Diagnosis of biliary diseases on liver biopsy: generating differential diagnosis based on histological patterns

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Saturday, May 28, 2011
12:15 P.M. – 1:15 P.M.

TOPICS COVERED
This tutorial will illustrate the different patterns encountered in non-neoplastic biliary disease on liver biopsy. Covered topics include:

1. Morphological features of different patterns of biliary diseases
2. Etiological differential diagnosis of each pattern
3. Special emphasis on problem areas like correlating biopsy findings with clinical/lab data, primary biliary cirrhosis (PBC) vs. autoimmune hepatitis, PBC/primary sclerosing cholangitis (PSC) vs. biliary obstruction, drug reaction vs. other etiologies, and disorders with ductal plate malformation

OBJECTIVES
Participants will:

1. Enumerate the diagnostic features of biliary diseases like PBC, PSC and large duct obstruction, and distinguish them from hepatic disorders
2. Generate a differential diagnosis based on the morphological patterns encountered on liver biopsy

A separate fee of $75.00 (including lunch). Limited space