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Successful endoscopic removal of three embedded esophageal self-expanding metal stents

Xiao-Qin Liu, Min Zhou, Wen-Xin Shi, Yi-Ying Qi, Hui Liu, Bin Li, Hong-Wei Xu

Abstract

In the report, we describe a case of refractory benign esophageal strictures from esophageal cancer after an operation for the placement of three partially covered self-expanding metal stents (SEMSs), which were all embedded in the esophageal wall. Using the stent-in-stent technique, the three embedded

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METHODS: Consecutive patients referred to **three endoscopy** units in 2007 – 2009, ... The stent-in-stent technique is safe and **effective** for the **removal** of partially Partially covered, **embedded self-expanding metal stent in the esophagus**.

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