

图书基本信息

书名：<<超声诊断学-(英文原版)(上.下卷)(第3版)>>

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内容概要

本书全面系统讲述了超声检查在临床诊断中的重要意义和实际应用。

全书共分为6篇62章，分别为超声物理学基础，腹部、盆腔和胸部疾病超声诊断，术中超声，小器官和血管超声，胎儿产前超声检查以及儿科超声等。

腹部超声、小器官和血管超声、产前超声，以及儿科超声等篇章内容丰富，是全书的重点。

以腹部超声为例，分别讲述了肝脏、脾脏、胆管和胆囊、胰腺、胃肠道、泌尿系统、前列腺、肾上腺、腹主动脉、腹壁、腹膜，和妇科超声，每个脏器阐述了正常解剖、异常变化，以及该脏器各种疾病的临床表现，病理，超声检查等内容。

本书为大型权威性工具书，适合超声医师和临床医师参考阅读，以及超声科、医学院校图书馆备书。

本书自第一版于1993年出版以来，便以其丰富而权威的内容，全面系统的描述，深受临床医师和超声医师喜爱，已成为从业人员入门的专业教科书，和临床医师的参考工具书，并于1998年出版第二版，于2005年出版第三版即本书，其中图片逾5000幅。

本书共汇集60余位临床和超声影响专家，他们来自于美国和加拿大等发达国家权威医学院校，其中相当一部分专家来自于临床医院，他们的加盟为本书临床部分的编写，奠定了扎实的临床理论基础，这一点也正是国内医师所欠缺的，本书的出版为国内超声医师丰富其临床知识，全面掌握相关知识，提供了一个参考工具。

作者简介

Carol M. Rumack, M.D., is Professor of Radiology and Pediatrics at the University of Colorado School of Medicine in Denver, Colorado. Her clinical practice is based at The University of Colorado Health Science Center. Her primary research has been in neonatal sonography of high-risk infants, particularly the brain. Dr. Rumack has published widely in this field and lectured frequently on pediatric ultrasound. She is an American College of Radiology Chancellor, a Chair of the American College of Radiology Commission on Ultrasound, a Fellow of both the American Institute of Ultrasound in Medicine and the Society of Radiologists in Ultrasound. She is co-editor of the most recent ACR CD-ROM Ultrasound Learning File Disk. She and her husband, Barry, have two children, Becky and Marc.

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