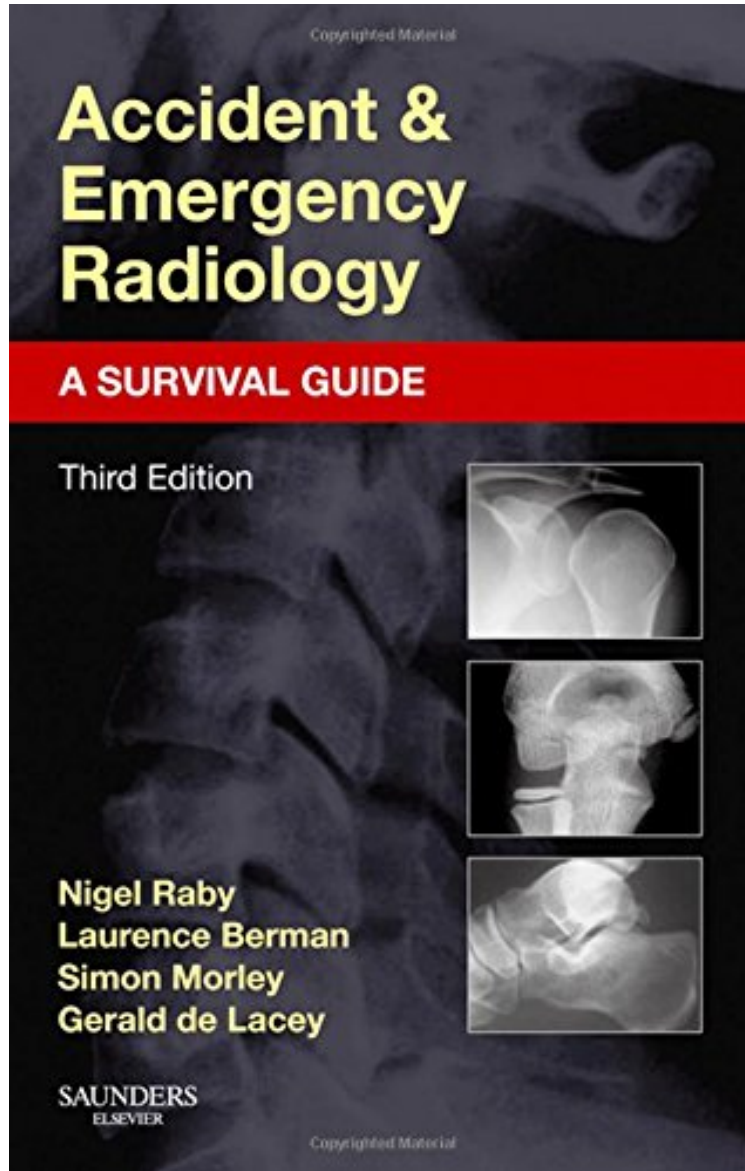


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# Accident and Emergency Radiology: A Survival Guide, 3e

*Nigel Raby FRCR, Laurence Berman MB BS FRCP FRCR, Simon Morley FRCR, Gerald de Lacey MA FRCR*

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**Nigel Raby FRCR, Laurence Berman MB BS FRCP FRCR, Simon Morley FRCR, Gerald de Lacey MA FRCR** : Accident and Emergency Radiology: A Survival Guide, 3e before purchasing it in order to gage whether or not it would be worth my time, and all praised Accident and Emergency Radiology: A Survival Guide, 3e:

1 of 1 people found the following review helpful. Very good intro to ER bone radiographsBy BreakyunitThis is a great

first book to become familiar with musculoskeletal radiographs. It is great for a radiology resident just starting, an orthopedic resident, ER resident or a medical student wanting to go into one of those fields. The book covers trauma and doesn't cover other chronic bone diseases (degenerative disease, tumors, etc). It does a great job of making it simple, going through a search pattern and providing decent explanations with schematics. It also covers topics specific to pediatrics trauma which is nice. The chapters on chest and abdominal trauma are really an afterthought and don't add a whole lot. Another downside is that sometimes I felt like the drawings/schematics could be clearer, more detailed and higher quality. Overall, the book is a quick read and I definitely recommend it. 1 of 1 people found the following review helpful. THE BEST radiology book i have ever read By NMWow! THE BEST radiology book i have ever read. It explains everything in such a great way without the nonsense other books have. It is relatively small, so it fits in my pocket. Such an addicting book. THANK YOU to the amazing author :) 0 of 0 people found the following review helpful. 3rd Edition is better By titanosaur I am a new ED resident and got the 3rd edition after seeing both the 2nd and 3rd editions. The 3rd edition has a much improved layout and is easier to use as a handbook during shifts and as a self-teaching book. Very helpful.

Since it was first published, *Accident and Emergency Radiology: A Survival Guide* has become the classic in-my-pocket-reference and an indispensable aid to all those who work in the Emergency Department. The core and substantial value lies in the step-by-step analytical approaches which help you to answer this question: "These images look normal to me, but . . . how can I be sure that I am not missing a subtle but important abnormality?" "This book will provide essential reading and support to AE trainees, medical students, radiology trainees, reporting radiographers and clinical nurse specialists, all of whom may be faced with trauma cases requiring accurate diagnosis and treatment." Reviewed by: RAD Magazine Feb 2015 "... Very nearly flawless...contains just the right amount of information to accommodate readers from trainees through to consultant or attending level." Reviewed by African Journal of Emergency Medicine, Jun 2015 Ensure accuracy in reading and interpretation of any given image. Common sources of error and diagnostic difficulty are highlighted. Prevent mistakes. Pitfalls and associated abnormalities are emphasized throughout. Avoid misdiagnoses. Normal anatomy is outlined alongside schemes for detecting variants of the norm. Each chapter concludes with a summary of key points. Will provide a useful overview of the most important features in diagnosis and interpretation. Easily grasp difficult anatomical concepts. Radiographs accompanied by clear, explanatory line-drawings. Spend less time searching with an improved layout and design with succinct, easy-to-follow text. A templated chapter approach helps you access key information quickly. Each chapter includes key points summary, basic radiographs, normal anatomy, guidance on analyzing the radiographs, common injuries, rare but important injuries, pitfalls, regularly overlooked injuries, examples, and references. Grasp the nuances of key diagnostic details. Updated and expanded information, new radiographs, and new explanatory line drawings reinforce the book's aim of providing clear, practical advice in diagnosis. Avoid pitfalls in the detection of abnormalities that are most commonly overlooked or misinterpreted. Access the complete contents and illustrations online at Expert Consult fully searchable!

"It contains just the right amount of information to accommodate readers from trainees through to consultant or attending level; it can just as easily be used for revision as it can for reference". ed by African Journal of Emergency Medicine, Jun 2015 "Since the publication of the first edition in 1995, this book has been essential reading for anyone working in the acute world of a casualty department. This book will provide essential reading and support to AE trainees, medical students, radiology trainees, reporting radiographers and clinical nurse specialists, all of whom may be faced with trauma cases requiring accurate diagnosis and treatment. It will [also] remind more senior clinical staff about some of the less frequent signs and principles relating to radiograph interpretation." ed by RAD Magazine, Feb 2015