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# Recent Developments in Cancer Biomarkers for Diagnosis and Prognosis

Guest Editor:

#### Dr. Raghu Sinha

Department of Biochemistry and Molecular Biology, Penn State College of Medicine, Hershey, PA, USA

Deadline for manuscript submissions:

25 January 2025

# **Message from the Guest Editor**

The biological molecules reflecting the state of initiation and progression in cancer are deemed important biomarkers. These molecules can be measured in tissues. plasma serum saliva, and other biological fluids. Cancer biomarkers are useful not only for early detection but also for monitoring disease progression and treatments. Measuring one biomarker may not be sufficient for all cancer types, and some cancers require a group of biomarkers for accurate diagnosis. These biomarkers could be a combination of tissue and secretory factors. This Special Issue welcomes research articles addressing recent research on experimental, pre-clinical, and clinical cancer biomarkers for diagnosis and prognosis, with a special focus on approaches for discovering novel cancer biomarkers. Biomarkers can include proteins, nucleic acids, metabolites, and more.













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#### Prof. Dr. David Alan Rizzieri

1. Novant Health Cancer Institute, Winston-Salem, NC 27103, USA 2. Division of Hematologic Malignancies and Cellular Therapy, Duke University,

Durham, NC 27710, USA

## Message from the Editor-in-Chief

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