



South Bay Pathology Society

Cases for the meeting on December 2nd, 7pm

Garden Court Hotel • 520 Cowper St, Palo Alto, CA 94301 [map](#) southbaypath.org

19-1201 Hannah Lee/Joshua Menke; UCSF

47-year-old female with an internal hemorrhoid, presenting for hemorrhoidectomy.

Diagnosis: _____

19-1202 – Keith Duncan; Mills-Peninsula

77-year-old male with h/o right parotid pleomorphic adenoma 3 years prior to finding 1cm mass at angle of jaw. Right angle of jaw mass FNA performed.

Diagnosis: _____

19-1203 ([scanned slide avail](#); 2 slides) – Balaram Puligandla; Kaiser Oakland

54-year-old female with 3x3cm endometrial mass.

Diagnosis: _____

19-1204 - Yue Peng/Anniemieke van Zante; UCSF

45-year-old male with a left base of tongue mass and a left level IIA lymph node that is suspicious for metastasis. He now undergoes left base of tongue resection, palatine tonsillectomy, and left neck dissection.

Diagnosis: _____

19-1205 – Philip Bulterys/Christine Louie; VA Palo Alto

65-year-old male with h/o treated HCV cirrhosis, presenting with hematochezia. EGD demonstrated nodular and striking erythematous mucosa in duodenum. Duodenal polyp submitted.

Diagnosis: _____

19-1106 – Saba Ali; El Camino Hospital

Young adult presents with unexplained pancytopenia. Bone marrow biopsy performed.

Diagnosis: _____

19-1207 – Lucy Han/Vighnesh Walavalkar; UCSF

31-year-old male with no prior malignancies was found to have a pancreatic tail mass.

Diagnosis: _____

19-1208 – Lucy Han/Joshua Menke; UCSF

29-year-old female with a left parotid gland mass, present for 9 years.

Diagnosis: _____

19-1209 – Sava Grujic; Kaiser San Jose

60-year-old male presented with obstructive jaundice. CT demonstrated pancreatic head mass. FNA of pancreatic mass was interpreted as atypical/suspicious for malignancy. During Whipple procedure, suspicious liver lesion was sent for frozen to exclude malignancy.

Diagnosis: _____

19-1210 – Hannes Vogel; Stanford

56-year-old female with a seizure and newly-discovered brain lesion. MRI: hyperintense mass involving the cortex and subcortical white matter of the right inferior and middle temporal gyri, most consistent with an infiltrative glioma with cystic change, as well as several foci of enhancement which may present a higher grade component.

Diagnosis: _____

Planning Committee

Registrar

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Stanford Pathology

Please contact the registrar to submit cases of interest for future meetings.

About CME

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 Continuing Certification (CC) through the American Board of Pathology, this activity meets requirements for both Lifelong Learning (Part II) and Self-Assessment Module (SAM) credit hours (upon successful completion of a post-activity test with a passing rate of 80% correct answers).