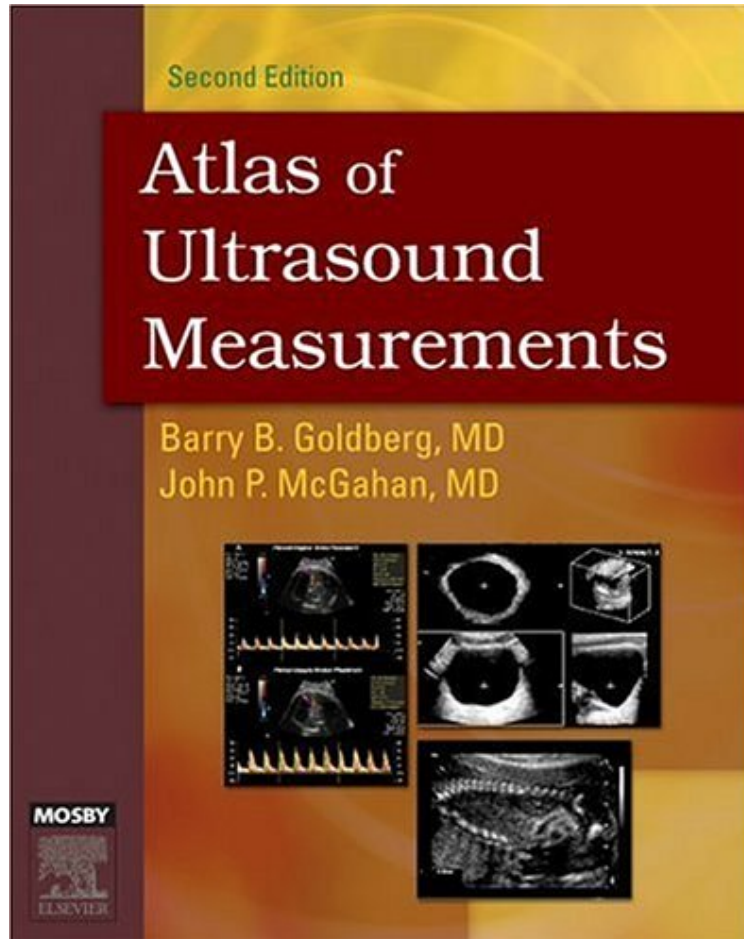


Atlas of Ultrasound Measurements, 2e

Barry B. Goldberg MD, John P. McGahan MD
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#3237349 in Books 2006-06-30 Original language: English PDF # 1 1.02 x 8.74 x 11.161, 3.70 #File Name: 032303229X512 pages | File size: 65.Mb

Barry B. Goldberg MD, John P. McGahan MD : Atlas of Ultrasound Measurements, 2e before purchasing it in order to gauge whether or not it would be worth my time, and all praised Atlas of Ultrasound Measurements, 2e:

0 of 0 people found the following review helpful. Restricted Edition intended for sale only in Asia (not for sale in the US) By DMS Student The content of the book may be just fine. However, I could not get passed the cover where portions had been blacked out to hide the fact that this was a pirated book, intended for sale only in Asia. Morally, I didn't feel comfortable keeping the book. After much hassle, the book was returned/refunded. 0 of 0 people found the following review helpful. Five Stars By mperfect1 of 1 people found the following review helpful. Great reference to use on a daily basis for sonographers and sonologists By Eagle Vision This is an excellent reference for any sonographer or sonologist in the field of Ultrasound/Diagnostic Radiology. Each chapter has a brief introduction, material and methods and discussion of various topics in obstetrics, gynecological and pediatric measurements. Normograms and charts outline the range of normals. Images also reinforce the proper methods of measurement. This

is a must have reference that I refer to when practicing (especially with screening obstetric examinations and pediatric patients).

This long-awaited New Edition is still the only source devoted entirely to ultrasound measurements. Inside, you'll find the most accurate coverage for all major pathologic entities from the abdomen to the vascular system. Each measurement is based on an evidence-based approach in correlation with age, sex, and gestation stage. Coverage also includes the latest technologies, such as color Doppler. Features measurements for hundreds of common entities from the abdomen, head and neck, genitourinary, gynecologic, and vascular system, providing definitive information on normal and variant ultrasound measurements. Provides measurements based on a full spectrum of variations, including age, sex, and gestation stage. Includes separate sections on first and second and third trimester pregnancies to help you determine the normal growth and development of the fetus. Presents the highest accuracy rate possible through an evidence-based approach using multiple sources from the primary literature along with tables that collate the findings. Uses all new images throughout, providing you with better image quality and accuracy. Features color Doppler images coupled with conceptual line drawings that illustrate key observations for each measurement set. With 28 additional expert contributors

About the Author Barry B. Goldberg, MD, Director, Jefferson Ultrasound Research Education Institute, Thomas Jefferson University Hospital, Philadelphia, PA, USA; and John P. McGahan, MD, Professor of Diagnostic Radiology (Abdominal Imaging) and of Surgery; Director, Diagnostic Radiology Residency Program; Director, Abdominal Imaging Fellowship, University of California at Davis, Sacramento, CA