



Robotic Colorectal Oncological Surgery: New Insights and Perspectives

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submissions:

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Message from the Guest Editors

Colon and rectal cancer surgery have rapidly adopted robotic platforms as substitutes for laparoscopy. We invite authors who are active in robotic colorectal oncological research to contribute reviews or original articles on: new developments in modern robotic techniques (such as complete mesocolic excision, lateral pelvic lymphadenectomy, intersphincteric resection, abdominoperineal resection, and transanal transection and single-stapled anastomosis (TTSS)); training programs for robotic colorectal surgery; the adoption of robotic mimicking instruments (i.e., ArtiSential articulated instruments) for colorectal oncological surgery; the adoption of robotic platforms for resolving intraoperative complications during colorectal surgery (i.e., intraoperative bleeding); the adoption of AI in robotic colorectal surgery; the use of ICG during robotic colorectal surgery; reviews on modern colorectal robotic surgery trials; robotic surgery as the only affordable approach in a surgeon-depleted future.





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Message from the Editor-in-Chief

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