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Manson Publishing Ltd
73 Corringham Road
London NW11 7DL, UK.
Tel: +44 (0) 208 905 5150
Fax: +44(0) 208 201 9233
Email: manson@mansonpublishing.com
Website: www.mansonpublishing.com

Rapid Review of Radiology

Shahid Hussain, MA MB, BChir, MRCP, FRCR
Heart of England NHS Foundation Trust, Birmingham

Sherif Aaron Abdel Latif, MB ChB MRCS FRCR
Russells Hall Hospital, Dudley, West Midlands

Adrian David Hall, MB ChB MRCP FRCR
Russells Hall Hospital, Dudley, West Midlands

Description:

In this book the author has compiled a selection of cases covering many aspects of radiology to help trainees with the practical aspects of image recognition and formulating a differential diagnosis. The selection of cases is broad enough to provide an introduction for some readers, with more testing cases for those in the later stages of training. Each self-test case is presented with an image, or set of images, together with the pertinent clinical details. The solution and explanation is presented over the page along with differential diagnoses that logically derive from the images and history. The correct diagnosis is followed by a discussion of the underlying diagnosis with teaching points and main imaging findings, plus any other important factors emerging from the discussion. The book contains 423 images including X-rays, ultrasound, CT, MRI, interventional techniques and nuclear medicine. It will be useful to radiologists in training and other health professional wishing to improve their radiological skills, and is the first book for the FRCR Part 2B exam.

Contents:

Contents
General introduction
1 Chest imaging
2 Abdominal imaging
3 Central nervous system head and neck imaging
4 Musculoskeletal imaging
5 Paediatric imaging
6 Breast imaging
Further reading.
Index.

352 pp
261 x 194
500 Illustrations, colour
Paperback
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Publication: May 2010

Subject:
Radiology

Readership:
Radiologists in training, health professionals wishing to improve their radiological skills, candidates for the FRCR Part 2B exam

Key Features:

- Thought-provoking case-based format.
- Generous sized top quality images in all modalities.
- Solutions include detailed explanations, teaching points, wider discussion.
- First book for the FRCR Part 2B exam.