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Sep 16, 2014 · Core tip: Our study highlights how the presence of **Upper esophageal sphincter** (UES) **abnormalities** in patients with **achalasia** significantly predicted poorer **treatment response** as compared to those with normal UES function, irrespective of the **type of treatment** received or **achalasia sub-type**. We believe this finding is novel and represents an opportunity to more fully characterize **upper** ...

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Author: Simon C Mathews, Maria Ciarleglio, Yami...

Publish Year: 2014

Upper Esophageal Sphincter Abnormalities: Frequent Finding ...

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Upper esophageal sphincter abnormalities: frequent finding on high-resolution esophageal manometry and associated with poorer treatment response in achalasia. ... to further delineate the underlying mechanism between UES dysfunction with **achalasia** and other **esophageal** motility disorders to predict **treatment response** and guide therapeutic ...

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High-Resolution Manometry Evaluation of the ... - SpringerLink

<https://link.springer.com/article/10.1007/s11605-015-2901-5> ▾

Aug 18, 2015 · Chavez YH, Ciarleglio MM, Clarke JO, Nandwani M, Stein E, Roland BC. Upper esophageal sphincter abnormalities: Frequent finding on high-resolution esophageal manometry

Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 52715

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

9
 Upper esophageal sphincter abnormalities on high-resolution esophageal
 manometry with treatment response of type II achalasia

Huang CZ *et al.* UES abnormalities with Type II Achalasia

Can-Ze Huang, Zai-Wei Huang, Hua-Min Liang, Zhen-Jiang Wang, Ting-Ting

Guo, Yu-Ping Chen

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Upper esophageal sphincter abnormalities are strongly ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4163767>

Sep 16, 2014 - Esophageal manometry has primarily been used to evaluate disorders of the esophageal body and lower esophageal sphincter. The introduction of high resolution esophageal manometry (HREM) has allowed the additional ability to assess the function of the upper esophageal sphincter (UES).

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Author: Simon C Mathews, Maria Ciarleglio, Yami...

Publish Year: 2014

Upper esophageal sphincter abnormalities: frequent finding ...

<https://reference.medscape.com/medline/abstract/24859712> ▼

BACKGROUND: Abnormalities of the upper esophageal sphincter (UES) on high-resolution esophageal manometry (HREM) have been observed in both symptomatic and asymptomatic individuals and are often interpreted as incidental findings of unclear clinical significance.

High-Resolution Manometry Evaluation of the ... - SpringerLink

<https://link.springer.com/article/10.1007/s11605-015-2901-5> ▼

Aug 18, 2015 - Abstract. The motility of the pharynx and upper esophageal sphincter (UES) is still poorly understood. It is also unclear if the motility of this area may be compromised in patients with achalasia. This study aims to evaluate the motility of the pharynx, UES, and proximal esophagus in patients with esophageal achalasia.

Cited by: 6

Author: Mariano A. Menezes, Fernando A. M. He...

Publish Year: 2015

Upper esophageal sphincter abnormalities are strongly ...

<https://www.wjgnet.com/2307-8960/full/v2/i9/448.htm> ▼

The advent of solid state, high resolution esophageal manometry has improved our understanding and ability to evaluate the UES and pharyngeal region. In the present study, upper esophageal sphincter abnormalities were not only a frequent finding in patients with achalasia, but additionally were useful in predicting treatment response.

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Author: Simon C Mathews, Maria Ciarleglio, Yami...

Publish Year: 2014



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Upper Esophageal Sphincter (UES) Metrics on High ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5690813>

Chavez YH, Ciarleglio MM, Clarke JO, et al. Upper esophageal sphincter abnormalities: frequent finding on high-resolution esophageal manometry and associated with poorer treatment response in achalasia. J Clin Gastroenterol. 2015; 49:17-23. [Google Scholar]

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Upper Esophageal Sphincter Abnormalities Frequent Finding ...

https://www.researchgate.net/publication/262611000_Upper_Esophageal_Sphincter...

Pharyngeal and upper esophageal sphincter (UES) manometry was performed in 15 patients with esophageal achalasia and compared with that in 10 healthy controls.