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Manuscript NO: 53037

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Predictors for outcomes of endoscopic balloon dilatation in strictures after esophageal atresia repair: A retrospective study

Abstract

BACKGROUND

Endoscopic balloon dilatation (EBD) has become the first line of therapy for benign

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Esophageal dilation was performed by **balloon dilation** either with **endoscopic** or **fluoroscopic guidance**. Secondary **outcomes** include complications related to the **esophageal stricture** such as emergency room visits for **dysphagia** or foreign body impaction, **eosinophilic esophagitis**...

Cited by: 3

Author: Rachel M. Landisch, Sheila Foster, David...

Publish Year: 2017

[PDF] Fluoroscopic Balloon Dilation of Esophageal Atresia ...

<https://pubs.rsna.org/doi/pdf/10.1148/radiol.13122184>

Purpose: To determine whether **fluoroscopic balloon dilation** (FBD) is a safe and **effective method** of **treating esophageal anas - tomotic stricture after surgical repair** in an unselected pa - tient population. Materials and Methods: With ethics committee approval, records for 103 consecu - tive patients who underwent FBD with our interventional

Balloon Dilatation of Esophageal Strictures/Achalasia

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3036221>

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Author: Tarun Sabharwal, Andreas Adam

Publish Year: 2004

[PDF] Anastomotic Strictures after Esophageal Atresia Repair



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Fluoroscopic balloon dilatation for anastomotic strictures