Case 23 RC
F95. Asian with growing asymptomatic mass right temporal scalp. Previous TB therapy.

Large nodular mass on the right frontotemporal scalp, measuring 13x9cm
DD Case 23

- Undifferentiated pleomorphic sarcoma
- Metastasis
- Melanoma
- Anaplastic meningioma of the scalp
Histology

- Incisional biopsy revealed a highly cellular tumour arranged in sheets and lobules with invasive edges.
- Neuropathology reported pleomorphic meningotheelial cells with prominent nucleoli and eosinophilic cytoplasm.
- Mitoses were frequent exceeding well over 20/10 HPFs. Necrosis or calcification were not visible.
- Immunohistochemistry showed tumour cells negative for HMB-45, Melan-A, S100, SOX10 and AE1/3.
• Cranium destruction was present. The case was discussed at the brain MDT meeting and they concluded that the lesion was not amenable to surgery. Radiotherapy and palliative care were proposed. Full skin check and lymphadenopathy were unremarkable

• Meningiomas are the most common primary brain tumours and account for approx. 18% of diagnosed intracranial tumors. Extracranial manifestations, however, are exceedingly rare with an incidence of 1-2%.
