

Garden Court Hotel Cowper Street Palo Alto, CA

Case Histories for the Meeting of Monday, February 6th, 2017

SB 6131 Kerri Rieger/Charles Lombard; Stanford/El Camino Hospital 62-year-old male with one month history of cough and shortness of breath and one week history of widespread rash and mucosal erosions PMH: retroperitoneal Castleman disease Clinical ddx: EM/SJS, lichenoid drug eruption, r/o paraneoplastic pemphigus

DIAGNOSIS:

SB 6132 (scanned slide available) Charles Lombard; El Camino Hospital 27-year-old female with 13cm ovarian mass.

DIAGNOSIS:

SB 6133 Alana Shain/Sunny Kao; Stanford

43-year-old male with hematuria. CT shows a partially calcified cystic urachal lesion.

DIAGNOSIS:

SB 6134 Mahendra Ranchod; Good Samaritan Hospital

56-year-old female, routine annual Pap smear submitted.

DIAGNOSIS:_____

SB 6135 (scanned slide available) Malti Kshirsagar; El Camino Hospital

52-year-old male with "right spermatic granuloma" excisional specimen submitted.

DIAGNOSIS:_____

SB 6136 Seth Lummus/Don Born; Stanford

2-year-old 11 month female, previously healthy, who fell backwards from her high chair and struck her head on the wooden floor. An X-ray demonstrated a skull fracture, and a subsequent neuroimaging showed a large heterogenous mass in the left parietal, occipital, and frontal lobes.

DIAGNOSIS:

SB 6137 (scanned slide available) Ben Buelow/Julieann Lee; UCSF

16-year-old female who presented with an abdominal mass. Intraoperatively she had an 18cm smooth ovarian mass composed of homogenous tan-white focally hemorrhagic tissue. The patient's AFP and B-HCG were markedly elevated. Frozen section of the main mass showed sheets of monotonous large moderately cohesive polygonal cells with nucleomegaly, coarse chromatin, and variably prominent nucleoli. A brisk lymphocytic infiltrate was present. A periaortic LN submitted for frozen section was negative. A second peripancreatic LN was submitted for permanent section and is shown here.

DIAGNOSIS:

SB 6138 (scanned slide available) Ankur Sangoi; El Camino Hospital

25-year-old female pancreas mass and elevated CA19-9. Distal pancreatectomy with partial resection of surrounding colon/stomach/spleen performed.

DIAGNOSIS:

SB 6139 (scanned slide available) Ankur Sangoi; El Camino Hospital 73-year-old male with BPH. TURP performed.

DIAGNOSIS:

SB 6140 (scanned slide available) Ankur Sangoi; El Camino Hospital

37-year-old male with reported history of stage II mixed nonseminomatous germ cell tumor status post radical orchiectomy and chemotherapy with residual teratomatous elements on retroperitoneal lymph node dissection in 2013. He now presents with an 11.5 cm abdominal mass and bulky paratracheal lymphadenopathy with elevated serum AFP, beta-HCG, and LDH.

DIAGNOSIS:

* Ankur Sangoi, MD asangoi2@yahoo.com REGISTRAR, SOUTH BAY PATHOLOGY SOCIETY EL CAMINO HOSPITAL DEPARTMENT OF PATHOLOGY GC-33 2500 GRANT ROAD MOUNTAIN VIEW, CA 94040

* Kristin Jensen, MD (CME Chair) <u>kjensen1@stanford.edu</u> * Planning Committee Members

The South Bay Pathology Society is accredited by the Institute for Medical Quality/California Medical Association (IMQ/CMA) to provide continuing medical education for physicians.

The South Bay Pathology Society designates this live activity for a maximum of 1 AMA PRA Category 1 CreditTM. Physicians should claim only the credit commensurate with the extent of their participation in the activity. "For physicians participating in Maintenance of Certification (MOC) through the American Board of Pathology, CME credit hours can be converted to Self-Assessment Modules (SAMs) credit hours upon successful completion of a post-activity test with a passing rate of 80% correct answers."