



South Bay Pathology Society

Cases for the Zoom meeting on November 2nd, 7pm
(instructions will be emailed to paid members list!)

southbaypath.org

20-1101 – Megan Troxell; Stanford

72-year-old with 3-4cm kidney mass, incidentally discovered on imaging. Partial nephrectomy.

Diagnosis: _____

20-1102 – Emily Ryan/Megan Troxell; Stanford

72-year-old F with adrenal mass.

Diagnosis: _____

20-1103 – Dean Fong; VA Palo Alto

61-year-old F with DM type 2, presented acutely to the ER with chest pain and SOB. She was found to have a large intracardiac mass with right pleural effusion, pericardial effusion, and bilateral pulmonary emboli. She was taken to the OR for drainage of effusions and a pericardial window with biopsy. Several hours after surgery, she suddenly decompensated and multi-organ failure ensued. Upon autopsy, a large tumor encasing the inferior vena cava and right pulmonary artery with involvement of the right mainstem bronchus, and extensive involvement of bilateral posterior atria and ventricles of the heart was found.

Diagnosis: _____

20-1104 – Greg Rumore; Kaiser Diablo

70-year-old F with left parotid mass.

Diagnosis: _____

20-1105 – Angus Toland/Hannes Vogel; Stanford

87-year-old F with h/o occipital tumor arising from falx and invading overlying skin. Dural component has been stable since 2018 with increased nodularity and dehiscence of the dermal component.

Diagnosis: _____

20-1106 – Ankur Sangoi; El Camino Hospital

Adult M, elevated PSA, prostate biopsy performed. Based on the images shown of the biopsy, what would be the expected outcome at the time of radical prostatectomy?

Diagnosis: _____

20-1107 – Ankur Sangoi; El Camino Hospital

Adult M, elevated PSA, prostate biopsy performed. On this atypical focus was found among the set of biopsies. Next step? Would you stain this biopsy? Gleason grade?

Diagnosis: _____

Planning Committee

Registrar

Ankur Sangoi, MD asangoi2@yahoo.com
El Camino Hospital
Dept of Pathology, GC-33
Mountain View, CA 94040

CME Co-Chairs

Kristin Jensen, MD kjensen1@stanford.edu
VA Palo Alto, Stanford Pathology
Megan Troxell, MD megant@stanford.edu
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).