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... function in lung cancer patients: comparative analysis ... - Ohno - 被引用次数 : 82

Tumor response assessments with diffusion and ... - Li - 被引用次数 : 140

... of PET/CT in evaluation of cancer: additional value for ... - Bar-Shalom - 被引用次数 : 689

Functional magnetic resonance imaging of the lung. - NCBI

<https://www.ncbi.nlm.nih.gov/pubmed/24481761> ▾ 翻译此页

作者 : J Biederer - 2014 - 被引用次数 : 22 - 相关文章

2014年1月30日 - Functional magnetic resonance imaging of the lung. ... of chest wall, diaphragm, mediastinum, lung tissue, tracheal wall, and tumor. ... radiation burden, MRI will find its role in regional functional lung analysis and will therefore ...

MR Imaging of Mediastinal Masses. - NCBI

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作者 : BW Carter - 2017 - 被引用次数 : 1 - 相关文章

Although mediastinal masses may be initially detected on chest radiography, ... imaging plays an important role in the identification and evaluation of mediastinal lesions, ... and normal thymus from thymic epithelial neoplasms and other neoplasms. ... CT imaging due to severe contrast allergy and/or impaired renal function.

Contribution of magnetic resonance imaging in lung cancer imaging ...

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作者 : A Khalil - 2016 - 被引用次数 : 6 - 相关文章

In lung cancer imaging functional MRI has a dual role: exploration of the macroscopic For the assessment of mediastinal invasion a study [13] comparing ...

Name of Journal: *World Journal of Radiology*

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Role of advanced magnetic resonance imaging in the assessment of malignancies of the mediastinum

Broncano J *et al.* Advanced MRI of mediastinal malignancies

Jordi Broncano, Ana María Alvarado-Benavides, Sanjeev Bhalla, Antonio Álvarez-Kindelan, Constantine A Raptis, Antonio Luna

Abstract

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作者 : A Khalil - 2016 - 被引用次数 : 6 - 相关文章

Therefore, an accurate **assessment** of the extent of disease is critical to determine the In lung **cancer** imaging functional **MRI** has a dual **role**: exploration of the macroscopic ... In comparison to benign, **malignant** lesions showed **higher** values of Needle biopsy of the **mediastinal** adenopathies showed adenocarcinoma.

Magnetic resonance imaging in lung: a review of its potential for ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4846194/> - 翻译此页

作者 : S Kumar - 2016 - 被引用次数 : 11 - 相关文章

This review aimed to evaluate the current use of **MRI** for lung **cancer** and identify the ... Radiotherapy (RT) plays a significant **role** in the treatment of lung **cancer** and relies ... For the detection of **mediastinal** lymph nodes, a T2 weighted scan with fat Visual detection of **malignant** nodes was **higher** than that of benign nodes; ...

Diffusion magnetic resonance imaging of chest tumors - NCBI - NIH

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3483598/> - 翻译此页

作者 : AAKA Razek - 2012 - 被引用次数 : 42 - 相关文章