



Case Histories for the Meeting of Monday, March 13th, 2017

SB 6141 [scanned slide available] Oscar Silva/Megan Troxell; Stanford
54-year-old F with left kidney mass, mid lower pole, 5.5cm.

DIAGNOSIS: _____

SB 6142 [scanned slide available] Erna Forgo/Dita Gratzinger; Stanford
46-year-old F with remote history of solid malignancy of unknown type, now with
cytopenia. Bone marrow core biopsy submitted.

DIAGNOSIS: _____

SB 6143 [scanned slide available] Balaram Puligandla; Kaiser Oakland
44-year-old M with lesion of anterior mandible that appears unicystic. Straw color fluid
aspirated from cyst. Thin walled lesion. DDx: dentigerous cyst, KOT.

DIAGNOSIS: _____

SB 6144 [scanned slide available] Keith Duncan; Mills-Peninsula
89-year-old M with pulsating radial artery aneurysm.

DIAGNOSIS: _____

SB 6145 Allison Zemek/Gerald Berry; Stanford
63-year-old F with history of bronchiectasis, found to have 2.8cm nodule in left lower
lobe. Lobectomy specimen submitted.

DIAGNOSIS: _____

SB 6146 Peyman Samghabadi/Donald Born/Hannes Vogel; Stanford

74-year-old M with diagnosis of giant cell arteritis (2012) and low grade B-cell lymphoma (2010) s/p chemo in remission since 2013. He now presents with headache, pain near his TMJ, and ESR of 60 (111 in 2012). He does not respond to prednisone therapy and is referred for temporal artery biopsy.

DIAGNOSIS: _____

SB 6147 Jonathan Lavezo/Allison Zemek/Gerald Berry; Stanford

78-year-old M with acute GI bleeding, history of melena, severe blood loss anemia. Found to have multiple nodular/erosive lesions in cecum and proximal colon.

DIAGNOSIS: _____

SB 6148 Bart Singer/Kimberly Allison; Stanford

36-year-old F with 3 month history of right breast pain, swelling, erythema, and fever. Had I&D which expressed small amount of purulent drainage. Multiple courses of antibiotic therapy with no improvement. She now undergoes a right breast biopsy and debridement.

DIAGNOSIS: _____

SB 6149 [scanned slide available] Sunny Kao; Stanford

16-year-old M with left hydrocele/testicular tumor.

DIAGNOSIS: _____

SB 6150 Sunny Kao; Stanford

58-year-old M with right groin mass.

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) kjensen1@stanford.edu
* 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 Credit*[™]. 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."