

A Practical Guide To 3d Ultrasound 1e 2015

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considered the definitive text in its field revisions of the 2nd edition reflect the latest
advances in new technologies and most recent uses of ultrasound for intraocular and orbital
lesions additional chapters delve into the use of high resolution ultrasound in identifying
inflammatory diseases tumors and glaucoma as well as color doppler for diagnosing vascular
disease new illustrations in examination chapters will more fully explain and demonstrate

techniques making this the most comprehensive source available features 5 brand new chapters inflammatory diseases of the eye glaucoma ultrasound biomicroscopy of the eye three dimensional ultrasound of the eye and color doppler imaging of the eye and orbit offers expanded discussions of axial eye length measurements the most common use for ultrasound in ophthalmology includes a new 4 page color insert that highlights color doppler findings revises both information and illustrations for the most up to date examples in the field

the first book to synthesize relevant critically reviewed data for application to the diagnosis and treatment of prenatal patients updated and in full color a doody's core title for 2011 5 star doody's review the book is comprehensive concise well illustrated and an extremely valuable resource for perinatal healthcare providers this book has rapidly become a go to reference in the perinatal field and this new edition confirms its place as the gold standard in the field perinatologists will find this to be an essential part of their library as more obstetric practitioners do investigative sonographic procedures in their offices this book will be a valuable resource for them as well the new edition is overdue and most welcome doody's review service this invaluable up to date reference is a must have guide especially in non tertiary care centers where the various experts may not be readily available to further guide the family and plan the rest of the antepartum peripartum and postpartum care center for advanced fetal care newsletter fetology diagnosis and management of the fetal patient offers a cross disciplinary approach that goes beyond the traditional boundaries of obstetrics pediatrics and surgery to help you effectively diagnose and treat fetal patients fetology considers the full implications of a fetal sonographic or chromosomal diagnosis from prenatal management to long term outcome for an affected child here you'll find all the insights you need to answer the questions of parents faced with a diagnosis of a fetal abnormality and present them with a coordinated therapeutic plan features new full color design new five new chapters on adrenal masses abdominal cysts overgrowth mosaic trisomy and digeorge syndrome new chapters summarizing contemporary approaches to first and second trimester screening for aneuploidy new 3d ultrasound and mri images over 450 images clearly illustrate the diagnosis of anomalies with the latest most precise imaging technology new key points open each chapter providing rapid review of a particular condition highlighted treatment management guidelines deliver quick access to practical what to do information each chapter which covers a single anomaly includes description of the medical condition incidence characteristic sonographic findings differential diagnosis best treatment during pregnancy treatment of the newborn expected outcome and more addresses gaps in our knowledge that highlight unmet clinical needs and areas for future research

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