

Special Issue

Obesity Surgery: Focus on Sleeve Gastrectomy, Mini-Gastric Bypass, and Gastric Bypass Surgeries

Message from the Guest Editors

Obesity is classified as one of the most severe global public health problems. Over 2.1 billion adults worldwide are considered overweight or obese; 640 millions of these are classified as obese. Bariatric surgery has proven to be an effective treatment strategy in treating obesity and improving associated comorbidities. At present, the most commonly conducted bariatric surgical procedures are Roux-en-Y gastric bypass (RYGB), sleeve gastrectomy (SG) and mini-gastric bypass (MGB). Consensual indications for bariatric surgery are BMI \geq 40 kg/m², BMI \geq 35 kg/m² with T2D or other comorbidities that could be significantly improved after bariatric surgery. Bleeding, leakage and gastric fistulae are the most common intraoperative complications and post-operative complications following bariatric procedures. The aim of this Special Issue is to compare the techniques most used in bariatric surgery, to observe how the complication and morbidity rate for each procedure changes.

Guest Editors

Dr. Giovanna Pavone

Department of Medical and Surgical Sciences, University of Foggia, 71122 Foggia, Italy

Dr. Nicola Tartaglia

Department of Medical and Surgical Sciences, University of Foggia, 71122 Foggia, Italy

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Journal of Clinical Medicine
Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
jcm@mdpi.com

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