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Incidence of anastomotic stricture after Ivor-Lewis oesophagectomy using a circular



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<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4037422>

Mar 04, 2014 · The **incidence of anastomotic** complications, clinical manifestations, and treatment are all related to the methods of esophageal resection and reconstruction; therefore, we first briefly introduce esophagectomy. The history of esophagectomy is less than 100 years, and esophageal reconstruction after ...

Cited by: 18

Author: Ke-Neng Chen

Publish Year: 2014

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<https://link.springer.com/article/10.1007/s00268-019-04938-8> ▾

Cervical **anastomosis** by a circular stapler (CS) has been widely accepted as a simple and convenient method, but **anastomotic strictures** are likely to occur. The aim of this study was to investigate an association between CS size and the **incidence of anastomotic stricture after** cervical esophagogastric **anastomosis** performed by a CS.

Author: Takahiro Hosoi, Tetsuya Abe, Norihisa... Publish Year: 2019

## [PDF] WMSS Autumn 2017 - storage.googleapis.com

<https://storage.googleapis.com/wzukusers/user-17997651/documents/5a098fcc808abADFW285/...>

10.38 **Incidence of anastomotic stricture after Ivor-Lewis oesophagectomy using a circular stapling device** R Tyler, A Nair, M Lau, J Hodson, R Mahmood, J Dmitrevski Queen Elizabeth Hospital, Birmingham 10.47 10.56 Evaluation of symptomatic recurrence **after** laparoscopic ventral mesh rectopexy **using** the defecating proctogram

## Anastomotic stricture post Ivor Lewis oesophagectomy ...

<https://radiopaedia.org/cases/anastomotic-stricture-post-ivor-lewis-oesophagectomy> ▾

Features are those of **anastomotic stricture after** an Ivor Lewis procedure. The out-pouching located just above the proximal **anastomotic** site may be a pre ...

## Does Circular Stapled Esophagogastric Anastomotic Size ...

<https://www.sciencedirect.com/science/article/pii/S0022480410007742>

Postoperative **anastomotic strictures** produce **significant morbidity after esophagectomy**. Previous reports have described a variable association between the diameter of the **circular end-to-end anastomosis (EEA)** stapler commonly **used in esophagogastric anastomoses** and the **incidence of stricture formation**. Stapler technology has improved.

Cited by: 9

Author: Sai Yendamuri, Sai Yendamuri, Lyndsay ...

Publish Year: 2011



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Incidence of anastomotic stricture after Ivor-Lewis oesophag



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**Cited by:** 19

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**Publish Year:** 2014

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[https://www.researchgate.net/publication/331593127\\_The\\_Impact\\_of\\_Circular\\_Stapler\\_Size...](https://www.researchgate.net/publication/331593127_The_Impact_of_Circular_Stapler_Size...)

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**2**  
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Manuscript NO: 49221  
Manuscript Type: ORIGINAL ARTICLE

*Prospective Study*

**Incidence of anastomotic stricture after Ivor-Lewis oesophagectomy using a circular stapling device**

Tyler RW *et al.* Stricture rates after Ivor-Lewis oesophagectomy

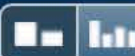
Robert William Tyler, Amit Nair, Meagan Lau, James Hodson, Rizwan Mahmood, Jan Dmitrewski

**Abstract**

**1**  
**BACKGROUND**

Benign oesophageal strictures carry a significant level of morbidity, causing burdensome symptoms impacting on quality of life. Post-oesophagectomy anastomotic stricture rates as high as 41% have been reported in the literature. These can require endoscopic dilatation, often multiple times to relieve dysphagia. The aim of the present study was to determine a single surgeons stricture rate in a series of 2-stage Ivor-Lewis procedures, and to identify any independent risk factors in their development.

## Match Overview



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## Risk factors and consequences of anastomotic leakage after ...

<https://academic.oup.com/icvts/article/22/1/32/2363320> ▾

Oct 03, 2015 · The reported **leakage incidence after oesophagectomy** ranges from 5% to up to 20%, with **cervical anastomosis** being more prone to leaks but most often with less **leak-associated mortality** . The **leak-associated mortality after Ivor Lewis oesophagectomy** is 18% compared with an overall in-hospital **mortality** of 6% [2, 7].

**Cited by:** 29

**Author:** Elke Van Daele, Dirk Van de Putte, Wim ...