

South Bay Pathology Society

Cases for the meeting on October 7th, 7pm

Garden Court Hotel • 520 Cowper St, Palo Alto, CA 94301 map southbaypath.org

19-1001 (scanned slide avail) Keith Duncan; Mills-Peninsula 75-year-old male with weight loss and significant lymphadenopathy.
Diagnosis:
19-1002 (<u>scanned slide avail</u>) – Ankur Sangoi; El Camino Hospital 76-year-old male with hematuria. On cystoscopy, found to have bladder lesion. Diagnosis:
19-1003 (scanned slide avail) — Ankur Sangoi; El Camino Hospital 80-year-old female with ovarian mass found to be serous cystadenoma on TAH/BSO. On gross exam, 1.2cm hemorrhagic endometrial polypoid lesion also found.
Diagnosis:
19-1004 (<u>scanned slide avail</u>)- Ankur Sangoi; El Camino Hospital 45-year-old female with left nasal cavity polyp. Diagnosis:
19-1005 — Sebastian Fernandez-Pol; Stanford 55-year-old with new salmon patch lesion on bilateral conjunctiva.
Diagnosis:
19-1006 – Sebastian Fernandez-Pol; Stanford 59-year-old male with right posterior neck mass.
Diagnosis:

69-year-old male with 7.4cm left kidney mass.
Diagnosis:
19-1008 – (<u>scanned slide avail</u>) Emily Chan; UCSF
25-year-old female with 16cm left renal mass.
Diagnosis:
19-1009 – Jeff Cloutier/Brock Martin; Stanford
74-year-old male with h/o esophageal and duodenal ulcers, now presenting with nausea. Esophageal biopsy performed.
Diagnosis:
19-1010 – Hannes Vogel; Stanford
44-year-old female with poorly-controlled diabetes, hypothyroidism, and end-stage renal
disease who presents with severe right thigh pain.
Diagnosis:

Planning Committee

Registrar
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CME Co-Chairs
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VA Palo Alto, Stanford Pathology
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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).