



South Bay Pathology Society

Cases for the in-person meeting on Nov 7, 7pm
El Prado Hotel (formerly Garden Court Hotel)
520 Cowper St, Palo Alto 94301

southbaypath.org

22-1101 – Bonnie Balzer; Cedars-Sinai

Previously-healthy 20ish M presents with 1.2cm painless growing exophytic mass on left 4th finger, first noticed 1.5 years prior.

Diagnosis: _____

22-1102 – Jeenal Gordhandas/Serena Tan; Stanford

20ish M with a clinical history of hyperlipidemia, fatty liver now with elevated LFTs (AST-116, ALT-347, Alk Phos-76, Tbili-1.1, BMI 21)

Diagnosis: _____

22-1103 – Xiaoming Zhang/Brooke Howitt; Stanford

40ish F with cervical polyp who underwent polypectomy.

Diagnosis: _____

22-1104 – Jason Kurzer; Stanford

50ish F presents with shortness of breath, hip pain, and headache. CT scan of the abdomen showed adenopathy in the right inguinal, pelvic area, retroperitoneal area, upper abdomen, and pericardial regions. There was also mediastinal and supraclavicular lymphadenopathy.

Diagnosis: _____

22-1105 – Jiajie “George” Lu/Serena Tan; Stanford

Young infant female with macrodactyly of her left 2nd, 3rd, and 4th toes. She undergoes left foot amputation.

Diagnosis: _____

S22-1106 – Ankur Sangoi; El Camino Hospital

90ish F with neck mass. FNA performed. Probable diagnosis?

Diagnosis: _____

22-1107 Ankur Sangoi; El Camino Hospital

Direct link to scanned slide:

<https://pathpresenter.net/public/display?token=64669635>

80ish M with 8cm cystic renal mass. What is DDx and procedure off the gross specimen?

Diagnosis: _____

22-1108 Ankur Sangoi; El Camino Hospital

20ish M with germ cell tumor, radical orchiectomy performed. Other sections show hilar soft tissue involvement and LVI. Section of spermatic cord shown. What is the pathologic stage?

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).

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