



South Bay Pathology Society

Cases for the in-person meeting on December 4, 7pm
El Prado Hotel (formerly Garden Court Hotel) in Palo Alto
southbaypath.org

23-1201 – Armen Khararjian; Kaiser Permanente, Walnut Creek

Middle-aged male who presented for screening colonoscopy

Diagnosis: _____

23-1202 – Greg Rumore; Kaiser Permanente, Diablo Service Area

Late 20's male with retrocaval adenopathy, anterior mediastinal mass and pleural effusion

Diagnosis: _____

23-1203 – Greg Rumore; Kaiser Permanente, Diablo Service Area

Early 30's female with breast carcinoma and a thyroid mass

Diagnosis: _____

23-1204 – Hubert Lau; VA Palo Alto

70-something-year-old man, history of G3 clear cell RCC s/p radical nephrectomy one year prior, rising serum PSA (~100 ng/mL), presenting with progressive fatigue, weight loss, and found to have widely metastatic disease (lymph nodes, bone, lungs, adrenals, mesentery)

Diagnosis: _____

23-1205 – Margarita Muñoz de Toro/David Bingham ; Stanford

56 Y female with history of left LE pyoderma gangrenosum (on prednisone), DM and history of chronic pancreatitis presented with R abdominal pain, nausea, and vomiting

CT showed an infiltrative, heterogeneous, and ill-defined mass projecting from the region of the pancreatic uncinata process extending along the right mesenteric root measuring approximately 6 cm with main duct dilatation and suspected nodal and peritoneal metastases, also with a 4.5 cm hypodense L kidney mass and geographic hypoattenuation of the spleen. Clinically thought to have pancreatic mass compressing bowel vasculature, resulting in ischemic bowel, now s/p ex lap, small bowel resection, partial colectomy, and mesenteric tissue biopsy

Diagnosis: _____

S23-1206 – Susan Potterveld/Ankur Sangoi ; Stanford

40-year-old male patient presents with left hydronephrosis and undergoes robotic assisted laparoscopic pyeloplasty

Diagnosis: _____

23-1207 Susan Potterveld/Greg Charville; Stanford

71-year-old female patient with a 5.7 cm heterogeneously enhancing mass centered within the proximal right sartorius muscle discovered on work-up for high-grade serous carcinoma

Diagnosis: _____

23-1208 Tyler Paul Jankowski/Ankur Sangoi; Stanford

63-year-old man with a testicular mass

Diagnosis: _____

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).

EVALUATION QR CODE! Hold smartphone camera on code

