Special Issue

Clinical Management in Gastroesophageal Reflux

Message from the Guest Editor

The burden of gastroesophageal reflux disease has increased in the past decades with increasing prevalence of obesity worldwide. The invasive management of gastroesophageal reflux has evolved over the years shifting from open to laparoscopic surgeries and minimally invasive endoscopic procedures. The durability of invasive procedures is still debated. Th side effects of the long-term use of medical therapies are closely followed to assure safety of the patients who require lifelong treatment of reflux. Benefits of screening for esophageal adenocarcinoma utilizing non-endoscopic approaches are yet to be examined in large prospective trials. Despite international guidelines and worldwide consensus updates, evidence gaps are seen across the spectrum of reflux management. The aim of this Special Issue is to provide a comprehensive overview of the advances in diagnosis and treatment of gastroesophageal reflux, with particular interest in the use of innovative techniques and technologies. Therefore, researchers in the field of foregut disease management are encouraged to submit their findings as original articles or reviews to this Special Issue.

Guest Editor

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