



The Artificial Intelligence in *Digital Pathology* and *Digital Radiology*: Where Are We?

Guest Editor:

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Message from the Guest Editor

As a result of the incredible advances brought about by Information and Communication Technology (ICT) as seen today in electronic-health (e-health) and mobile-health (m-health), many new applications of both organ and cellular diagnostics are now possible. In the era of digitalization, we can speak specifically about the prospects of digital radiology and digital pathology.

Artificial intelligence (AI) is extending into the world of both digital radiology and digital-pathology and involves many scholars in the fields of technology and bioethics. These scholars are interested in both the potential applications of AI in feature recognition, diagnostics, automatic recognition, and quality control, and the limits and related problems. I invite you to contribute to this Special Issue, which has a broad scope. This Special Issue of Healthcare welcomes commentaries, original research, short reports, and reviews on the challenges faced by health systems in this field.





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Message from the Editor-in-Chief

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