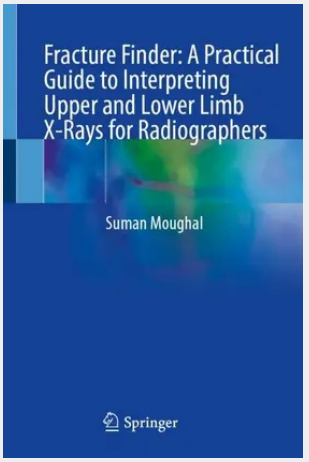
Moughal

Fracture Finder: A Practical Guide to Interpreting Upper and Lower Limb X-Rays for Radiographers



This textbook is a structured and practical guide designed to equip student radiographers and junior clinicians with the knowledge and applied skills required for interpreting X-ray images and understanding patient positioning. In the fast-paced field of medical imaging, precise and efficient diagnosis is vital for effective patient care.

This work offers a dual focus on clinical relevance and visual learning. It concentrates on the most common fractures seen in a clinical environment, enabling junior healthcare professionals to identify potentially missed pathologies while allowing radiographers to "red dot" images before sending them for review. In addition, it incorporates illustrative diagrams and annotated images, supported by educational research, and includes real-time X-ray examinations alongside explanatory illustrations and detailed annotations to ensure readers fully grasp the concepts being presented.

Intended primarily for student radiographers, junior doctors, and healthcare professionals in training, this textbook enhances diagnostic confidence and consistency. By integrating clear explanations, practical examples, and research-backed visual aids, it empowers readers to master the art and science of radiographic imaging, optimizing their ability to recognize and describe fractures while improving patient outcomes.

This textbook is a structured and practical guide designed to equip student radiographers and junior clinicians with the knowledge and applied skills required for interpreting X-ray images and understanding patient positioning. In the fast-paced field of medical imaging, precise and efficient diagnosis is vital for effective patient care.This work offers a dual focus on clinical relevance and visual learning. It concentrates on the most common fractures seen in a clinical environment, enabling junior healthcare professionals to identify potentially missed pathologies while allowing radiographers to "red dot" images before sending them for review. In addition, it incorporates illustrative diagrams and annotated images, supported by educational research, and includes real-time X-ray examinations alongside explanatory illustrations and detailed annotations to ensure readers fully grasp the concepts being presented.Intended primarily for student radiographers, junior doctors, and healthcare professionals in training, this textbook enhances diagnostic confidence and consistency. By integrating clear explanations, practical examples, and research-backed visual aids, it empowers readers to master the art and science of radiographic imaging, optimizing their ability to recognize and describe fractures while improving patient outcomes.

58,84 €
54,99 € (zzgl. MwSt.)

Lieferfrist: bis zu 10 Tage

Artikelnummer: 9783032173232
Medium: Buch
ISBN: 978-3-032-17323-2
Verlag: Springer
Erscheinungstermin: 17.02.2026
Sprache(n): Englisch
Auflage: Erscheinungsjahr 2026
Produktform: Kartoniert
Gewicht: 237 g
Seiten: 112
Format (B x H): 155 x 235 mm

Kundenservice Verlag Dr. Otto Schmidt KG
Neumannstraße 10, 40235 Düsseldorf | kundenservice@otto-schmidt.de | 0221-93738-997 (Inland)