

Special Issue

Post-pandemic Era: Robotic-Assisted Laparoscopic Surgery (Rals) in Urology

Message from the Guest Editors

This Special Issue will enumerate major milestones and continue to focus on robotic assistance laparoscopic surgery (RALS). In addition, it invites subsequent articles on cutting-edge technologies in modern medicine, including AI medical image, artificial intelligence (AI), online health data-base analysis, and remote patient monitoring (RPM). We aim to gather contributions from clinical RALS service outcomes and clinical researchers to examine the issues of new medical outcomes regarding quality, cost effectiveness, and the current technology of interdisciplinary AI, 5G, medical data science, and remote patient care to make urology surgery safer and more effective, hence promoting a translational and integrated approach to meet the post pandemic paradigm shift. This Special Issue aims to provide a platform for researchers around the world to present their discoveries and innovations, which serve in making RALS safer and more effective.

- The interdisciplinary robotic-assisted laparoscopic surgery (RALS)
- Quality outcomes and econometrics on RALS
- Current technologies that can enhance RALS, such as AI, 5G, digital imaging, EMR, health data science, remote patient care, etc

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