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Case Control Study

28

MRI in Assessment of Stress Urinary Incontinence in Women: Parameters
Differentiating Urethral Hypermobility and Intrinsic Sphincter Deficiency

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Genadry

Abstract

AIM: To define the MRI parameters differentiating urethral hypermobility (UH) and
intrinsic sphincter defects (ISD) in women with stress urinary incontinence (SUI).

Match Overview

1	CrossCheck 186 words Katarzyna J. Macura. "Female urinary incontinence: pathophysiology, methods of evaluation and role of MR imaging". <i>World Journal of Radiology</i> 2014; 6(10): 186-191.	4%
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MRI in assessment of stress urinary incontinence in women: Parameters differ



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Female stress urinary incontinence due to intrinsic sphincteric deficiency: recognition and management

F Haab, PE Zimmern, GE Leach - The journal of urology, 1996 - Elsevier

The recent literature on intrinsic sphincteric deficiency is reviewed. We performed an extensive literature search related to the diagnosis, management and treat.

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The urethra and its supporting structures in women with stress urinary incontinence: MR imaging using an endovaginal coil

JK Kim, YJ Kim, MS Choo... - American Journal of ..., 2003 - Am Roentgen Ray Soc

... urethra-supporting structures (the so-called urethral hypermobility) result in urine leakage when ...

Ultimately, we sought to assess the morphology of the urethra and its supporting ... In our study,

the group with stress urinary incontinence had high-degree asymmetry in puborectal ...

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Vaginal wall sling for anatomical incontinence and intrinsic sphincter dysfunction: efficacy and outcome analysis

S Raz, L Stothers, GPH Young, J Short, B Marks... - The Journal of ..., 1996 - Elsevier

... 8 Postoperative physical examination, subjective SEAPI outcome measures and assessment

of any complications ... to exaggerated posterior rotation of the mid urethral segment on dynamic

MRI and, in ... Modified Burch colposuspension for stress urinary incontinence in females. ...

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D Tunc, K Goldmann... in obstetrics & ... 2005 - Wiley Online Library

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Intrinsic sphincteric deficiency (ISD) is a term commonly used in the urologic and ... in the literature is controversial if the patient also exhibits urethral hypermobility. ... treatment of patients with low urethral pressures and urinary stress incontinence. (In the near future one may add collagen characteristics, MRI assessment, ...

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This is likely due to the frequent loss of a urethral sphincter as well as high ... in the Assessment of Stress Urinary Incontinence in Women: Correlation between ... of urethral hypermobility (UH) and intrinsic sphincter deficiency (ISD) types of ... The urodynamics parameters were: urethral mobility on Q-tip test, Valsalva leak ...

Urodynamic assessment of urinary incontinence

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作者: SL Housley - 2010 - 被引用次数: 8 - 相关文章

Context. Urodynamic evaluation in the assessment of women complaining of urinary ...

Tests to differentiate sphincter deficiency and urethral hypermobility are not ... Blaiwas