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The Role of Real Time Endoscopic Ultrasound Guided Elastography ...

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作者：M Jaffri - 2016 - [相关文章](#)

Aims To review the literature on **solid pancreatic lesions**, the use of **EUS** ... found that the use of **real time endoscopic ultrasound** guided **elastography** for targeting ... diagnosis is broad and includes both **benign** and **malignant** lesions (Table 1) [13]. In addition, quantitative modifications in **elastography** like **strain ratio**, that ...

Endoscopic ultrasound elastography - NCBI - National Institutes of ...

<https://www.ncbi.nlm.nih.gov> > [NCBI](#) > [Literature](#) > [PubMed Central \(PMC\)](#) - [翻译此页](#)

作者：J Iglesias-Garcia - 2012 - 被引用次数：17 - [相关文章](#)

EUS elastography has been proven to **differentiate** between **benign** and **malignant solid pancreatic masses**, as well as between **benign** and **malignant** ... Elastography is a **real-time** method for evaluation of tissue stiffness. ... Quantitative **EUS elastography** based on **strain ratio** analysis of a **solid pancreatic mass** (pancreatic ...

Endoscopic Ultrasound Elastography - NCBI - National Institutes of ...

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作者：PG Arcidiacono - 2012 - 被引用次数：9 - [相关文章](#)

PGA **Endoscopic ultrasound (EUS)** has evolved over time into a diagnostic and ... it is possible to **differentiate benign** (soft) tissue from **malignant** (hard) tissue. ... **elastography** is shown in **real time** as transparent color images (red, green, ... of **strain ratio** that are predictive of the different types of **pancreatic lesions** (Figure 3).

Endosonography - 第 58 页 - Google 图书结果

<https://books.google.co.uk/books?isbn=0323296106> - [翻译此页](#)

Robert H. Hawes, Paul Fockens, Shyam Varadarajulu - 2014 - Medical

Name of Journal: World Journal of Gastroenterology

ESPS Manuscript NO: 33706

Manuscript Type: ORIGINAL ARTICLE

Prospective Study

Real time endoscopic ultrasound elastography and strain ratio in the diagnosis of solid pancreatic lesions

Hussein Okasha, Shaimaa Elkholy, Ramy El-Sayed, Mohamed-Naguib Wifi, Mohamed El-Nady, Walid El-Nabawi, Waleed A El-Dayem, Mohamed I Radwan, Ali Farag, Yahya El-sherif, Emad Al-Gemeie, Ahmed Salman, Mohamed El-Sherbiny, Ahmed El-Mazny, Reem E Mahdy

Abstract:

AIM

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Real time endoscopic ultrasound elastography and strain ratio in the diagnosis of

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[Endoscopic Ultrasound Elastography - NCBI - NIH](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3277200/)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3277200/>

PGA Endoscopic ultrasound (EUS) has evolved over time into a diagnostic and ... elastography is shown in real time as transparent color images (red, green, and ... of strain ratio that are predictive of the different types of pancreatic lesions (Figure 3). an accurate method for the differentiation of solid pancreatic masses .

[Endoscopic ultrasound elastography - NCBI - NIH](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4062202/)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4062202/>

Endoscopic ultrasound (EUS) is a reference technique for diagnosing and ... Keywords: endoscopic ultrasound, elastography, pancreatic tumors, lymph nodes ... Elastography is a real-time method for evaluation of tissue stiffness. ... Quantitative EUS elastography based on strain ratio analysis of a solid pancreatic mass ...

[Endoscopic ultrasound elastography strain histograms in the ...](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4385551/)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4385551/>

7 Apr 2015 ... The SH ratio reached 98% sensitivity, 50% specificity and an overall accuracy of ... Core tip: Endoscopic ultrasound quantitative elastography strain histograms ... measurement, automatically calculating the graph in real time. ... of both sexes over 18 years of age with solid pancreatic masses diagnosed with ...

[The Role of Real Time Endoscopic Ultrasound Guided Elastography ...](https://pancreas.imedpub.com/the-role-of-real-time-endoscopic-ultrasound-guided-elastography-for-targeting-eusfna-of-suspicious-pancreatic-masses-a-review...)

pancreas.imedpub.com/the-role-of-real-time-endoscopic-ultrasound-guided-elastography-for-targeting-eusfna-of-suspicious-pancreatic-masses-a-review...

It can also assist in optimizing the diagnostic yield of endoscopic ultrasound guided fine ... Aims To review the literature on solid pancreatic lesions, the use of EUS ... that the use of real time endoscopic ultrasound guided elastography for targeting In addition, quantitative modifications in elastography like strain ratio , that ...

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Google 学术 : Real time endoscopic ultrasound elastography and strain ratio in the diagnosis of solid pancreatic lesions

Quantitative endoscopic ultrasound elastography: an ... - Iglesias-Garcia - 被引用次数 : 207

... elasticity for diagnosis of solid pancreatic masses - Itokawa - 被引用次数 : 109

Diagnostic accuracy of quantitative EUS elastography ... - Dawwas - 被引用次数 : 61

Endoscopic ultrasound elastography strain histograms in the ...

<https://www.ncbi.nlm.nih.gov> > NCBI > Literature > PubMed Central (PMC) - 翻译此页

作者 : D Opačić - 2015 - 被引用次数 : 14 - 相关文章

2015年4月7日 - The SH ratio reached 98% sensitivity, 50% specificity and an overall accuracy of ...

Core tip: Endoscopic ultrasound quantitative elastography strain histograms ... measurement, automatically calculating the graph in real time. ... of both sexes over 18 years of age with solid pancreatic masses diagnosed with ...

Endoscopic Ultrasound Elastography - NCBI - NIH

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作者 : PG Arcidiacono - 2012 - 被引用次数 : 9 - 相关文章

PGA Endoscopic ultrasound (EUS) has evolved over time into a diagnostic and ... elastography is shown in real time as transparent color images (red, green, and ... of strain ratio that are predictive of the different types of pancreatic lesions (Figure 3). an accurate method for the differentiation of solid pancreatic masses.

EUS elastography combined with the strain ratio of tissue elasticity for ...

<https://www.ncbi.nlm.nih.gov/pubmed/21505859> - 翻译此页

作者 : F Itokawa - 2011 - 被引用次数 : 104 - 相关文章

2011年4月20日 - EUS elastography combined with the strain ratio of tissue elasticity for diagnosis of