

Transvaginal Colour Doppler The Scientific Basis And Practical Application Of Colour Doppler In Gynaecology

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Transvaginal Colour Doppler The Scientific

This practical comprehensive guide to the technique of transvaginal colour Doppler gives an insight to its clinical use for all practitioners and gynaecologists. It provides detailed information on the practical clinical value of colour Doppler as well as its applications in basic research.

Transvaginal Colour Doppler: The Scientific Basis and ...

Transvaginal Colour Doppler: The Scientific Basis and Practical Application of Colour Doppler in Gynaecology. T. Loupas, R. W. Gill (auth.), Tom Bourne MB. BS, Ph.D., MRCOG, Eric Jauniaux M.D., Ph.D., Davor Jurkovic M.D., Ph.D., MRCOG (eds.) This practical comprehensive guide to the technique of transvaginal colour Doppler gives an insight to its clinical use for all practitioners and gynaecologists.

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Transvaginal Colour Doppler : the Scientific Basis and Practical Application of Colour Doppler in Gynaecology. [Tom Bourne; Eric Jauniaux; Davor Jurkovic] -- This practical comprehensive guide to the technique of transvaginal colour Doppler gives an insight to its clinical use for all practitioners and gynaecologists.

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Transvaginal colour Doppler : the scientific basis and ...

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Transvaginal Colour Doppler | SpringerLink

Since the demonstration of transvaginal follicle aspiration, the vaginal route has become standard for most invasive ultrasound guided gynaecological procedures. The relatively new technical advance of transvaginal colour Doppler may potentially have just as great an impact.

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Transvaginal Colour Doppler The Scientific Basis and ...

Transvaginal color Doppler ultrasonography can depict endometrial carcinoma, even in asymptomatic women, determine the depth of myometrial invasion, and help in tumor staging.

(PDF) transvaginal and color doppler ultrasound assessment ...

A transvaginal ultrasound, also called an endovaginal ultrasound, is a type of pelvic ultrasound used by doctors to examine female reproductive organs. Find out why a doctor might order this type ...

Transvaginal Ultrasound: Purpose, Procedure, and Results

After morphologic evaluation was performed, the color Doppler gate was activated for identification of vascular color signals within the tumor. If blood flow was detected, it was shown as "peripheral" (color signals in the tumor wall or periphery of a solid tumor) or "central" (blood flow detected in septa, papillary projections, solid areas, or the central part of a solid tumor).

Transvaginal Gray Scale and Color Doppler Sonography in ...

Recently transvaginal colour and pulsed Doppler ultrasound has increased the reliability of ultrasonographic diagnosis of women with certain endometrial pathologies. It is able to detect subtle changes in the endometrium and it has been observed that endometrial thickness <4 mm is usually associated with normal morphology (5).

Role of transvaginal ultrasonography and colour Doppler in ...

Riko Tamura's 8 research works with 91 citations and 529 reads, including: Sonographic findings of transvaginal color Doppler ultrasound in ectopic pregnancy

Riko Tamura's research works | Fukuoka University, Fukuoka ...

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Transvaginal Colour Doppler eBook by S. Athanasiou ...

The kappa index of 0.93 suggests a strong agreement between transvaginal ultrasonography and surgery. No increase in diagnostic accuracy was achieved by using colour Doppler or CA125 plasma concentration determinations (Table I). Kappa-values for reproducibility within observers and between observers were almost perfect (0.93 and 0.87 respectively).

Transvaginal ultrasonography associated with colour ...

The addition of colour Doppler flow imaging to transvaginal sonography allows increased sensitivity in the detection of ectopic pregnancy.

Diagnostic Efficacy of Transvaginal Colour Doppler ...

Color flow was identified in 27 of 29 malignant tumors and 35% of benign masses. A cutoff value of 0.41 for the Doppler resistance index in the feeder vessels had the best discriminatory value; sensitivity and specificity were 96 and 95%, respectively, for separating benign from malignant neoplasms.

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