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Recent Advances and Future Challenges in Hepatobiliary Surgery

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Message from the Guest Editors

Liver and biliary tract disorders have always drawn the interest of the scientific community due to their heterogeneity, high frequency, and different treatment possibilities.

In the coming years, the advances listed in the various medical disciplines will lead to a change in the clinical–pathological characteristics and treatment plans in hepatobiliary surgery.

Therefore, the scientific community must be ready to feel the new panorama in the hepatobiliary field to describe the patient's status better and discuss the new paradigms to be reached and addressed in the surgical area.

This Special Issue aims to outline the new lines of research that will be followed in the coming decades in evaluating, diagnosing, and treating patients in hepatobiliary surgery.

Furthermore, the editors invite the scientific community to propose the most innovative and exciting challenges to outline the future of hepatobiliary surgery. Therefore, the aim of the Special Issue is to involve all healthcare branches in presenting their ideas in the context of the diagnosis and integrated treatment of patients with liver disease.





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