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Artificial Intelligence in Colorectal Disease

Guest Editor:

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Deadline for manuscript submissions:

closed (30 June 2024)

Message from the Guest Editor

Al models can identify which patients will have a low chance of recurrence, thereby preventing unnecessary comorbidities. With the relatively large datasets provided by colorectal cancer cohorts, the possibilities provided by artificial intelligence can have a real impact to both the survival and quality of life of colorectal cancer patients.

For this Special Issue, entitled "Artificial Intelligence in Colorectal Disease", we invite all original or review papers and commentaries about this topic, with no limitations to the clinical or technical context.













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Editor-in-Chief

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Message from the Editor-in-Chief

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