

present TB, MEFS, BL, KS, Transloc - JK, RH, LG.

Black Box TERA 15/12/14 MEFS.

1. 22892 <sup>(60)</sup>♀ 67m mass trapezius. Broad fascicles. S100 negative  
Δ = Fibrosarcoma.
2. 27547 <sup>(22)</sup>♂ R. foot lesion.  
Δ = Cellular nerve sheath (classically sacrocaudal location).
3. 25616 <sup>(38)</sup>♀ left occipital LN? Myxoid areas containing <sup>Hodgkin+</sup> R-S-like cells and multinucleated cells  
Δ Myxoinflammatory fibroblastic sarcoma (MIFS).
4. 21375 <sup>(38)</sup>♂ Pelvic mass. Filling pelvis.  
Δ low grade fibrosarcoma. muc4 marker +ve.
5. 31078 <sup>(16)</sup>♀ R. chest skin. Touton giant cells.  
Δ Juvenile Xanthogranuloma.
6. 25494 64♀ Lip lesion. Hyaline capsule filled reaction.
7. 28224. 64♂ Malleolar leg location.  
Δ Lipidized old fibrous histiocytoma. Can be pleomorphic 'monster giant cells (Adelman).
8. 72♂ 19392 Neck node, CD30 +ve. 'Huller's cells (embryo-like).  
Δ Anaplastic large cell lymphoma. (Abcl-ve variant).

9. 30025 <sup>(85)</sup> ♂ Mouse pituitary lesion. Previous WD liposarcoma.  
Δ sclerosing liposarcoma. (originally LG dedifferentiated liposarcoma).

10. Parotidectomy 67 ♂  
Δ Epithelial Myoepithelial Cavernoma.

11. 60 ♀ Intra muscular buttock mass.  
Δ intra muscular myxoma.

12. 29434 <sup>(65)</sup> ♂ WD liposarcoma with various patterns.

13. <sup>(64)</sup> ♀ Imp intra abdominal wall. Ganglion type myofibroblasts.  
Δ Proliferative fasciitis/myositis. Similar but less cellular areas in ischemic fasciitis

14. <sup>Subcutaneous</sup> Neck Mass. From biometer. Δ Spindle cell lipoma. 30173 <sup>(56)</sup> ♂  
CD34 +ve. S100 negative in the spindle cells.

15. 27469. <sup>(74)</sup> ♀ Soft Palate lesion. <sup>2.5cm</sup> lymphocytic infiltrate lesions. Monoclonal lymphocytes.  
Δ LG marginal zone lymphoma of MALT-type.

16. 18594 800 ♂ Posterior eye mass.  
Δ Classical spindle cell lipoma.