Early Diagnosis and Public Health and Ethics Issues

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Message from the Guest Editors

Public health authorities and international bodies are confronted with the need to diagnose the risk of disease early and to take prevention and treatment measures as quickly as possible, regardless of whether it is an infectious or non-infectious pathology; the use of current medicine and precision medicine for diagnosing diseases is not only an objective of specialists in different fields of curative medicine but also for those in public health.

The systematic approach of biomarkers can increase the accuracy of analyses, including in the case of population cohorts, the identification of risk factors, and, therefore, the implicitly of disease risk models, in parallel with the use of modern treatment methods, much cheaper and more accessible.

In this Special Issue, we invite manuscripts that address the correlation of current information, public health, and clinical research objectives with modern methods of diagnosis and treatment, and the systematization of information from the perspective of ethics and public health.

Special Issue