



Male

Surgery Date:

DIAGNOSIS:

A. Peritoneum, biopsy: Adipose tissue; negative for tumor.

B. Lymph node, perigastric, biopsy: A single lymph node is negative for tumor.

C. Liver, segments I-IV, wedge resections: Cholangiocarcinoma, grade 3 of 4, is identified forming a single mass (11.0 x 10.3 x 6.6 cm) that is confined to hepatic parenchyma. The tumor growth pattern is mixed mass-forming and periductal infiltrating. The hepatic parenchymal resection margin is negative for tumor (minimum tumor free margin 0.6 cm). The bile duct margin is negative for invasive carcinoma and carcinoma in situ. Major vessel invasion is absent. Microscopic invasion is absent. No lymph node metastasis is identified in 2 regional lymph nodes. A bile duct hamartoma was identified. With available surgical material [AJCC pT₁N0] (7th edition, 2010).

ICD-O-3

Cholangiocarcinoma 8160/3

Site: Intrahepatic bile duct C22.1

JW 318114

Criteria	12/7/13	Yes	No
Diagnosis Discrepancy			/
Primary Tumor Site Discrepancy			/
HIPAA Discrepancy			/
Prior Malignancy History			/
Dual/Synchronous Primary Malignancy			/
Case is (circle):	QUALIFIED →	/	DISQUALIFIED
Reviewer Initials	LS	Date Reviewed:	12/5/2013