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Current concepts in the immunohistochemical evaluation of liver tumors

Anne K Koehne de Gonzalez, Marcela Salomao, Stephen M Lagana

Abstract

Immunohistochemistry often plays an important role in the evaluation of liver tumors. Recent advances have established a classification system for hepatocellular adenomas (HCAs) based on morphology, molecular alterations, and immunohistochemistry. Specifically, loss of liver fatty acid binding protein (LFABP) is seen in HNF1 α -inactivated HCA (H-HCA), staining with serum amyloid A (SAA) is seen in inflammatory HCA (IHCA), and diffuse staining with glutamine synthetase (GS) is seen

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