XLVI Congresso SPCir
Resumo Vídeo

ID Resumo: 17638308372
Capítulo: Cirurgia Esófago-Gástrica
Sessão de Apresentação: VO3 (Cirurgia Esófago-Gástrica)

Tipo
Vídeo

Título
Laparoscopic Radical Subtotal Gastrectomy with Partial Omentectomy in Early Gastric Cancer

Introdução
Surgical resection with curative intent is the only definitive treatment for gastric cancer. Laparoscopic gastrectomy has gained popularity due to low morbidity and mortality and its positive impact on patient quality of life. Traditionally, omentectomy is performed to reduce peritoneal dissemination; however, recent evidence suggests that partial omentectomy may be oncologically safe in early-stage disease.

Material e Métodos
We present a clinical case of an 80-year-old female with dyspeptic symptoms. Endoscopy revealed a 20?25 mm ulcerative lesion at the incisura. Biopsies confirmed an adenocarcinoma. Staging CT showed no locally advanced or metastatic disease. The patient underwent laparoscopic subtotal radical gastrectomy with partial omentectomy. Key steps are demonstrated, emphasizing safe resection and reconstruction.

Resultados
The procedure was completed without complications. The patient was discharged on postoperative day 7. Histopathology revealed high-grade, mixed, infiltrative adenocarcinoma, 0/25 lymph nodes involved (pT1aN0), and negative margins (R0).

Discussão
This video demonstrates that laparoscopic subtotal gastrectomy with partial omentectomy is feasible and safe in early gastric cancer. Limited omentectomy may be oncologically sufficient, supporting recent evidence and potentially reducing operative burden.

Hospital: HPP Hospital de Cascais Dr. José de Almeida
Autores: Mónica Ferreira, Catarina Baía, Mariana Peyroteo, Joaquim Abreu de Sousa