



Francesco Marra

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Units

Clinic for General, Visceral, Endocrine and Transplant Surgery

Publications (7)

Müller-Stich B, Gutt C, Zerz A, Fischer L, Borovicka J, Schmied B, Marra F, Warschkow R, Diener M, Müller P, Achtstätter V, Senft J, Linke G, Büchler M. Laparoscopic Mesh-augmented HiatoPlasty With Cardiophrenicopexy Versus Laparoscopic Nissen Fundoplication for the Treatment of Gastroesophageal Reflux Disease: A Double-center Randomized Controlled Trial. *Ann Surg* 2015; 262:721-7.

Müller-Stich B, Büchler M, Gutt C, Zerz A, Marra F, Warschkow R, Gondan M, Diener M, Achtstätter V, Linke G. Repair of Paraesophageal Hiatal Hernias—Is a Fundoplication Needed? A Randomized Controlled Pilot Trial. *J Am Coll Surg* 2015; 221:602-10.

Marra F, Steffen T, Kalak N, Warschkow R, Tarantino I, Lange J, Zünd M. Anastomotic leakage as a risk factor for the long-term outcome after curative resection of colon cancer. *Eur J Surg Oncol* 2009; 35:1060-1064.

Müller-Stich B, Gutt C, Königer J, Mehrabi A, Lange J, Warschkow R, Marra F, Borovicka J, Linke G, Zerz A. Laparoscopic mesh-augmented hiatoPlasty as a treatment of gastroesophageal reflux disease and hiatal hernias—preliminary clinical and functional results of a prospective case series. *American journal of surgery* 2008; 195:749-56.

Linke G, Zerz A, Tutuian R, Marra F, Warschkow R, Müller-Stich B, Borovicka J. Efficacy of laparoscopic mesh-augmented hiatoPlasty in GERD and symptomatic hiatal hernia. Study using combined impedance-pH monitoring. *Journal of gastrointestinal surgery : official journal of the Society for Surgery of the Alimentary Tract* 2008; 12:816-21.

Müller-Stich B, Gutt C, Königer J, Mehrabi A, Lange J, Warschkow R, Marra F, Borovicka J, Linke G, Zerz A. Laparoscopic mesh-augmented hiatoPlasty as a treatment of gastroesophageal reflux disease and hiatal hernias—preliminary clinical and functional results of a prospective case series. *Am J Surg* 2008; 195:749-756.

Linke G, Zerz A, Tutuian R, Marra F, Warschkow R, Müller-Stich B, Borovicka J. Efficacy of laparoscopic mesh-augmented hiatoPlasty in GERD and symptomatic hiatal hernia. Study using combined impedance-pH monitoring. *J Gastrointest Surg* 2008; 12:816-821.

Projects (0)

No results found.

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