



Hepatobiliary and Pancreatic Tumors: Advanced Diagnosis and Management

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Message from the Guest Editor

Hepatobiliary and pancreatic tumors present significant diagnostic and therapeutic challenges, and they continue to constitute a significant health burden with an ultimately poor prognosis for the most malignant tumors. More work must be necessary to refine the risk factors, optimize the screening modalities for premalignant lesions, enhance imaging for diagnosis, apply imaging modalities as biomarkers for disease prognosis and predicting treatment responses. Ultimately, these will enhance new drug development efforts and will translate into an improvement in our patients' quality of life, alleviate suffering and improve overall survival.

This Special Issue seeks to assemble papers around the above themes. We are therefore looking forward to receiving original research articles, review articles and short communications in these areas. We welcome articles that explore the disparities in screening, diagnosis, treatment and biomarker development, and those that explore the role of artificial intelligence across the translational and clinical landscape of hepatobiliary and pancreatic tumors





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Message from the Editor-in-Chief

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