Special Issue

Diagnostic Errors and Laboratory Medicine – Causes, Strategies and Research Methodologies

Message from the Guest Editor

Laboratory tests play crucial roles in clinical diagnostic procedures and treatment decision making. Errors occurring during laboratory testing may have adverse consequences for patients, including time loss, increased costs, delays in care, and pain and suffering. The aim of this Special Issue is to highlight the wideranging research about the causes, status, strategies, and management of laboratory errors throughout the total laboratory testing process from the manufacturing phase to the post-analytical phase. This will play a vital role in gathering information and improving the landscape for laboratory errors, emphasizing the need for a patient-centered approach to laboratory errors.

Guest Editor

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