

Special Issue

Gastrointestinal & Bariatric Surgery

Message from the Guest Editors

The current era of robotic surgery and artificial intelligence (AI) applications aimed at enhancing patient care and surgeon performance has arrived and is advancing at a fast pace. An example of a surgical super specialty in which the use of AI and robotics has revolutionized the manner in which complex procedures are performed is metabolic and bariatric surgery (MBS).

The purpose of this Special Issue of Gastrointestinal Disorders, from MDPI, entitled “Gastrointestinal and Bariatric Surgery”, is to provide evidence-based updates to the worldwide surgical community on current techniques, innovative procedures, and promising trends around the globe that encompass the most important operations performed nowadays to save lives with MBS. Such procedures include but are not limited to robotic single anastomosis duodenoileostomy with sleeve gastrectomy (SADI-S), one-anastomosis gastric bypass (OAGB), single anastomosis sleeve ileal (SADI) bypass, intestinal transit bipartition (TB), the well-established sleeve gastrectomy (SG) and Roux-en-Y gastric bypass, in addition to revisional MBS.

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Message from the Editor-in-Chief

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