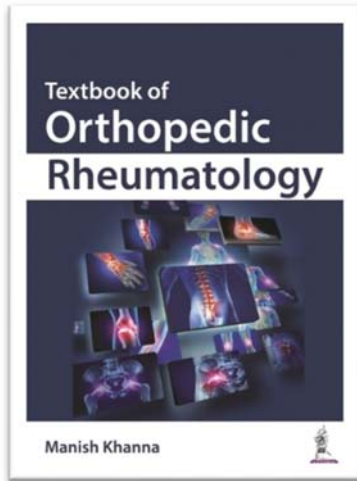




NEW RELEASE



Textbook of Orthopedic Rheumatology

Author: Manish Khanna

Full Color | Paper Back | 1/e, 2022 | 610 Pages | 6.75" x 9.5"
9789354651878 | Price- Rs. 2495 | Discount Cat: D

ABOUT THE BOOK

The main target audience would be the orthopedic postgraduate (PG) students and those who are doing Fellowship in Orthopedic Rheumatology. It gives illustrious details of the entire orthopedic rheumatology especially focusing on medical, surgical and rehabilitation part of the subject. Approx 65-70% of Indian population lives in villages and smaller cities and there the patients have been going to orthopedic surgeons for joint pain, arthritis management, hence there must be proper training for the diseases (for both medical and surgical reasons) and this textbook would go a long way in catering such needs of orthopedic fraternity and the PG students, not only nationally but also internationally.

KEY FEATURES

- Gives latest updates of various surgical procedures in and all around the orthopedic rheumatology.
- Provides a wide spectrum coverage of all the relevant topics of orthopedic rheumatology.
- Special emphasis has been given to regenerative medicine in orthopedic rheumatology.
- Use of progenitor cells, and growth factors in orthopedic tissue engineering are highlighted in Section 9.
- The book would be mainly focusing on the academics and research work in the field of orthopedic rheumatology, regenerative orthopedics, and orthobiologics.

READERSHIP

- Orthopedic fraternity, postgraduate students and those who are doing fellowship in Orthopedic

[facebook.com/JaypeeMedicalPublishers](https://www.facebook.com/JaypeeMedicalPublishers)

[instagram.com/jaypeemedicalpublishers](https://www.instagram.com/jaypeemedicalpublishers)

[youtube.com/jaypeemedicalpublishers](https://www.youtube.com/jaypeemedicalpublishers)

[linkedin.com/company/jaypeebrothers](https://www.linkedin.com/company/jaypeebrothers)

twitter.com/JaypeeBrothers

+91-8377900515

JAYPEE - The Health Sciences Publisher