



The Biomechanics of Back Pain, 3e

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Authored by experts of international renown, the new edition of *The Biomechanics of Back Pain* forms a bridge between the latest research and the effective clinical management of patients with back problems. Now published for the first time in full colour, this popular volume now has a bonus website which contains useful PowerPoint presentations, including seminars entitled *Back Pain* and *Forces on the Spine* as well as an overview of the *Psychosocial Flags Framework*.

The *Biomechanics of Back Pain* is essential for all clinicians involved in the care and treatment of patients with back pain, as well as for those studying its causes and methods of prevention.

"As more than half the content of this book is of direct relevance to OH professionals, I have no hesitation in recommending that it has a place on our bookshelves." **Reviewed by:** John Challenor, Oxford Journals Clippings, Occupational Medicine, vol 64, no 7, **Date:** Oct 2014

- Established authoritative text for clinicians, lecturers, researchers and those working in the medico-legal arena
- Emphasizes the latest perspectives in research and shows how it is now leading to advances in clinical methodology
- Provides an overview of the best original research - including more than 350 new references - to provide researchers with the latest and most important information relating to back pain
- Contains over 150 full-colour line artworks and more than 60 photographs
- Additional chapters devoted to *Sensorimotor Control*, and *Cervical Spine Anatomy and Biomechanics*
- Includes more than 350 new references
- Now published in full colour with improved page design and navigation
- Bonus website containing useful PowerPoint presentations, which include seminars entitled *Back Pain* and *Forces on the Spine* as well as an overview of the *Psychosocial Flags Framework*

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