

Special Issue

Biomarkers in Neuroendocrine Tumors

Message from the Guest Editor

Neuroendocrine tumors (NETs) comprise a heterogeneous group of rare tumors with an increasing prevalence. As with any type of neoplasia, the identification of specific and sensitive biomarkers that can facilitate diagnosis, treatment, and follow-up is mandatory for NETs. Biomarkers are measurable in various types of biological media and can derive from cell surface, cytoplasm or be expressed in the nucleus. Due to the paucity of NETs, there is a lack of comprehensive knowledge of the existing respective biomarkers, their advantages, and limitations. This overview examines the clinical application of current NET biomarkers and even includes the possible use of novel ones.

Guest Editor

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