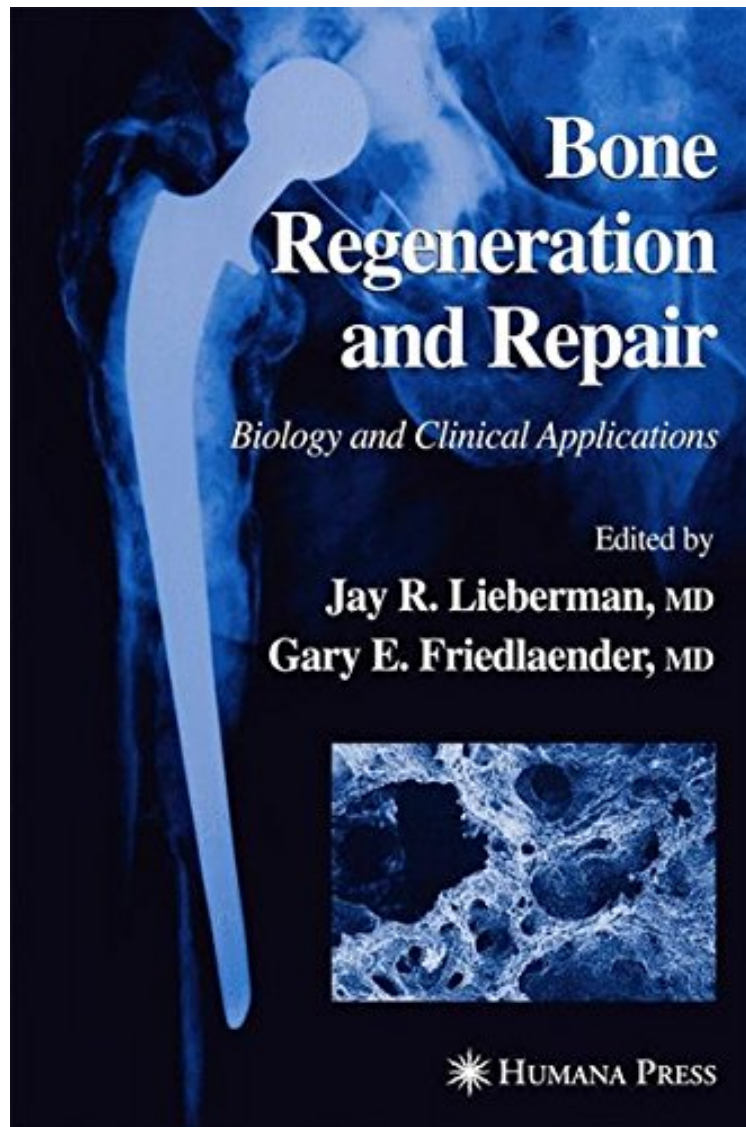


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Bone Regeneration and Repair: Biology and Clinical Applications

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From Brand: Humana Press : Bone Regeneration and Repair: Biology and Clinical Applications before purchasing it in order to gage whether or not it would be worth my time, and all praised Bone Regeneration and Repair: Biology and Clinical Applications:

0 of 0 people found the following review helpful. I bought this for personal reasonsBy Richard Pattersonbecause I've been having problems with my spine. I was curious about different treatments that maybe my doctor wouldn't discuss. Interesting stuff in here that an average guy can understand.

This collection of articles by leading orthopedic and craniofacial surgeons and researchers comprehensively reviews the biology of bone formation and repair, the basic science of autologous bone graft, allograft, bone substitutes, and growth factors, and explore their clinical application in patients with bone repair problems.

From the reviews: "...Drs. Lieberman and Friedlaender have done an excellent job constructing and organizing the chapters so that all of the key topics such as the biology of bone grafts, bone graft substitutes, gene therapy, and the application of bone grafts in a variety of clinical settings are presented." -Journal of Bone Joint Surgery "...anyone who is actively engaged in basic or clinical research on topics related to bone regeneration and repair would be well served to have a copy." -Journal of Bone Joint Surgery "This book written by US experts provides current knowledge on the biology of bone formation and repair. It is of interest to scientists in the field of bone physio-pathology, orthopedic surgeons and those working with musculo-skeletal system such as physiotherapists, sport physicians, as well as pediatricians seeing patients with bone anomalies." (Pediatric Endocrinology s, Vol. 3 (1), 2005)From the Back CoverWith their rapid evolution, both the development of recombinant proteins and the application of gene therapy techniques promise to revolutionize the treatment of bone and cartilage repair. In Bone Regeneration and Repair: Biology and Clinical Applications, a panel of leading orthopedic and craniofacial surgeons and researchers comprehensively reviews the biology of bone formation and repair, the basic science of autologous bone graft, allograft, bone substitutes, and growth factors, and explores their clinical application in patients with bone repair problems. Authoritative and state-of-the-art, Bone Regeneration and Repair: Biology and Clinical Applications will not only stimulate investigators to pursue a deeper understanding of how best to harness the body's inherent regenerative capability, but also greatly enhance the day-to-day care of patients.