



Surgical Treatment and Pathological Diagnosis of Liver Cancers: Current Status and Novel Perspectives

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Message from the Guest Editor

Liver cancers are among the most common malignant tumors. They include primary liver lesions, mostly represented by hepatocellular carcinoma (HCC) and intrahepatic cholangiocarcinoma (ICC), and secondary lesions, particularly metastatic colorectal cancer (mCCR). These three types of tumors vary greatly in their pathogenesis, behavior, and prognosis. Accordingly, their treatment rests on the evaluation of several elements, warranted by a multidisciplinary approach. Among others, surgical treatment is the most important approach for achieving long-term survival in these patients.

This Special Issue aims to review the current status of surgery for HCC, CC and mCCR, to present research data prompting innovative surgical solutions, and to discuss how pathology can address the challenges raised by these advances

Dr. Luca Di Tommaso
Guest Editor





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Message from the Editor-in-Chief

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