



South Bay Pathology Society

Cases for the Zoom meeting on January 4, 7pm
(instructions will be emailed to paid members list!)

southbaypath.org

21-0101 – Greg Rumore; Kaiser Diablo

62-year-old M with 2cm subpleural nodule right lung base.

Diagnosis: _____

21-0102 – Armen Khararjian; Kaiser Walnut Creek

59-year-old F right nasopharyngeal mass.

Diagnosis: _____

21-0103 – Sanjay Kakar; UCSF

51-year-old F with NASH cirrhosis. Liver mass on imaging which grew from 1.1cm to 1.6cm over 2 years. Enhancement pattern not typical of hemangioma on imaging and suspicion of HCC was raised.

Diagnosis: _____

21-0104 – Sarah Zadeh/Brooke Howitt; Stanford

53-year-old F presents shortness of breath and a large mediastinal mass. No known prior history of malignancy. FNA of mediastinal mass performed.

Diagnosis: _____

21-0105 – Dave Bingham; Stanford

42-year-old M with abdominal mass.

Diagnosis: _____

21-0106 – Dean Fong; VA Palo Alto

70-year-old Veteran with h/o prostate cancer and Agent Orange exposure, was admitted after routine bloodwork demonstrated a hemoglobin level of 5.1 g/dL, and platelet count of 116x10⁹/L. A complete metabolic panel showed elevated alkaline phosphatase and total protein (8.2 g/dL). Serum immunofixation demonstrated an abnormal lambda monoclonal IgM band (M-protein 1.94 g/dL) with an elevated lambda-to-kappa ratio.

Diagnosis: _____

21-0107 – Iris Martin/Sunny Kao/Megan Troxell; Stanford

28-year-old with gender dysphoria, on androgen deprivation and estrogen for years. Bilateral orchiectomy performed.

Diagnosis: _____

Planning Committee

Registrar

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CME Co-Chairs

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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).