



South Bay Pathology Society

Cases for the Zoom meeting on Sept 13, 7pm
(instructions will be emailed to paid members list!)

southbaypath.org

21-0901 – Emily Chan; USCF

64-year-old man with a hypervascular left ear canal mass, progressively growing for 5 years. Imaging shows a 5 cm expansile mass centered in the left mastoid and involving the external auditory canal. Punch biopsy performed.

Diagnosis: _____

21-0902 – Roshanak Derakhshandeh/Megan Troxell; Stanford

68-year-old F with left breast lesion.

Diagnosis: _____

21-0903 – Richard Garcia-Kennedy; CPMC

68-year-old F s/p liver transplant for HCV/HCC day 16 – elevated LFTs.

Diagnosis: _____

21-0904 – Brent Tan; Stanford

58-year-old M with leukocytosis. Peripheral blood smear.

Diagnosis: _____

21-0905 – Jing Zhang/Brent Tan; Stanford

30-year-old M with no prior medical history presenting for pancytopenia and weight loss (20 pound weight loss). Recent dietary change to pescatarian/plant based diet.

Diagnosis: _____

21-0906 – Angus Toland/Jeff Nirschl/Hannes Vogel; Stanford

76-year-old M with presenting with fatigue, fever, and G-tube site erythema. History of laryngeal squamous cell carcinoma s/p resection and radiation therapy 2010. Soon after developed altered mental status which progressively worsened over ~10 days. LP showed red blood cells and mixed inflammation; no organisms. MRI showed hydrocephalus with multiple acute infarctions and meningitis. No response to broad spectrum antimicrobial therapy; transitioned to comfort care given dismal prognosis. CSF and blood cultures remained negative. Section of brain shown.

Diagnosis: _____

21-0907 – Angus Toland/Don Born; Stanford

46-year-old M with several years of low back and leg pain and recent development of leg weakness. Imaging demonstrated an intradural extramedullary mass in the L3-L4 region.

Diagnosis: _____

Planning Committee

Registrar

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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).