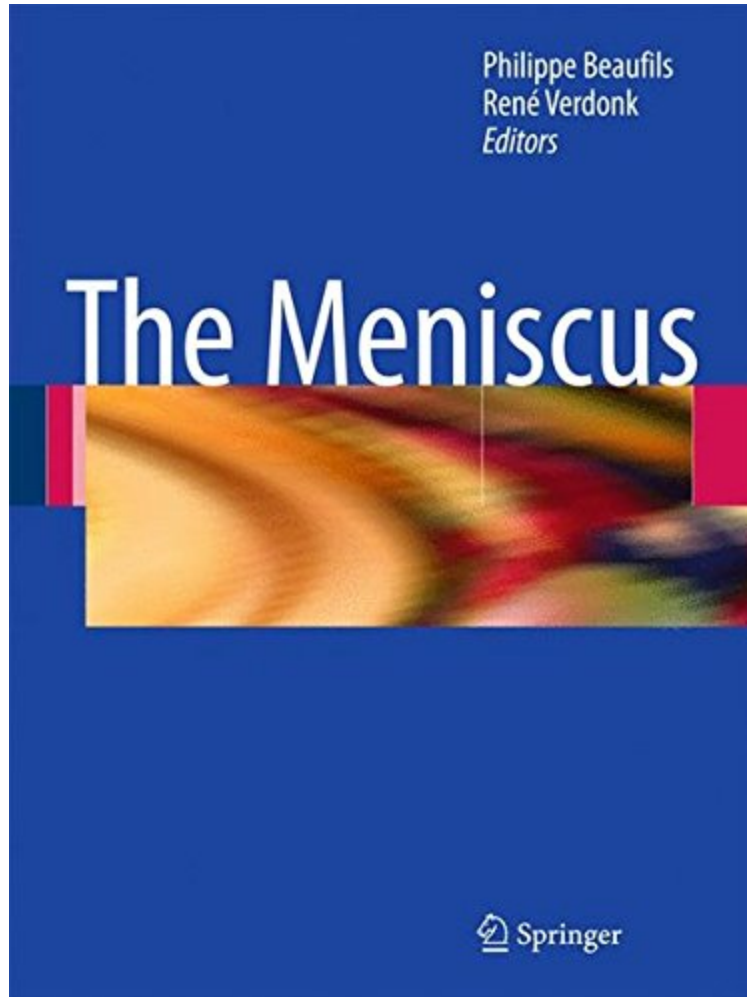


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## The Meniscus

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#3340680 in Books Springer 2010-06-04 Original language: English PDF # 1 10.20 x .90 x 7.90l, 2.65 #File Name: 3642024491407 pages | File size: 33.Mb

**From Brand: Springer : The Meniscus** before purchasing it in order to gage whether or not it would be worth my time, and all praised The Meniscus:

This guide focuses on the normal meniscal mechanism, body and function. Meniscal pathology and therapy are depicted in detail, followed by a presentation of long-term experience of meniscal transplantation and a look into the future of meniscal surgery.

From the reviews: The editors have done something no one else has done - created one of the most comprehensive treatises on meniscus injuries ever compiled. This is a wonderful reference that will be of particular value for non-

European surgeons . great value to residents and fellows in training as well as researchers performing cutting-edge research on meniscus pathologies. should be part of every organizational orthopedic library and will be a welcome read for any orthopedic surgeons who perform meniscal surgery. I strongly recommend it. (Mark R. Hutchinson, Doodys Service, September, 2010)From the Back CoverThis clinical guide provides a special focus on the normal meniscal mechanism, body and function. Meniscal pathology and therapy are depicted in detail, followed by the presentation of long-term experience of meniscal transplantation and a look into the future of meniscal surgery. During the last few decades, as the management of meniscal trauma has evolved, and knowledge gained on meniscal function, the orthopaedic surgeon has attempted to preserve the meniscus whenever possible. Arthroscopic meniscal repair has become the treatment of choice when the tear is located in the peripheral rim. Partial meniscectomy has become limited to such an extent that the deleterious effect of total meniscectomy is avoided. Meniscal allograft replacement, which has been available for the last two decades, is used when the patient is confronted with a painful total meniscectomy. Future research and experiments may suggest that partial meniscal replacement might be indicated in the presence of a painful knee compartment after failed meniscal repair or partial meniscectomy.