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Retrospective Study

Surgical resection of esophagogastric junction stromal tumor: How to protect the cardiac function

Surgery for esophagogastric junction stromal tumor

Abstract

BACKGROUND

Various surgical procedures have been described for gastrointestinal stromal tumors (GISTs) at the esophagogastric junction (EGJ) close to the Z- line. However, surgery for EGJ- GIST involving Z- line has been rarely reported.

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The primary goal of surgical treatment for GISTs is to achieve resection of the tumor with a negative margin. Recently, **com- bined** laparoendoscopic approaches, such as LECS and EFTR, have been developed to avoid stenosis and deformity of the gastric cardia after surgery [7–9].

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Dec 01, 2015 · Herein, we report a case of a gastrointestinal **stromal tumor** (GIST) at the **esophagogastric junction** (EGJ) that was successfully treated by a laparoscopic wedge **resection** (LWR) after dissection of the seromuscular layer around the **tumor** to prevent postoperative deformities and stenosis of the EGJ.

Author: Hidefumi Shiroshita, Norio Shiraishi, Yu...

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Background: Laparoscopic local gastric **resection** has become the standard form of **surgery** for gastric