

Friday Jan. 27, 1978

319

PRESENT: Drs. Owen, Hwang, Lu, Johnston, Stark, Banerjee, Lillie, Balk.

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8071/77

Tissue expressed from a urethral diverticulum in a 65 year old female.

DIAGNOSIS: Clear cell carcinoma.

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7011/75

Female aged 47 years, scaly patches on oral mucosa for many years. Betel nut chewer.

DIAGNOSIS: Lichen sclerosis et atrophicus with atypia.

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10940/77

Male. Nodule in left upper eyelid, previously breaking down and bleeding. Dark cystic area found in subcutaneous tissue.

DIAGNOSIS: Basal cell carcinoma.

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6554/76

Male aged 76 years lesion right temple.

DIAGNOSIS: Squamous carcinoma arising in epidermal cyst.

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77CH8

Salivary gland.

DIAGNOSIS: Cytomegalic inclusion disease.

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S77/9660

Ovarian lesion.

DIAGNOSIS: Leutenized thecoma.

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514/76

8 year old boy died of hydrocephalus.

DIAGNOSIS: Pilocytic astrocytoma.

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8  
19531/77

52 year old female with 6 x 4 x 3 cms. mass of bone covered by fibrous tissue arising from medial femoral condyle of left knee. X-ray showed mass of dense bone eroding normal bone cortex.

A similar mass had been removed from same place 20 years earlier; a similar but smaller mass had been removed from same place 30 years before that.

Acromegaly had been diagnosed 2 years before excision of current mass; treatment was excision of microadenoma with normal gland remaining intact.

DIAGNOSIS: Parosteal osteoma.

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2  
22939/77

Female aged 18. Primary amenorrhoea with normal but prepubertal genitalia. At laparotomy the uterus and Ovaries were small. An ovary was biopsied.

DIAGNOSIS: Gonadoblastoma.

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A77/170/20

Male 3 yrs. First born to parents who are first cousins. Repeated upper respiratory infection and pneumonia. Otitis media since 3 months of age. Elevated IgM & IgA. Homogeneous myeloma protein (IgG lamda) present. Low iso-hemagglutinins; Negative diphtheria and tetanus titres. No response in MLC nor with PHA, PWM or Candida. No improvement after Levamisole. Lymphocytes count 8,458 (T cell Rosette formation - 2902, complement reactivity 1907, Ig Receptor - 3649).

DIAGNOSIS: Parainfluenza 3 giant cell pneumonia in Nezelof syndrome.

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VH75/4603

Male aged 9 years. Abdominal pain.

DIAGNOSIS: Hepatocellular carcinoma.

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2  
BR-151-78

Lund and eyelid (and on some slides abomasum) from 7 month old Charolais fetus.

DIAGNOSIS: Congenital lymphoma.

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3  
BR-8506/77

Nasal turbinates from 4 week old piglet.

DIAGNOSIS: Atrophic rhinitis due to Bordetella bronchosepticum.

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4  
8378/77

63 year old man had experienced shock following peritoneal scopic biopsy.