



New Advances and Challenges in in Gastroenterology and Endoscopy

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Message from the Guest Editors

Gastroenterology and endoscopy clinical services have significantly improved because of research advancements in recent decades. There has been a significant investment in research aimed at better diagnosis and treatment of many conditions. This has helped toward better surveillance and understanding of the diseases' progression, with potential direct clinical benefits in prevention and early treatment, especially in cancer screening programs. At the same time, there are several challenges that face full implementation of endoscopy screening programs and technology in countries with limited resources, leading to inequality of care provided to patients.

This Special Issue of the *Journal of Personalized Medicine* aims to highlight the current state of endoscopy practice and showcase some of the most cutting-edge technologies and advancements in the field with a focus on the application of artificial intelligence and the use of patient-reported outcomes measures to enhance healthcare provided to patients. It will also cover the challenges of properly implementing endoscopy practice in resource-constrained settings.





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Message from the Editor-in-Chief

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