

Special Issue

Pancreatic Cancer: Novel Strategies of Diagnosis and Treatment

Message from the Guest Editors

Pancreatic cancer is widely recognized as a highly aggressive form of cancer, exhibiting a 5-year survival rate of approximately 10%. The unfavorable prognosis primarily stems from delayed diagnosis during therapeutically advanced stages, as well as the poor success rate of oncological treatments. To date, a number of proteomic biomarkers, free-cell DNA, and microRNA have exhibited encouraging outcomes. The connection between molecular marker values and clinical characteristics could help find biomarkers that can effectively identify people who are more likely to suffer from pancreatic cancer. This would enable the application of screening strategies in these groups. The primary focus of this Special Issue is to increase the clinical focus on the pathogenesis of pancreatic cancer in order to achieve progress in innovative diagnostic and treatment strategies. We therefore want to provide novel data on patients who are diagnosed with pancreatic cancer, as well as those who possess risk factors associated with the development of this malignant condition.

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