

INNOSC THERANOSTICS AND PHARMACOLOGICAL SCIENCES

Current and Future trends of Molecular Biomarkers in Prognosis and treatment of diseases

Over the last 10 years these advances have led to the identification of numerous biomarkers. These biomarkers can be divided into two types. The presence or absence of a prognostic marker can be useful for the selection of patients for treatment but does not directly predict the response to a treatment. Predictive markers aim to objectively evaluate the likelihood of benefit from a specific clinical intervention, or the differential outcomes of two or more interventions, including toxicity. Increasingly, clinicians need to interpret molecular biomarkers and understanding the technologies that underlie them in order to make treatment decisions. In this Special Issue, experts we will focus on approaches using biomarkers (with repeated measurements or not) to predict the occurrence of a time-dependent event such as the disease (diagnosis), or toxicities (prediction), or death (prognostic).

Keywords

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↓ Prognosis
↑ Treatment
↓ Systemic Diseases

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