Minimally invasive surgery for gastric cancer

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ABSTRACT

The interest in minimally insasive surgery (MS) has rapidle increased in recent decades and surgeon have adopted minimally insasive techniques due to its reduced invasiveness and numerous advantages for patients, with increased surgical experiences and numerous advantages for patients, with increased surgical experiences and numerous advantages for patients, with increased surgical extraorements, MS has become the perferred appearance of finanties of standard lapancespic instruments during complex procedures. Its advantages included precedences of insurgers, terms of litering, motion scaling, articulated instruments, and stable retards have created the opportunity to use robotic technology in many procedures including cancer surgery. Gastric cancer is see of the most common causes of concer rotated deaths, worldwide. While its overall insidence has decreased worldwide, the proportion of early gestric cancer has increased mainly in eastern counters following mass scenning programs. The shift in the paradigm of gastric cancer treatment is toward less invasive approaches in order to improve the putient's quality of life while adhering to necological principles, in this review, we aimed to summarize the operative strategy and current literature in Lapancespic and robotic suggers for gastric cancer.

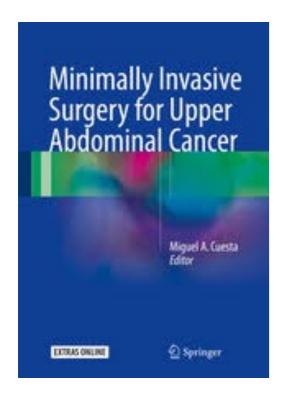
Key Words: Gastric cancer, gastrectomy, minimally invasive surgers, laparescopy, robotics

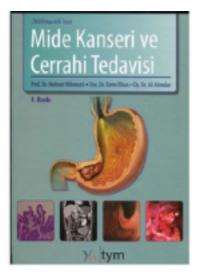


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