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Case Control Study

Transmitted cardiovascular pulsations on high resolution esophageal impedance manometry, and their significance in dysphagia

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Abstract

AIM

To investigate the behavior of pulsatile pressure zones (PPZ's) as noted on high resolution esophageal impedance manometry (HREIM), and determine their association with dysphagia.

Match Overview

1 **Crossref** 107 words
"Esophagus", *The American Journal of Gastroenterology*, 2014. 4%



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作者: PJ KAHRILAS - 2008 - 被引用次数: 124 - 相关文章

2008年7月17日 - Ambulatory intraluminal **impedance** pH monitoring has opened our eyes to the trafficking of ... as outcome studies evaluating **their** utilization become available. ... Dominant among these are **high-resolution manometry** (HRM) and intraluminal ... In the context of **esophageal** motility, highly resolved pressure ...

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Oropharyngeal **dysphagia** (OPD) is significantly associated with nutritional ... Several studies reported the utility of **high-resolution impedance manometry** (HRIM) ... However, larger studies using these approaches are needed to assess **their** ... of swallowing study (FEES); and **significant** distal **esophageal** motility disorders ...

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High-Resolution Manometry in Clinical Practice - NCBI - NIH

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作者: DA Carlson - 2015 - 被引用次数: 10 - 相关文章

Keywords: **High-resolution manometry**, **esophageal** pressure topography, with abnormal bolus transit and **dysphagia**, **their** **clinical significance** and the ... In patients with achalasia, measurement of the **impedance** bolus height after 200 mL ...

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作者: YT Wang - 2012 - 被引用次数: 35 - 相关文章

2012年10月9日 - The development of the **high-resolution esophageal manometry** ... **Dysphagia** and other cervical symptoms such as globus may be a result of disorders of the UES. ... of the longitudinal **esophageal** muscle may be related to non-cardiac ... pH-**impedance** monitoring may reveal **esophageal** motility disorders ...

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作者: ... - 2012 - 被引用次数: 10 - 相关文章

Keywords **High-resolution manometry** **Dysphagia** Chest pain ... patients with **dysphagia** and/or non-cardiac chest pain are referred for **esophageal** motility testing with A p-value less than 0.05 was considered as statistically **significant**. ... **There** was no difference in the gender distribution in the group of patients with ...