



Clinical and Radiological Anatomy of the Lumbar Spine, 4e

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A foundation textbook for those requiring an understanding of the structure and biomechanics of the lumbar spine and sacrum. The book aims to bring together in one source all of the elements of anatomy and biomechanics which are clinically relevant to the study of lumbar spinal pain. The text has been designed and presented in a format which makes it suitable for use by physiotherapists, occupational therapists, manual therapists and post graduate medical students in fields concerned with the management and prevention of back pain and related conditions such as rheumatology, orthopaedics, occupational medicine, ergonomics' rehabilitation.

- Follows a clear and logical structure
- Makes the link between the pure anatomy and the clinical problems encountered by practitioners
- Only gives the details required for effective and safe clinical practice everything in it is relevant to practice
- Text well supported with clear and easy to understand line drawings
- Written by an internationally known and respected expert in the fields of both clinical anatomy and back pain
- Fully reference and evidence based
- Extensively revised and updated but without adding extensively to the existing length
- The comprehensive coverage and logical structure of the previous editions will be maintained
- New chapter on Radiographic Anatomy



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