

Ultrasound Physics and Technology E-Book: How, Why and When

By Vivien Gibbs, David Cole, Antonio Sassano

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Written for health practitioners and students new to medical ultrasound, this book provides all the basic physics and technological knowledge they need in order to practise ultrasound effectively, including safety aspects of ultrasound, quality assurance and the latest techniques and developments.

- Multiple choice questions for self-assessment and as a revision aid
- Chapter on terminology with explanatory paragraphs of words and phrases used in diagnostic ultrasound
- Troubleshooting guide - common problems and their solutions explored

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Editorial Review

Review

"The authors using their experienced background in ultrasound education have provided a concise overview of ultrasound physics and instrumentation to the new ultrasound user in a simple and clear manner. For the postgraduate ultrasound student the book can be a useful complement in aiding comprehension of the principles of physics and instrumentation...This would be a useful reference book in the clinical department."

Becky Mulloy, Lecturer City University

"The illustrations, diagrams and tables are simple, clear and well-labelled. I also feel that this text may contain more supporting ultrasound images than some of its rivals, and again these are of high quality and likely to be appreciated by the student... I think this very affordable hardback is written in such a clear and concise manner that it makes essential reading alongside some of the more expensive heavyweights. I would therefore strongly recommend it."**Ultrasound, May 2010**

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