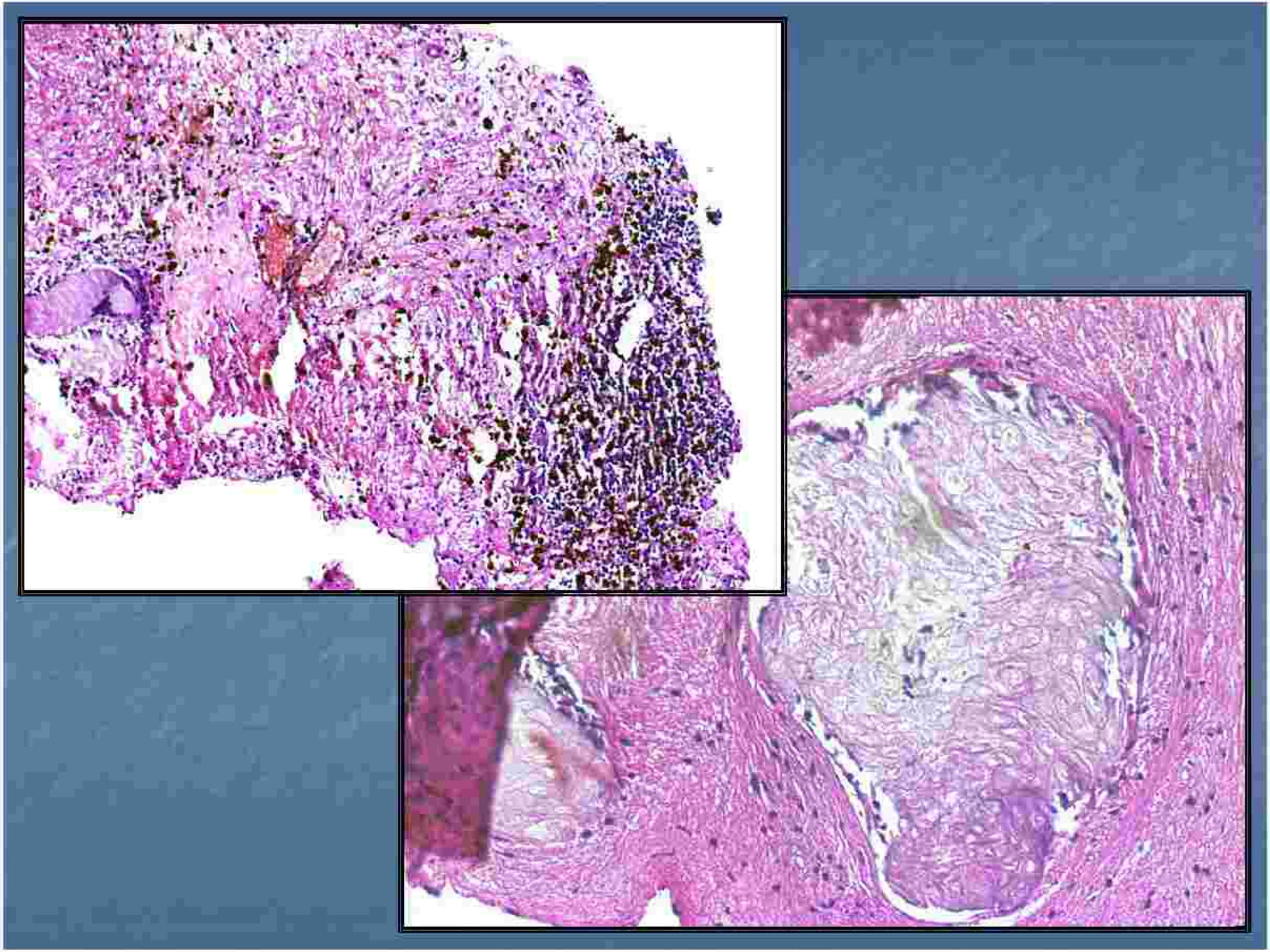
Path no- 25585 BX

Suprasellar









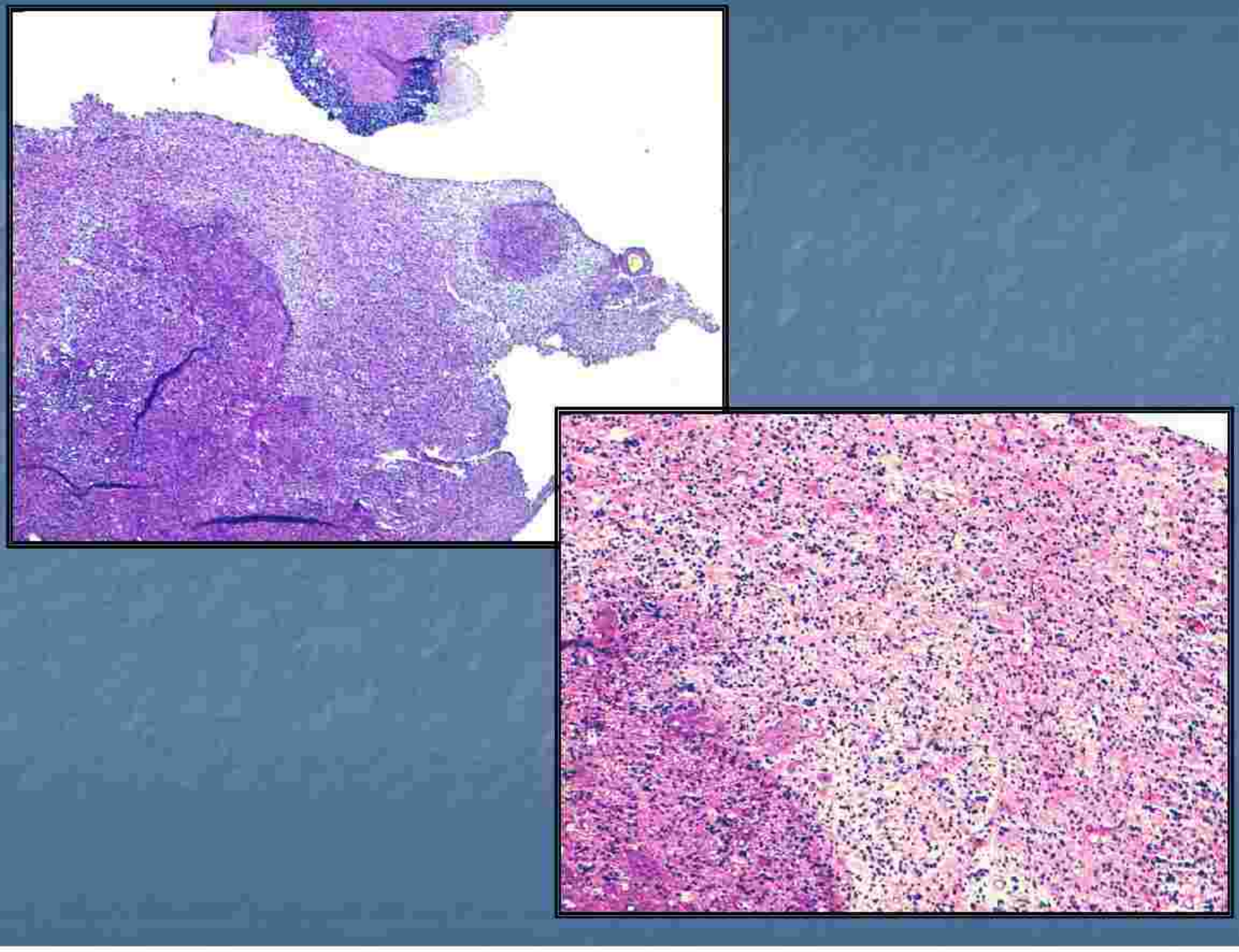
Diagnosis

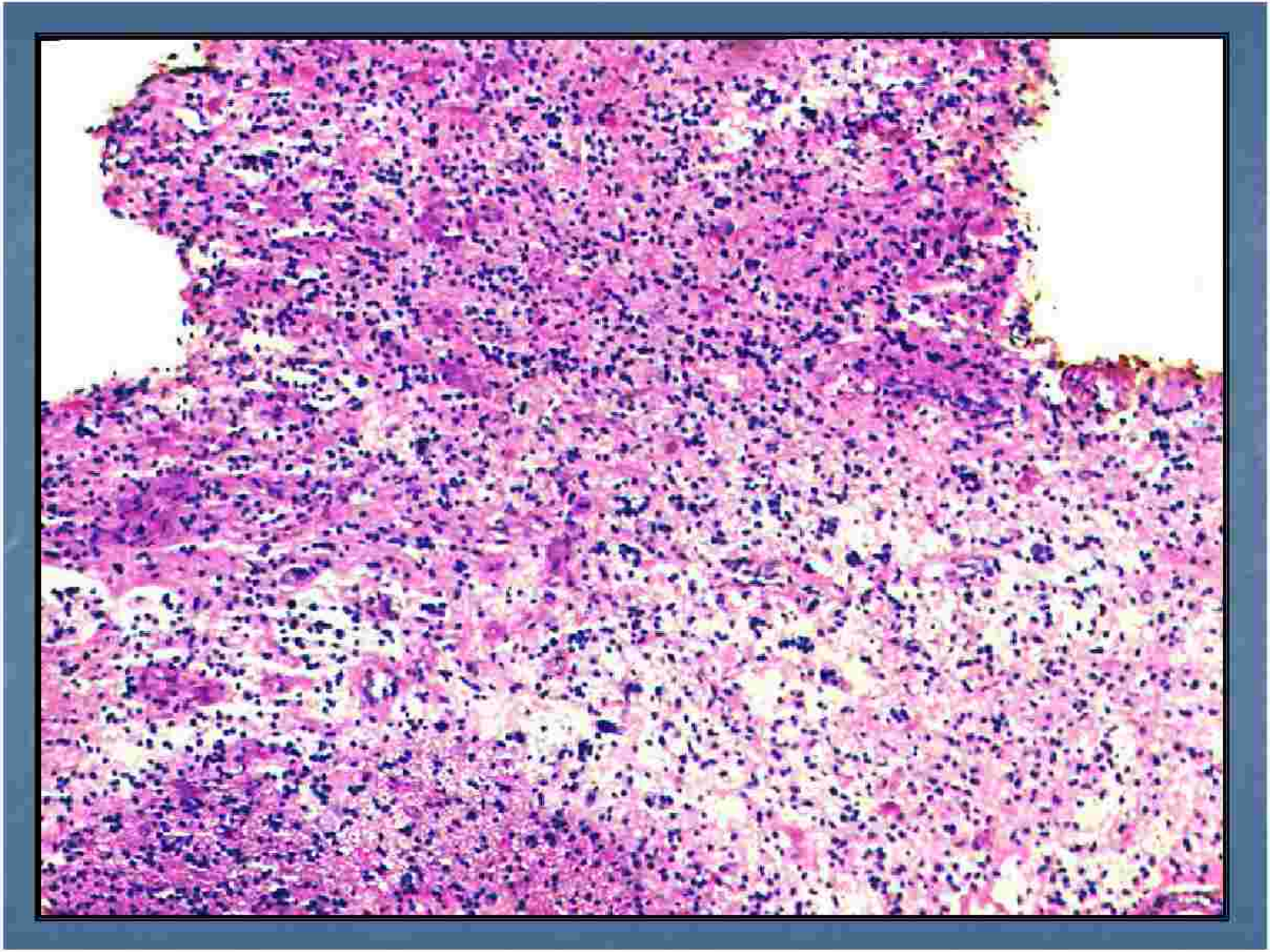
- ***Recurrent Craniopharyngioma, WHO grade I***

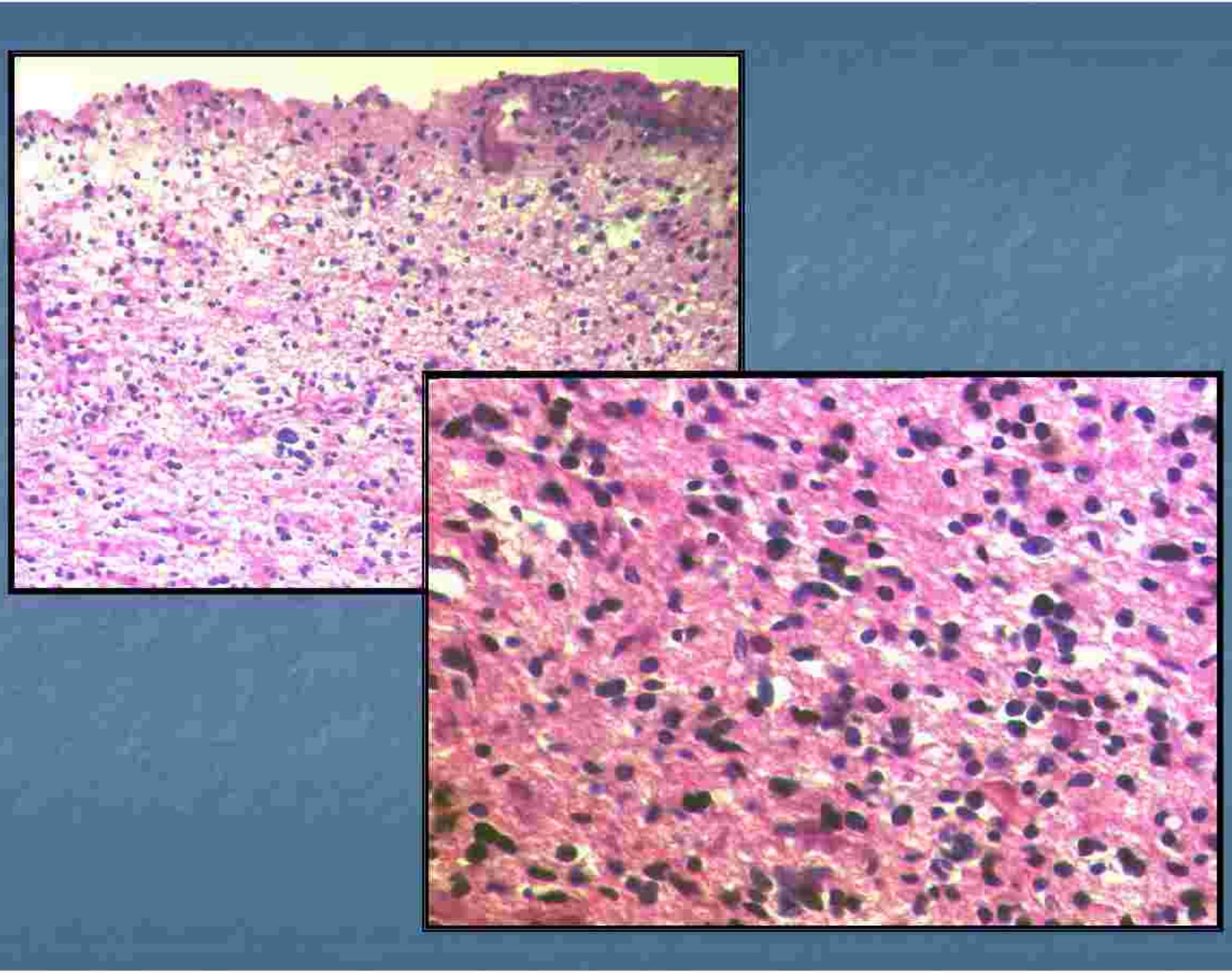
Kavita Solanki; 20/ F

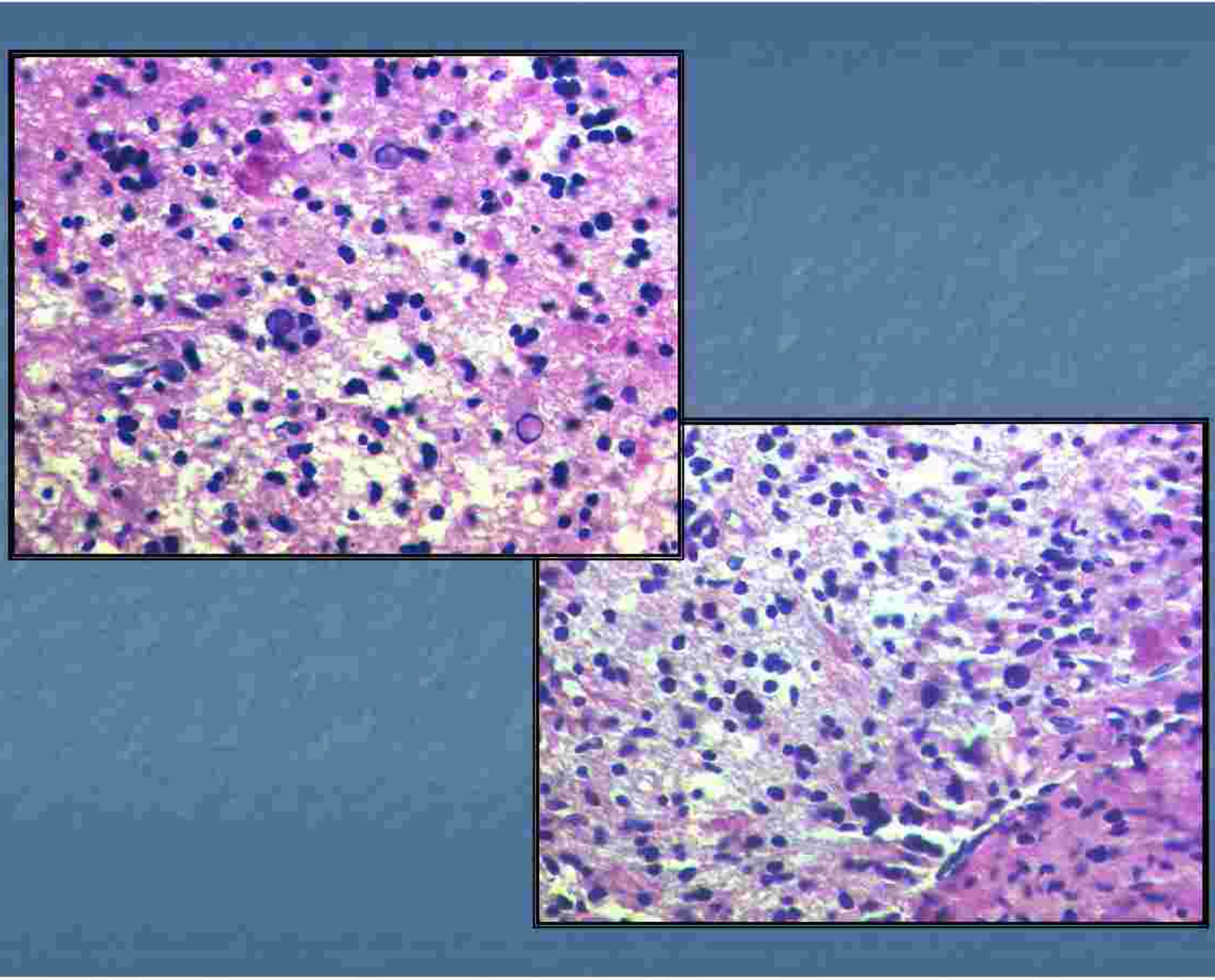
Case no- BX 17604
Path no- 25630 BX

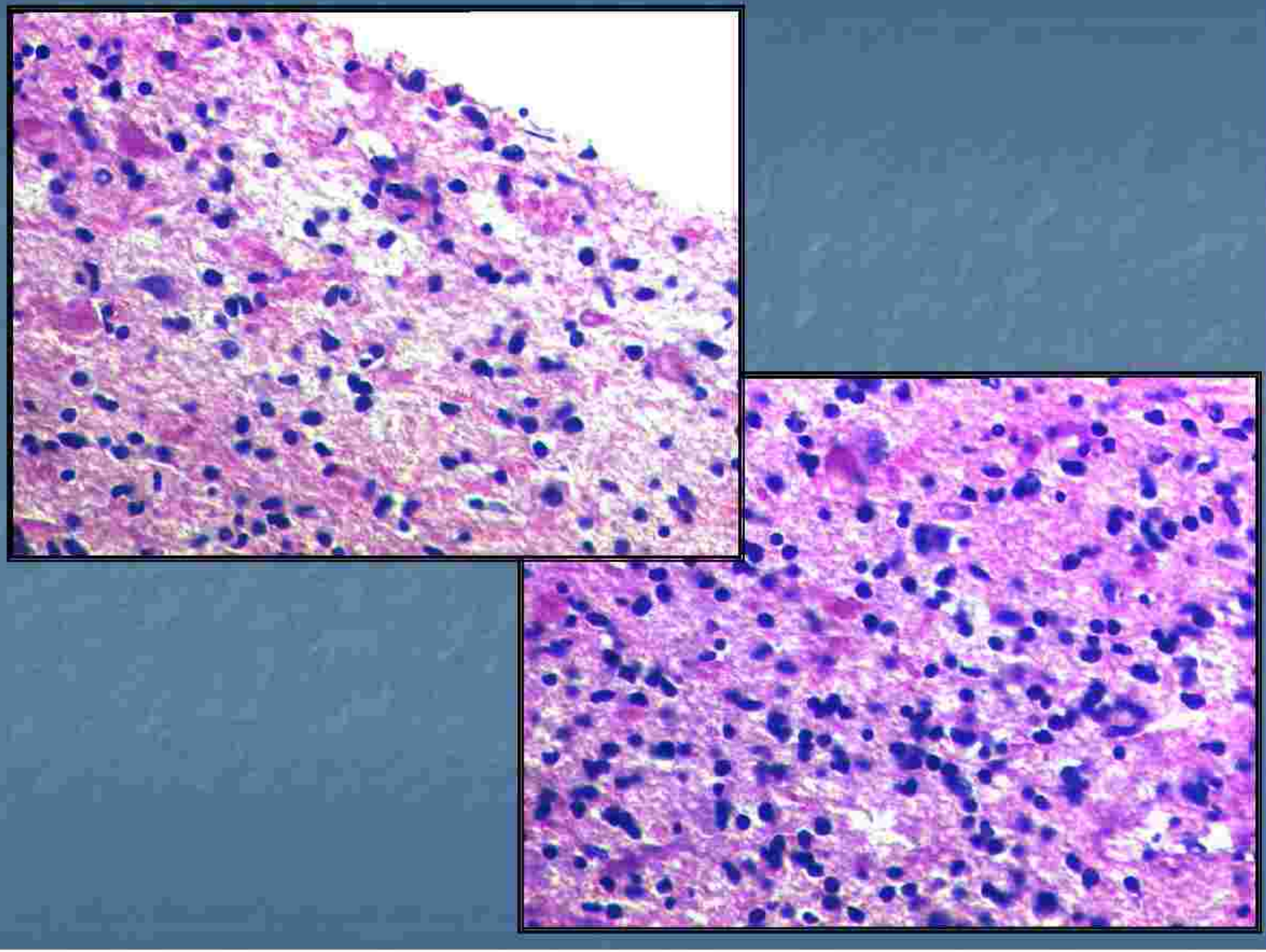
Posterior Fossa

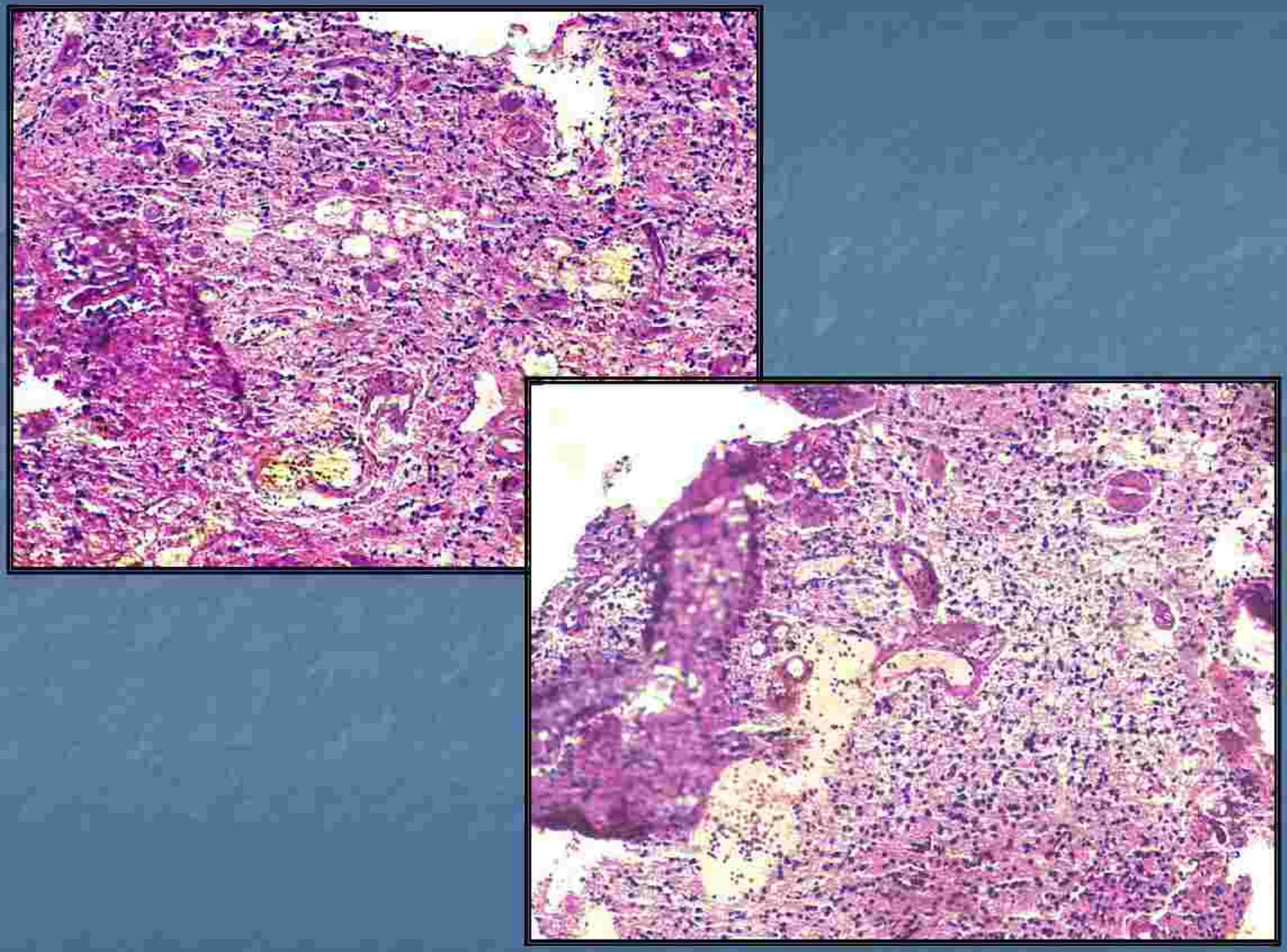










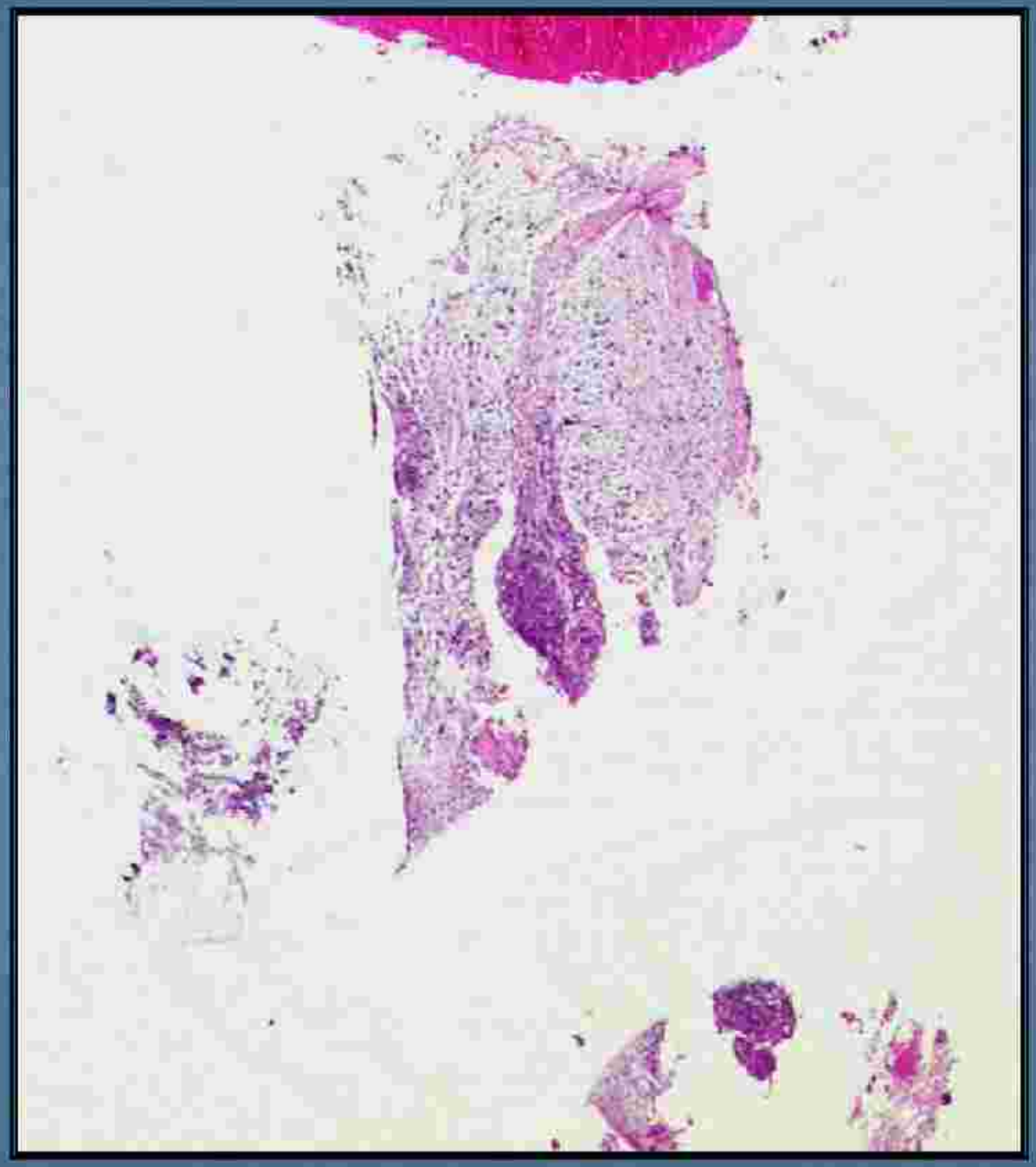


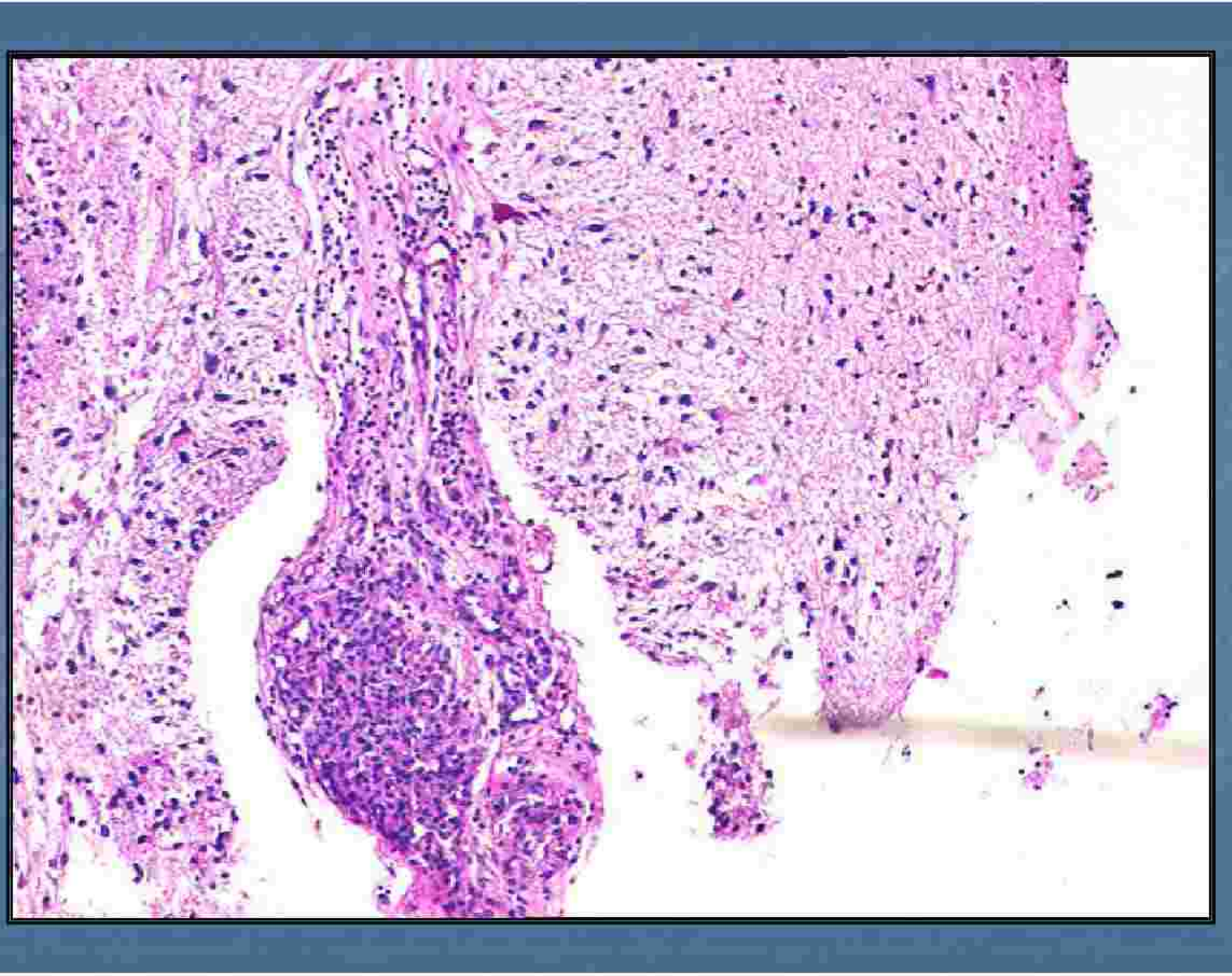
Omar Abdullah; 67/M

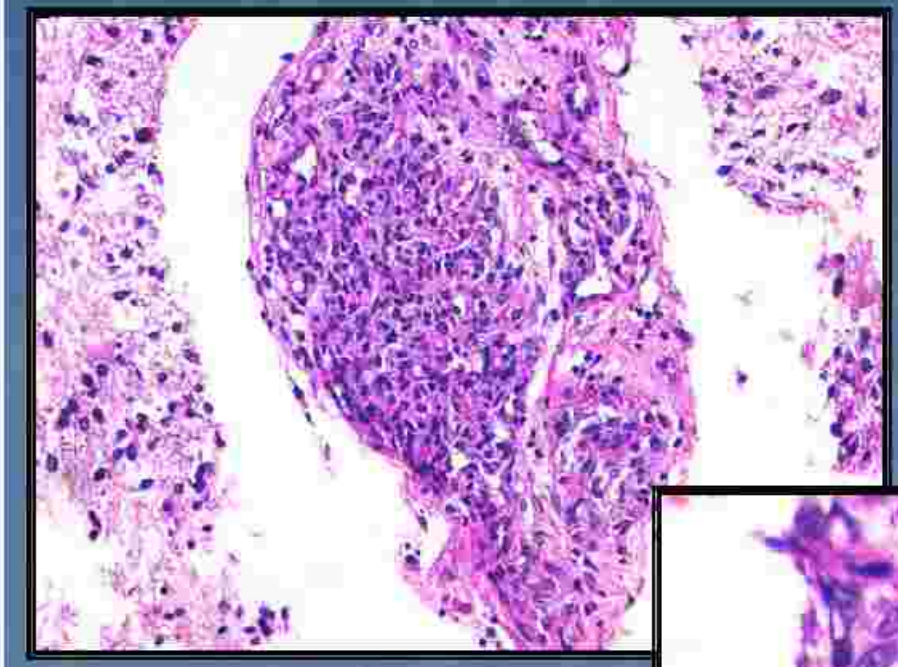
Case no- BX 18678; RF 94386

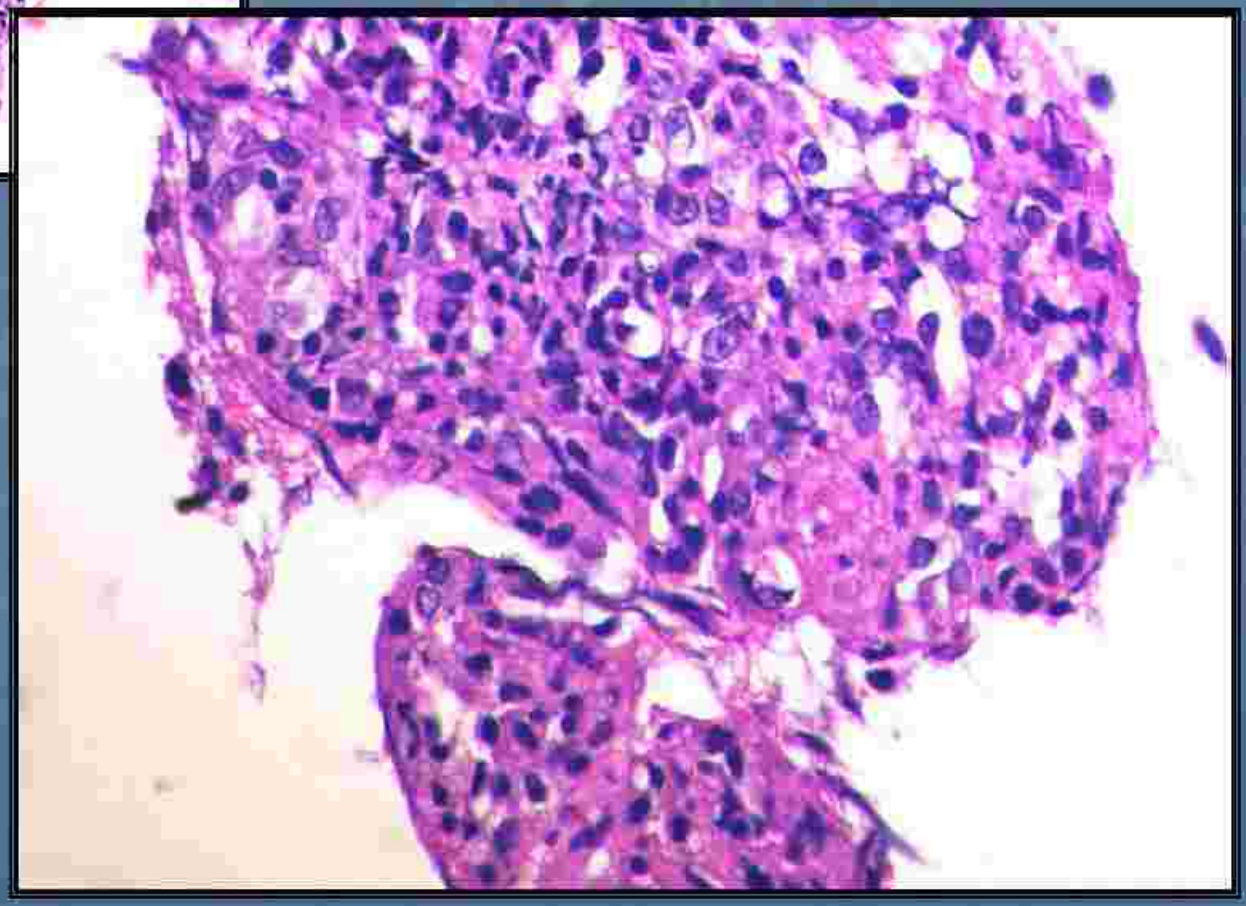
Path no- 25585 BX

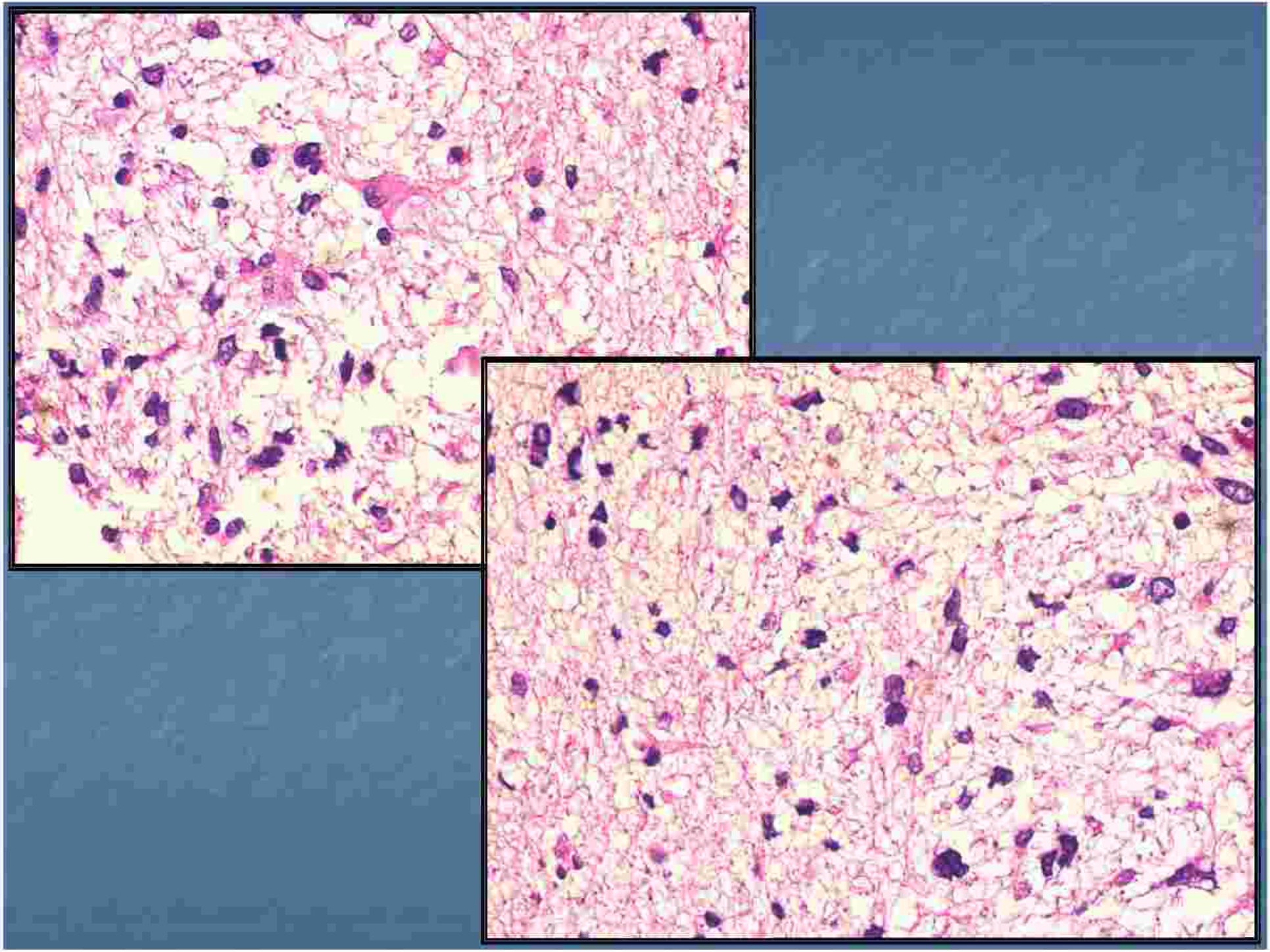
N5955 BX

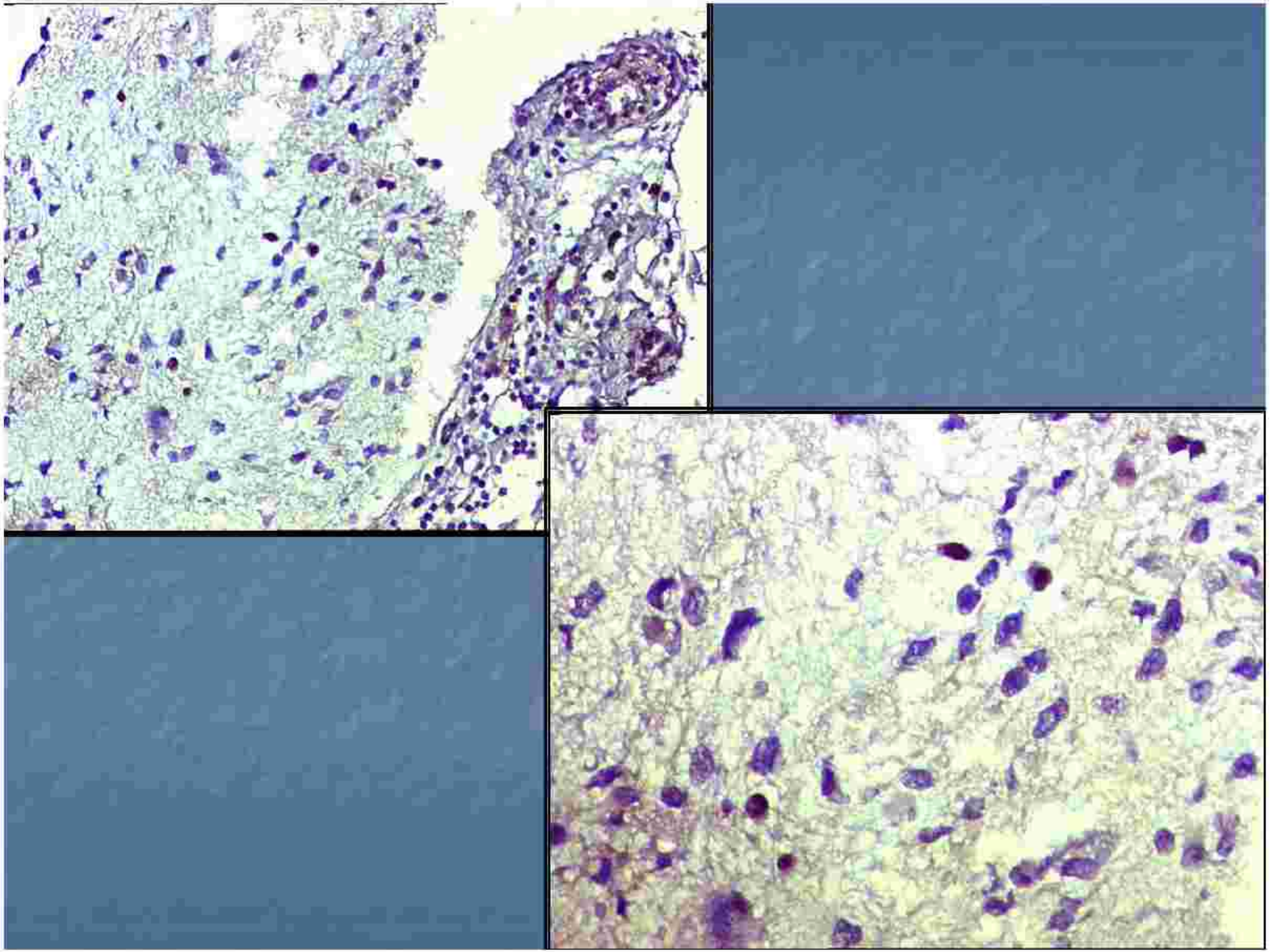












Diagnosis

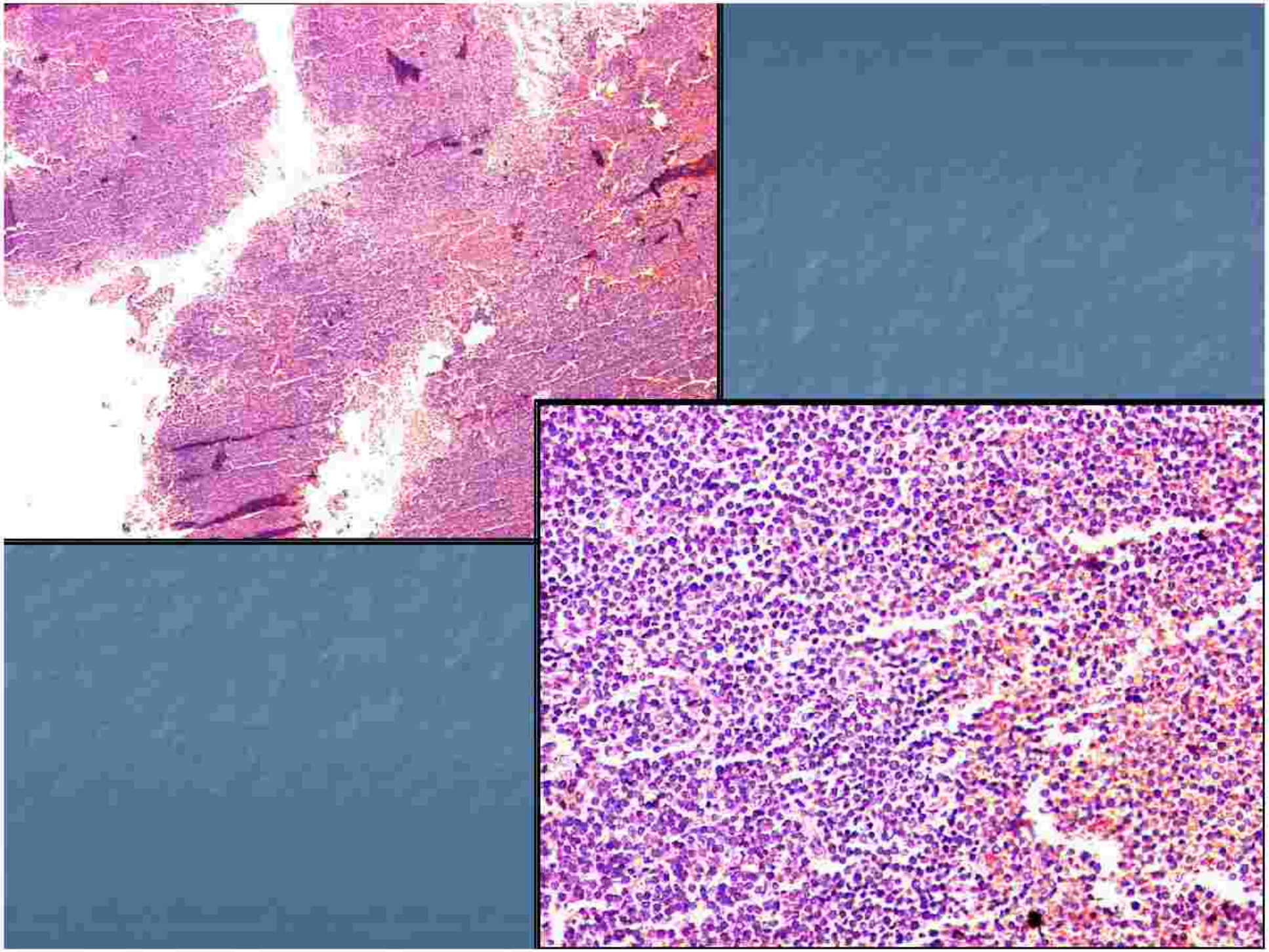
- **Glomeruloid MVP**++: Grade III/ ↑
- Mitosis occasional
- No cellularity/ Pleomorphism
- Tiny biopsy-
- Radiologic correlation essential
- Could represent periphery of a high grade lesion

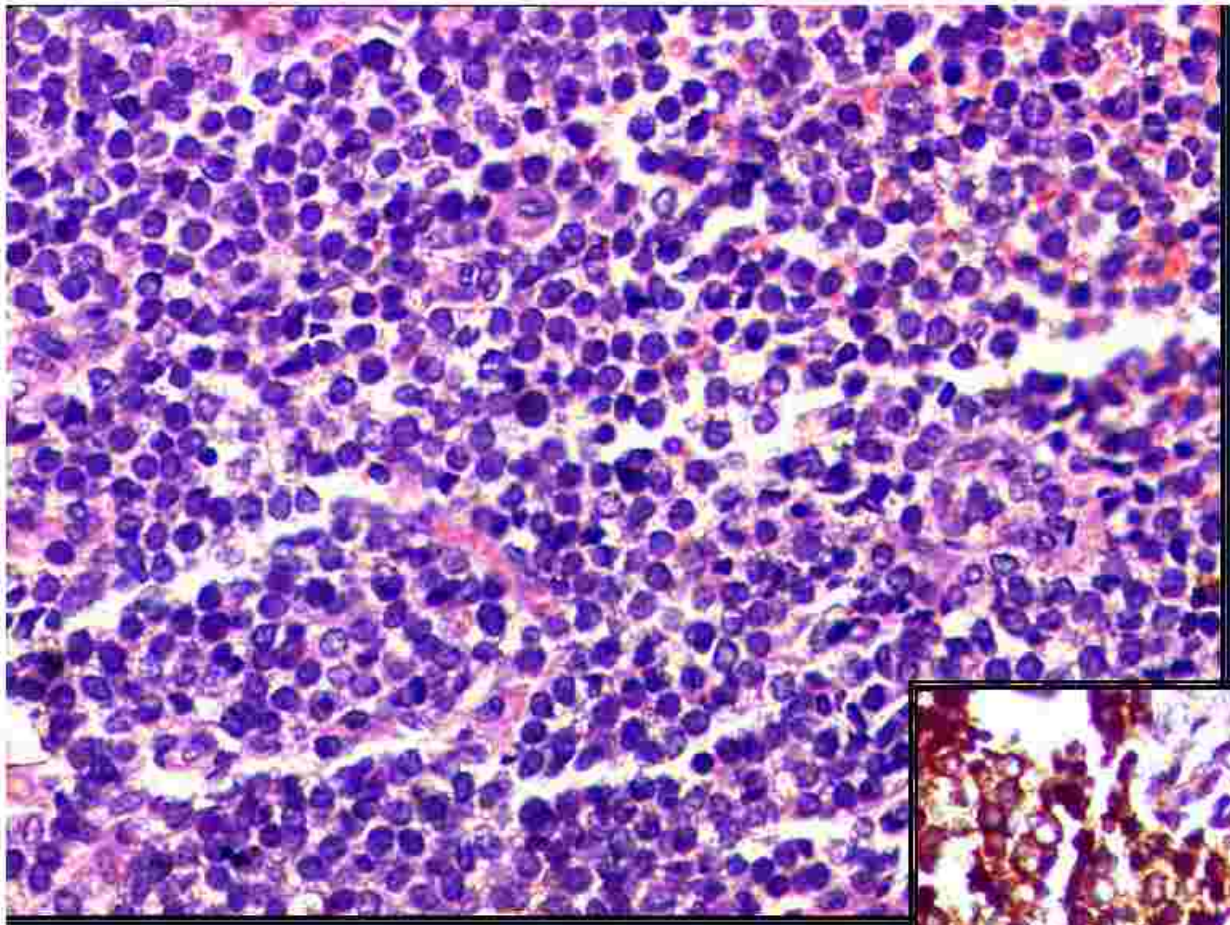
Sameer Ahmed; 21/ M

Case no- BX 15356;
Path no-
23090BX- Spinal lesionL5- S1

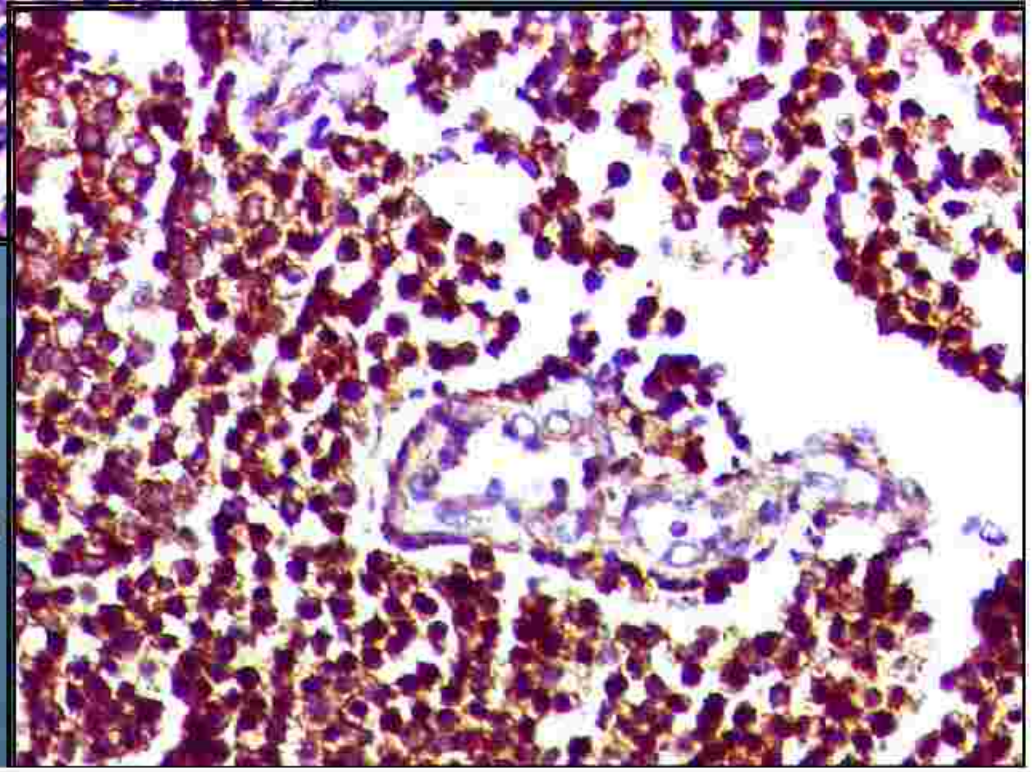
25818 BX- Cavernous sinus SOL

Suprasellar

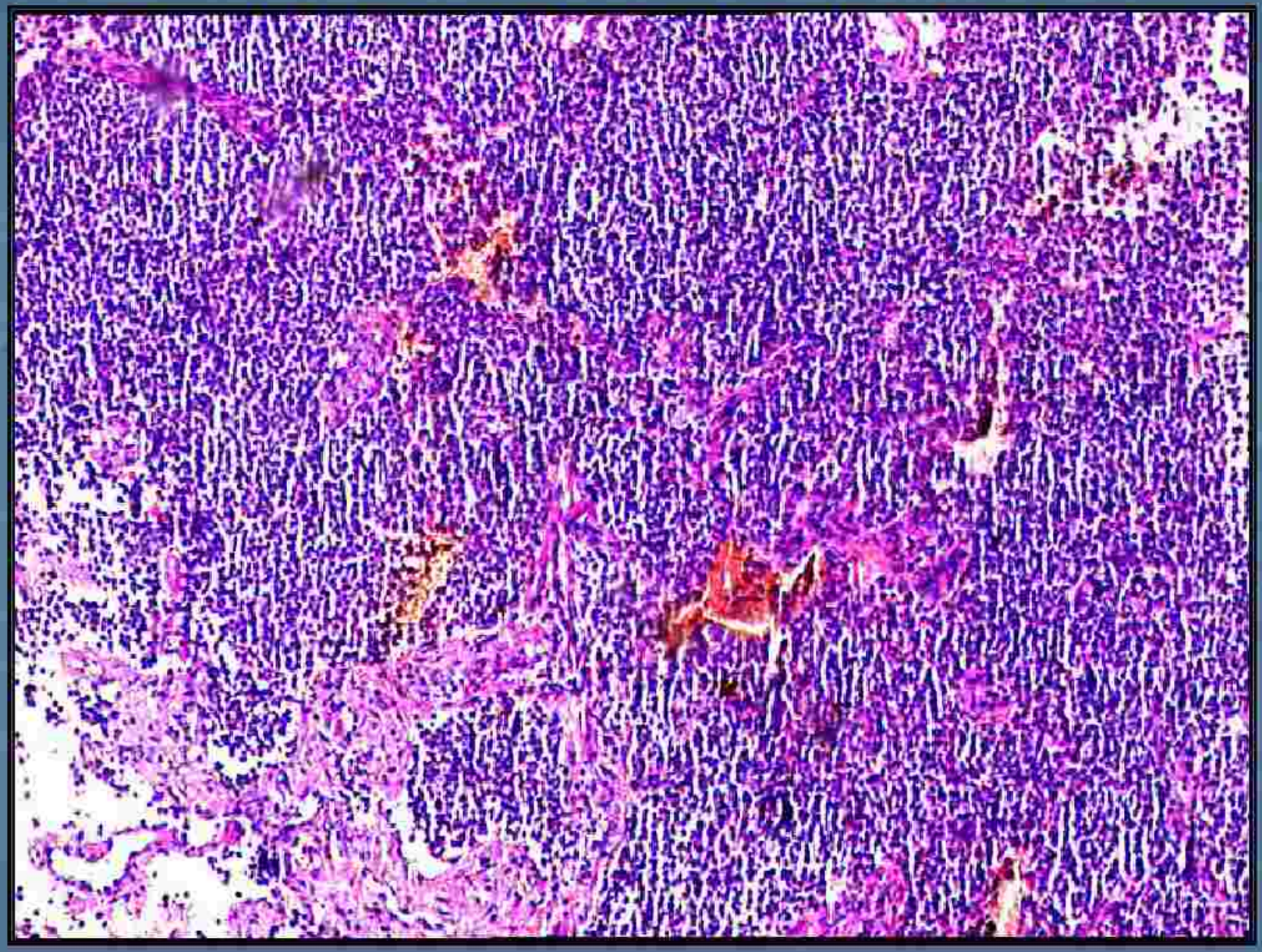




MIC2 +++



- IHC NEGATIVE for LCA, Desmin
- Positive for Synaptophysin



?? Central/ Peripheral

- **pPNET were+ for MIC2 and EWS-FLI1 (11/11)**
- **cPNET and other blastic CNS tumors were negative for MIC2 & the chimeric gene product of EWS-FLI1 [t(11, 22)]**
  - **medulloblastoma (0/3)**
  - **cerebral PNET (0/2)**
  - **spinal PNET (0/2)**
  - **glioblastoma (0/2)**
  - **retinoblastoma (0/3)**
  - **pineoblastoma (0/2)**
- ***One PNET of intracranial dura mater was + for both***
- **The results indicate that cPNET lacks any genetic or protein markers, except for a meningeal PNET which falls into the same phenotypic spectrum of pPNET**

Neuropathology 2001; Volume 21 (1) 40 - 4

Diagnosis

- Cellular/ apparent nuclear pleomorphism
- Smudged nuclear chromatin & other degenerative changes, no mitosis
- Radiologic correlation +
- Occasional rosenthal fibre
- Mib1: awaited...
- Imp: *Pilocytic Astrocytoma with degenerative nuclear changes*