Special Issue

Advances in Pancreatic Disease Diagnosis

Message from the Guest Editors

This Special Issue focuses on the advancements in diagnosing pancreatic diseases, which have seen significant progress due to developments in imaging modalities and the widespread adoption of pathological diagnosis of specimens collected by ERCP and EUS. Despite this, challenges persist, particularly in the early detection of pancreatic cancer. Efforts for early diagnosis are being made to efficiently and organically screen high-risk groups and explore novel biomarkers, including microRNAs and exosomes. Additionally, research is underway to improve diagnostic capabilities, such as Serial Pancreatic Juice Aspiration Cytological Examination and EUS-TA for small tumors. Molecular pathological diagnosis remains incomplete, with ongoing analysis to elucidate disease-specific genetic abnormalities.

With next-generation sequencing, the progressing analysis of genetic information in pancreatic diseases is offering promise for precision medicine and the discovery of biomarkers. Welcome to contribution!

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