



Case Histories for the Meeting of Monday, December 5th, 2016

SB 6111 Peyman Samghabadi/Hannes Vogel; Stanford

9-year-old female with a history of medically refractory epilepsy emanating from the right cerebral hemisphere. MRI shows a lesion which expands the right sylvian fissure, measuring ~2.4 cm. The mass shows no associated enhancement. An incidental pineal cyst measures 9 mm, previously 7 mm.

DIAGNOSIS: _____

SB 6112 [scanned slide available] Jarish Cohen/Karuna Garg; UCSF

66-year-old woman with left flank skin nodules.

DIAGNOSIS: _____

SB 6113 Jarish Cohen/Sarah Umetsu ; UCSF

35-year-old man with rhonchi and 9cm right lung posterior mediastinal mass.

DIAGNOSIS: _____

SB 6114 [scanned slide available] Nhu Thuy Can/Poonam Vohra; UCSF

69-year-old man with history of brain mass who presents 2 years status post subtotal resection and radiation with right frontal lobe abscess and CT abdomen/pelvis with innumerable hypervascular masses in liver.

DIAGNOSIS: _____

SB 6115 [scanned slide available] Nhu Thuy Can/Poonam Vohra; UCSF

32-year-old man with history of HIV/AIDS (CD4=52) and MAC bacteremia with GI involvement. He presents with worsening abdominal pain, inability to gain weight, and abnormal liver function tests (ALT 88, AST 77, Alk pho 747). Abdominal CT scan demonstrates enlarged retroperitoneal and mesenteric lymph nodes with central necrosis as well as a rim-enhancing liver lesion compatible with MAC infection.

DIAGNOSIS: _____

SB 6116 Greg Charville/John Higgins; Stanford
11-year-old male with 9cm liver mass.

DIAGNOSIS: _____

SB 6117 [scanned slide available] Harris Goodman; Saint Frances Hospital
76-year-old female with a sebaceous cyst of right cheek.

DIAGNOSIS: _____

SB 6118 [scanned slide available] Ankur Sangoi; El Camino Hospital
46-year-old male with left adrenal tumor.

DIAGNOSIS: _____

SB 6119 Allison Zemek/Sunny Kao; Stanford
74-year-old male with BPH and lower urinary tract symptoms, TURP performed.

DIAGNOSIS: _____

SB 6120 [scanned slide available] Ankur Sangoi; El Camino Hospital
40-year-old male with PSA 0.3 and nodular prostate, biopsy performed.

DIAGNOSIS: _____

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