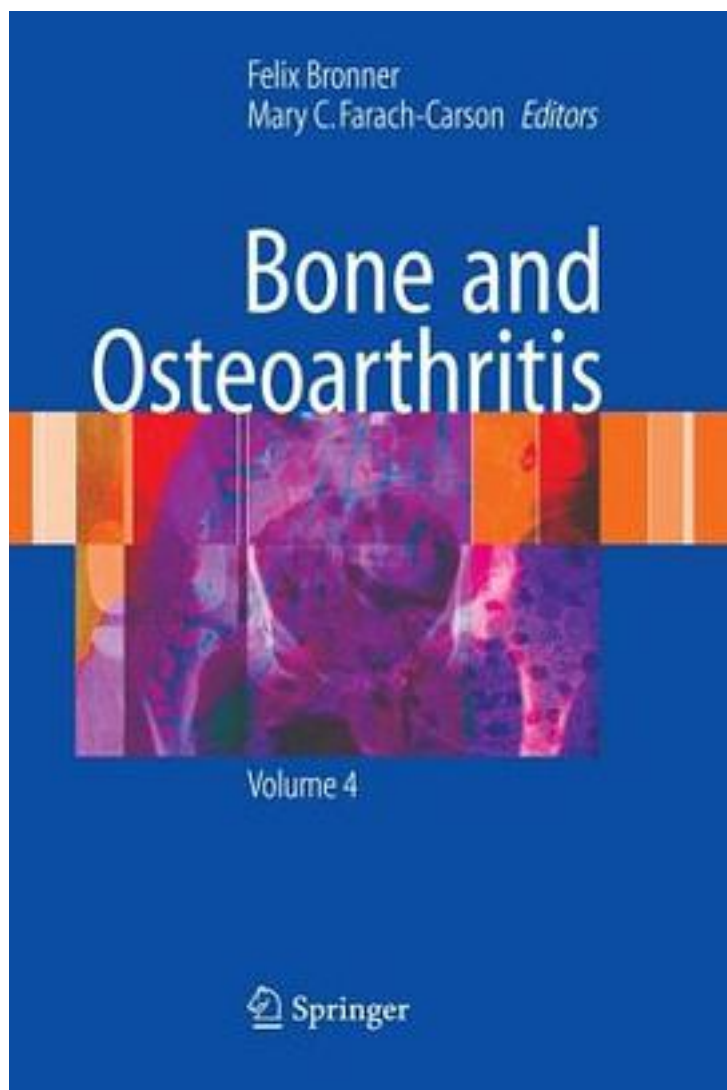


Bone and Osteoarthritis



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Orthopedics and rheumatology, while separate specialties, have become close conceptually because advances in bone and joint biology enable practitioners to approach clinical problems comprehensively. This is especially true for the bench and translational scientists. Recently, there has been renewed interest in the role played by bone in the development of osteoarthritis, including targeting bone as a potential therapeutic approach. The molecular and cellular approaches toward the relationship of joint and bone problems distinguish this from other books on osteoarthritis or skeletal medicine. Emphasis on genetics and on newer viewpoints and approaches, exemplified by the possible effect of subchondral bone on osteoarthritis, gives a wider viewpoint to the reader and may make possible novel approaches to solving a clinical problem. The book will therefore also interest experienced specialists, thereby broadening readership. Authors are internationally recognized experts in their field. Topics discussed include the role of bone in osteoarthritis, ranging from basic cell and molecular biology to genetics and biomechanics. How this information may be used for new treatment approaches will also be covered. This book, intended for students, researchers and clinicians, provides information that enables the novice to become oriented and the practitioner to update knowledge. No other book combines information on the relationship of bone to the development of osteoarthritis, or treats the pathophysiology of joints in the same way. This volume, like the others in Topics in Bone Biology series, encompasses aspects of many specialties, including rheumatology, orthopedics, endocrinology, oncology, dentistry, geriatrics, nursing and chiropractic medicine.

作者介绍:

目录:

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