



SOUTH BAY PATHOLOGY SOCIETY

CASE ACCESSIONS

WEB SITE: SOUTHBAYPATH.ORG

**Garden Court Hotel
520 Cowper Street
Palo Alto, CA 94301**

FOR THE MEETING ON SEPT 10th, 2018 @ 7pm

SB 6301 (scanned slide available) Mahendra Ranchod; Good Samaritan Hospital

48-year-old female underwent TAH/BSO for 9cm ovarian mass.

DIAGNOSIS: _____

SB 6302 (scanned slide available) Justin Cuff; Mills-Peninsula

63-year-old female with left pleural mass.

DIAGNOSIS: _____

SB 6303 Charles Lombard; El Camino Hospital

64-year-old female with diffuse lymphadenopathy without hepatosplenomegaly. Prior needle biopsy negative for T-cell receptors, beta/gamma rearrangements negative, B-cells gene rearrangement study negative.

DIAGNOSIS: _____

SB 6304 Sebastian Fernandez-Pol/Roger Warnke; Stanford

19-year-old male with history of lump in proximal left thigh and tenderness in left inguinal region. The mass is located on the left leg, anterior aspect of the thigh and has been present for 2 years. Sections of the thigh mass and lymph node submitted.

DIAGNOSIS: _____

SB 6305 Joshua Menke/Brent Tan; Stanford

54-year-old male with anemia, splenomegaly, peripheral monocytosis. Bone marrow submitted.

DIAGNOSIS: _____

SB 6306 Lhara Lezama/Dita Gratzinger; Stanford

69-year-old male with large left axillary mass. Lymph node and peripheral blood submitted.

DIAGNOSIS: _____

SB 6307 Jim Mathews; Kaiser Antioch

Adult male with mediastinal mass biopsy.

DIAGNOSIS: _____

SB 6308 Jonathan Lavezo/Donald Born; Stanford

22-year-old female with headaches and nausea. MRI shows multi-lobulated extra-axial enhancing mass along the falx.

DIAGNOSIS: _____

SB 6309 Sebastian Fernandez-Pol/Dita Gratzinger; Stanford

50-year-old male with experience weight loss, night sweats, and abdominal pain. CT/PET showed widespread lymphadenopathy in the neck, chest, and abdomen with moderate bilateral pleural effusions and large ascites.

DIAGNOSIS: _____

SB 6310 Erna Forgo/Eduardo Zambrano/Brittany Holmes; Stanford

73-year-old male with h/o of low grade fibromyxoid sarcoma, currently on anti-PDGFRa chemotherapy, now presenting with severe abdominal pain c/w pancreatitis (drug-induced vs autoimmune). PET/CT shows diffuse pancreatic enlargement with FDG avidity. FNA pancreas submitted.

DIAGNOSIS: _____

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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).