

**Case Histories for the Meeting of Monday, April 4th, 2016, 7pm****SB 6041 Jarish Cohen/Sanjay Kakar; UCSF**

40-year-old female with a 3.9 cm partially calcified mass in the upper lobe of the right lung identified on CT imaging. Following FNA (results not available at time of review), she underwent 6 cycles of systemic chemotherapy. Follow up PET-CT on 01/13 showed the lung lesion to be FDG-avid, and also showed a 3.3 cm FDG-avid lesion involving the distal pancreas. She completed 4 cycles of salvage systemic chemotherapy with decreased metabolic activity in the documented lesions. She underwent distal pancreatectomy and splenectomy.

DIAGNOSIS: _____

SB 6042 Greg Charville/Robert Rouse; Stanford

39-year-old man with an anterior mediastinal mass. How would you grade with cancer?

DIAGNOSIS: _____

SB 6043 Balaram Puligandla; Kaiser Oakland

22-year-old male with long history of left lid ptosis and recent blurred vision was found to have left eye proptosis and globe displacement. CT shows 2cm mass in UOQ of left orbit with inferior displacement and proptosis of globe of eye.

DIAGNOSIS: _____

SB 6044 Alana Shain/Teri Longacre; Stanford

60-year-old female with complex endometrial hyperplasia.

DIAGNOSIS: _____

SB 6045 Eugene Carneal/Yaso Natkunam; Stanford

36-year-old female with enlarged right axillary lymph node. "Rule out metastatic cancer versus reactive node".

DIAGNOSIS: _____

SB 6046 Nabeen Nayak; Sir Ganga Ram Hospital, New Dehli

42-year-old female had bilateral tubo-ovarian masses clinically assessed as infective, uterus and cervix were unremarkable. Endoscopic left salpingo-oophorectomy and right salpingectomy done. Left intra-tubal mass seen.

DIAGNOSIS: _____

SB 6047 Caroline Temmins; Santa Clara Valley Medical Center

57-year-old man with history of >20cm right scrotal mass, growing for 7 years, thought to be paratesticular tumor. Underwent right radical orchiectomy/hemiscrotectomy.

DIAGNOSIS: _____

SB 6048 Sebastian Fernandez-Pol/Robert Ohgami; Stanford

66-year-old male with innumerable liver lesions, FNA submitted.

DIAGNOSIS: _____

SB 6049 Sebastian Fernandez-Pol/Dita Gratzinger; Stanford

77-year-old female with multiple liver lesions.

DIAGNOSIS: _____

SB 6050 Ankur Sangoi; El Camino Hospital

65-year-old male presenting for radical prostatectomy for prostate cancer (reportedly Gleason grade 4+5 disease with enlarged pelvic lymph nodes), by patient request (surgery was not recommended). Patient had agreed that if intraoperative pelvic lymph nodes were positive by frozen section, surgery would be aborted. Frozen section slides of lymph node submitted.

DIAGNOSIS: _____

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