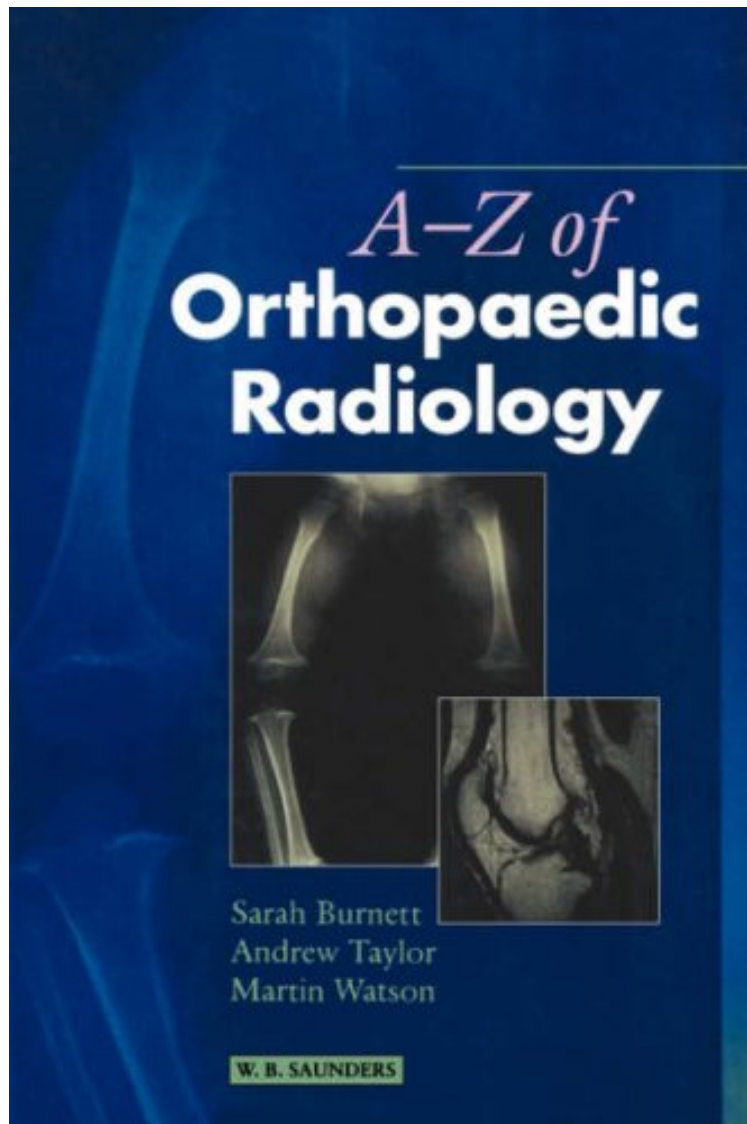


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A-Z of Orthopaedic Radiology

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This teaching atlas provides a comprehensive, yet concise view, of orthopaedic radiology. Superbly illustrated, it

supplies readers with examples of the classical appearances of orthopaedic and rheumatologic conditions. Further imaging examples are highlighted when necessary. Each image is accompanied by key points about the condition, including incidence, characteristic, and age, with emphasis on salient features of the imaging used. Plus, conditions are grouped into chapters by their possible causes, such as congenital and joint pathology. Comprehensively illustrated with 250 high quality images. Management sections to be written by an orthopaedic surgeon, in conjunction with the radiologists. Introductory sections for each chapter, together with a summary table comparing the main radiological features of the more common conditions. Further imaging strategies identified where appropriate. Each image to have a list of key learning points about the condition. Cases can be read and fully understood on an individual basis. Standard template of headings to be used for each condition, allowing quick and easy access to information.

"The text is remarkably informative.." by David A. May, MD. From the Publisher. The authors have a superb collection of illustrations, the majority of which will be plain film with supplementary imaging such as CT, MRI, ultrasound and isotope scanning. About the Author: Dr Sarah Burnett, Consultant Radiologist, Royal National Orthopedic Hospital, Stanmore and Department of Radiology, St Mary's Hospital, London, UK. Mr Andrew Taylor, Consultant Orthopedic Surgeon, Department of Orthopedics, St Mary's Hospital, London, UK. Dr Martin Watson, Specialist Registrar in Radiology, Department of Radiology, St Mary's Hospital, London, UK.