

Special Issue

Diagnostic Imaging and Cytopathology Testing in Tumor Detection

Message from the Guest Editor

As one of the prevalent causes of death in the world, tumors are associated with highly variable clinical and biological scenarios. The early diagnosis of tumors and precision medicine can greatly enhance patient survival rates. Our aim is to optimize the clinical workflow by combining accurate diagnosis with appropriate treatment. Techniques such as diagnostic imaging and cytopathology testing provide reliable diagnostic and prognostic biomarkers for precise oncology. These technological advancements can significantly enhance the accuracy of disease diagnosis and provide guidance for appropriate tumor care and prognosis. This Special Issue will provide a platform for researchers and practitioners to publish original research articles that address state-of-the-art and novel methodologies and applications for oncological image analysis.

Guest Editor

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