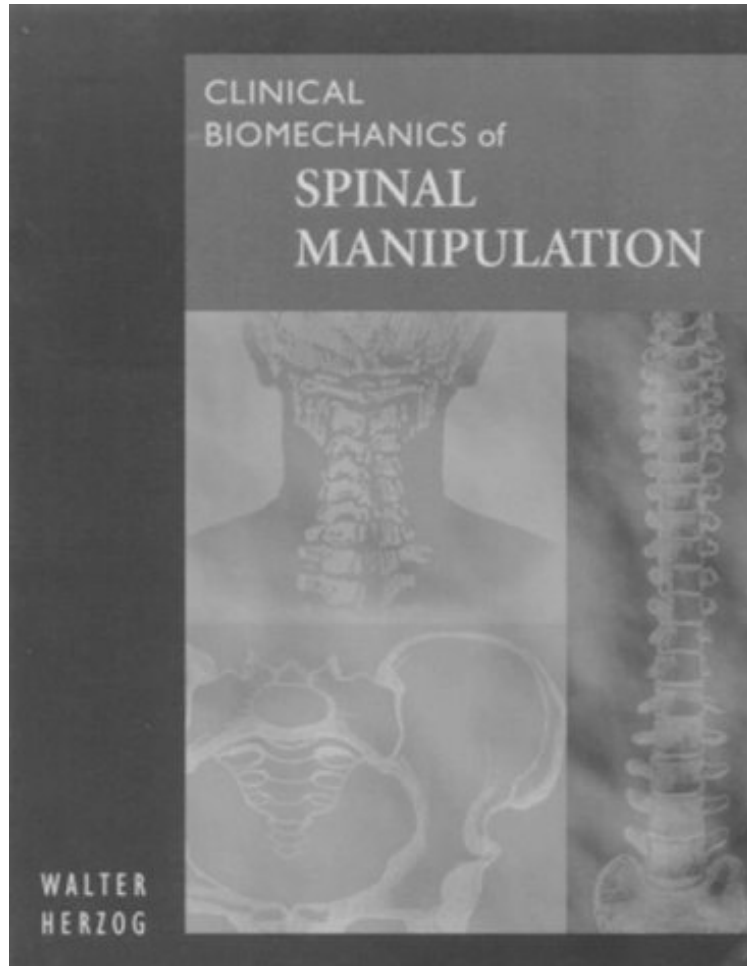


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CLINICAL BIOMECHANICS OF SPINAL MANIPULATION introduces the basic concepts of biomechanics and emphasizes its applications to daily practice, particularly in the context of spinal manipulation. The chapters cover basic mechanics, functional anatomy, mechanics of spinal manipulation, and effects of spinal manipulative treatment. A chapter of case studies illustrates the application of biomechanics to spinal manipulation in realistic clinical situations. Edited and authored by a team of well known individuals in the areas of biochemistry and functional anatomy of the spine Provides scientific information on the mechanics of spinal manipulation, an area largely ignored in the current literature on this subject. Case studies illustrate the application of biomechanics to clinical practice,

demonstrating how abstract concepts are applied in real life situation Review of basic principles underlying spinal manipulation ensures the reader has learned basic concepts before moving on to more complex areas Many illustrations, including a variety of line drawings, photos, and radiographs, lend crucial visual support to the content material.

About the Author Walter Herzog PhD, Faculty of Kinesiology, Human Performance Laboratory, The University of Calgary, Calgary, Alberta, Canada