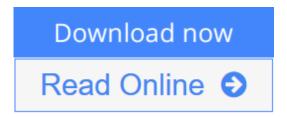


Radiology at a Glance

By Rajat Chowdhury, Iain Wilson, Christopher Rofe, Graham Lloyd-Jones



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Following the familiar, easy-to-use *at a Glance* format, and in full-colour, this brand new title provides an accessible introduction and revision aid for medical students and students of radiography and physiotherapy. Reflecting changes to the content and assessment methods used in medical education, *Radiology at a Glance* provides a user-friendly overview of radiology to encapsulate all that the student needs to know.

Radiology at a Glance:

- Addresses the basic concepts of radiation physics and radiation protection together with a structured approach to image interpretation
- Offers coverage of the radiology of plain X-rays, fluoroscopy, ultrasound, CT, MRI, intervention, and nuclear medicine
- Presents both theory and clinical practice through theoretical and case-based chapters
- Features common and classic cases in each chapter
- Includes OSCE preparation and self-assessment chapters with self-test radiographs
- Provides easy access tables to help assess which radiological procedures are most appropriate for specific clinical problems
- Allows for quick, easy access and reference whilst on the wards
- Reflects the rapidly evolving impact of interventional radiology in managing patients
- Includes a Foreword by the President of the Royal College of Radiologists

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Rank: #2009744 in eBooks
Published on: 2013-07-08
Released on: 2013-07-08
Format: Kindle eBook

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Editorial Review

Review

"I would love to have had this book when I started my clinical years at medical school. It explains basic physics and imaging concepts well and is a good revision aid. I particularly like the relevant example cases and the self-test section. I would highly recommend this book to medical students in their clinical years." (Dr Sian Loe, Foundation Year Doctor, John Radcliffe Hospital, Oxford)

"In summary, this text-book provides a low-cost and accessible guide to the radiology department that will be a vauable asset to medical students and doctors in training". (RAD Magazine, 1 January 2011)

"But all in all, this is a good introduction to radiology and suitable for the target audience. The book is also well to date in a field in rapid development." (*Journal of the Norwegian Medical Association*, 18 November 2010)

"Radiology at a Glance" is a user friendly revision text for medical students and students of radiography as well as of physiotherapy. The text and illustrations are of a sufficiently high standard to appeal to postgraduates studying for higher examinations and to practicing physicians. Particularly informative are the sections on classic cases in each chapter. There is a helpful chapter describing which radiological procedures are most appropriate for specific clinical problems. The chapter on nuclear medicine and the one on interventional radiology are particularly informative." (*Journal of Tropical Pediatrics*, October 2010)

From the Back Cover

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Pre-publication reviews

"I think the book explains the concepts brilliantly!"

—4th year medical student, Leicester University

"The concepts are very clearly explained, including some of the more difficult physical principles. The case selection is very good and allows a solid explanation of tricky cases."

-Final year student, Oxford University

About the Author

Rajat Chowdhury MA MSc BM BCh MRCS - SpR in radiology at Southampton University Hospitals NHS Trust - graduated from Oxford

Iain Wilson MEng BMBS BMedSci MRCS AMIMechE - SpR in radiology at Southampton University Hospitals NHS Trust - graduated from Nottingham

Christopher Rofe MB BCh BSc MRCP - SpR in radiology at Southampton University Hospitals NHS Trust - graduated from University of Wales

Graham Lloyd-Jones MBBS BA MRCP FRCR - senior SpR in radiology at Southampton University Hospitals NHS Trust - graduated from Imperial

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From reader reviews:

Joshua Bush:

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Tracie Berry:

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