



COLOR DOPPLER AND 3D ULTRASOUND IN GYNECOLOGY, INFERTILITY AND OBSTETRICS

ASIM KURJAK AND SANJA KUPESIC

KEY SELLING POINTS

- ◆ Editors of international renown
- ◆ High quality production
- ◆ Excellent value for money

BOOK INFORMATION

ISBN: 81 8061 102 7
Pub Date: **March 2004**
Format: Hardback
Extent: 252 pages

The aim of this book is to inform interested readers about the advantages of color Doppler and three-dimensional ultrasound in gynecology, infertility and obstetrics.

With extensive use of possible applications and illustrative figures of both normal and abnormal cases sonographers can enrich their knowledge of ultrasound scanning of female patients. Detailed explanation of color and pulsed Doppler measurements and advances made by three-dimensional ultrasound are clearly stated for each diagnosis and clinical condition. This makes this book unique and useful for those who are deeply involved in ultrasound diagnosis but also for the beginners entering this dynamic field.

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Distribution by: CBS, Units I/K Paddock Wood Distribution Centre, Paddock Wood, Tonbridge, Kent. UK. TN12 6UU.
Tel: +44 (0) 1892 837171 Fax: +44 (0) 1892 837272 Teleordering mnemonic: combook

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Doppler Ultrasound in Obstetrics & Gynecology encompasses the full spectrum of clinical applications of Doppler ultrasound for the practicing obstetrician-gynecologist, including the latest advances in 3D and color Doppler and the newest techniques in 4D fetal echocardiography. Written by preeminent experts in the field, the book covers the basic and physical principles of Doppler ultrasound; the use of Doppler for fetal examination, including fetal cerebral circulation; Doppler echocardiography of the fetal heart; and the use of Doppler for postdated pregnancy and in cases of multiple gestations. *Three-Dimensional Power Doppler in Obstetrics and Gynecology*. Carnforth, UK: Parthenon Publishing, 2000:150â€8. 2. Chaoui R, Kalache K. Three-dimensional color power imaging: principles and first experience in prenatal diagnosis. In Merz E, ed. *3D Ultrasonography in Obstetrics and Gynecology*. Philadelphia: Lippincott, Williams and Wilkins, 1998:135â€42. 3. Di Salvo DN, Benson CB, Laing FC, Brown DL, Frates MC, Doubilet PM. The value of color Doppler ultrasound in the prenatal diagnosis of hypoplastic umbilical artery. *Ultrasound Obstet Gynecol* 1994;4:143â€6. 19. Persutte WH, Hobbins J. Single umbilical artery: a clinical enigma in modern prenatal diagnosis.