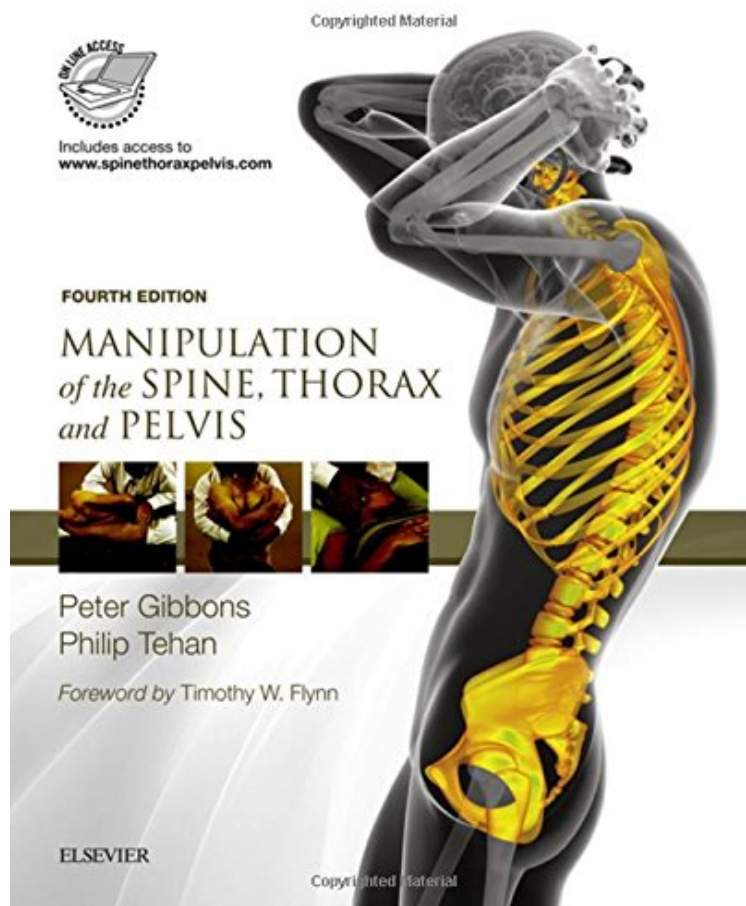


[Mobile ebook] Manipulation of the Spine, Thorax and Pelvis: with access to www.spinethoraxpelvis.com, 4e

Manipulation of the Spine, Thorax and Pelvis: with access to www.spinethoraxpelvis.com, 4e

*Peter Gibbons MB BS DO DM-Smed MHSc, Philip Tehan DO DipPhysio MHSc
DOC | *audiobook | ebooks | Download PDF | ePub*



#681888 in Books Elsevier 2016-11-07 Original language: English 9.50 x 7.75 x .751, #File Name: 0702059218330 pages Elsevier | File size: 78.Mb

Peter Gibbons MB BS DO DM-Smed MHSc, Philip Tehan DO DipPhysio MHSc : Manipulation of the Spine, Thorax and Pelvis: with access to www.spinethoraxpelvis.com, 4e before purchasing it in order to gauge whether or not it would be worth my time, and all praised Manipulation of the Spine, Thorax and Pelvis: with access to www.spinethoraxpelvis.com, 4e:

0 of 0 people found the following review helpful. Good reference book By Glory This is a book to have for reference. However, to make spinal adjustment, formal training is still needed. 0 of 0 people found the following review helpful. Five Stars By Customer Clear instructions on the techniques.

Now in its fourth edition Manipulation of the Spine, Thorax and Pelvis continues to support the practitioner in

acquiring and refining their skills on safely using high-velocity low-amplitude (HVLA) thrust techniques. This trusted and highly visual resource - now with 275 images and access to a website with 56 'techniques' videos - advocates an approach that uses minimal leverage to achieve a cavitation in a safe, comfortable and effective manner. The new edition addresses the important issues surrounding patient consent and discusses safety issues in the broader context of relative risk. New sections include appropriate use of manipulation when treating radiculopathy and musculoskeletal conditions in pregnant women and children. It also further encourages the practitioner to reflect on how they are performing manipulative techniques and thus focus on improving their skills. Step-by-step coverage of 41 commonly used manipulation (HVLA) thrust techniques supported by 275 photographs/drawings and 56 videos. Concise technique summaries provide an innovative review process. A troubleshooting section in which difficulties with technique application can be addressed. Comprehensive review of spinal kinematics and spinal positioning for manipulation techniques. Examines evidence relating to cavitation and the clinical effectiveness of spinal manipulation. Access to companion website - www.spinethoraxpelvis.com - containing: video bank of 56 videos (13 new) demonstrating HVLA thrust techniques from Part B of the book; image bank of all 275 images from the book; 2-colour throughout with over 30 new images. Clinical history, presentation and examination for patients presenting with cervical artery dissection. Addresses the important issues surrounding patient consent. Additional research and guidelines that support the: use of HVLA thrust techniques; use of spinal manipulation in the treatment of radiculopathy, pregnant women and children.

About the Author
Professor Peter Gibbons
Adjunct Associate Professor
Department of Rehabilitation Sciences
College of Allied Health Sciences
Oklahoma University Health Science Center
USA
Professor Philip Tehan
Adjunct Associate Professor
School of Biomedical and Health Sciences
Victoria University
Australia
Adjunct Associate Professor
Department of Rehabilitation Sciences
College of Allied Health Sciences
Oklahoma University Health Science Center
USA