



Diagnosis of Solid and Hematological Tumours in the Era of Artificial Intelligence (AI)

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Message from the Guest Editors

In recent years the diagnosis of solid and hematological neoplasms has begun to be invested by a renewed enthusiasm and desire for research towards the use of technology in a field that is difficult in itself, such as human neoplasms. The spread of ever more powerful instruments has made it possible to transform large amounts of data into information flows that could be the basis for the development and training of Artificial Intelligence algorithms. In this Special Issue we are confronted on a very current terrain and we invite colleagues from different disciplines to present their contribution.

Deadline for manuscript
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