# **Special Issue**

# Novel Biomarkers for Lymphoma Diagnosis and Prognosis: Translating Research into Practice

## Message from the Guest Editor

Recent advances in molecular profiling, high-throughput sequencing, and multi-omics technologies have transformed our understanding of lymphoma biology. In the past few years, emerging biomarkers with the potential to refine diagnosis, stratify risk, and guide personalized treatment have been discovered. These include circulating tumor DNA (ctDNA) as a tool for minimal residual disease (MRD) monitoring, novel genetic and epigenetic signatures, microenvironmental markers, and liquid biopsy approaches that complement traditional histopathology in lymphoma diagnostic. This Special Issue will gather high-quality original research and critical reviews addressing novel diagnostic, prognostic, and predictive biomarkers in lymphomas. Emphasis will be placed on studies bridging laboratory discoveries with clinical implementation, validation in real-world cohorts, and integration into standardized workflows. This Special Issue will accelerate the adoption of innovative biomarker-driven strategies by fostering collaboration among clinicians, translational scientists, and pathologists, improving patient outcomes and advancing precision medicine in lymphoma care.

#### **Guest Editor**

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