

Pitman Radiology Core Review

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Abstract

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Figure 1



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This new title offers concise, yet comprehensive coverage of the core radiology knowledge required to competently pass exams and for everyday practice. It addresses the three key areas required of a radiologist in training and in practice:

1. Knowledge of normality
2. Ability to formulate a differential diagnosis given a finding or a group of findings
3. Knowledge of disease and the pattern of manifestations relevant to imaging that a particular disease may produce

Organised by body system, each chapter focuses on three sections:

- Gamuts contain lists of differential diagnosis for an imaging finding, and are organized in a logical structure easier to follow than an alphabetical list. Ranking the causes of various conditions will help the reader focus on the common rather than the rare
- Normal examines normal structure, normal values, and normal findings
- Overviews describe conditions by pathology and imaging

Features

Emphasises fundamental principles and understanding, making it perfect for review

Uses a logical, body system organisation and a consistent chapter structure

Provides checklists of common and important radiological conditions - excellent for quick access to information!

Contents

Volume 1: Gamuts and Normal Values

- Introduction: Approaches to Radiology
- Musculoskeletal and Breast
- Musculoskeletal gamuts and normal
- Breast gamuts and normal
- Central Nervous System and Head and Neck
- CNS gamuts and normal
- Head and neck gamuts and normal
- Thorax and Vascular
- Cardiomedastinal gamuts and normal; the heart machine
- Lung gamuts and normal; the lung machine
- High resolution lung CT
- Vascular gamuts and normal
- Abdomen
- GIT gamuts and normal
- Hepatopancreatobiliary gamuts and normal
- Renal/urological gamuts and normal
- Male genital gamuts and normal
- Endocrinology gamuts and normal
- Haematology gamuts and normal
- Obstetrics, Gynaecology, and Paediatrics
- Gynaecology gamuts and normal
- Obstetrics gamuts and normal: first, second, third trimester
- Paediatric musculoskeletal gamuts
- Paediatric CNS gamuts

- Paediatric chest gamuts
- Paediatric abdominal gamuts

Volume 2: Overviews

- Introduction: General Pathology
- Musculoskeletal and Breast
- Bone overviews
- Bone tumour overviews
- Joint overviews
- Trauma
- Breast overviews
- Central Nervous System and Head and Neck
- CNS overviews
- Head and neck overviews
- Thorax and Vascular
- Cardiac overviews
- Lung overviews
- Vascular overviews
- Abdomen
- GIT overviews
- Hepatopancreatobiliary overviews
- Renal/urological overviews
- Male genital overviews
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- Paediatric CNS overviews

- Paediatric chest overviews
- Paediatric abdominal overviews

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References

Author Information