Clinical Orthopaedic Rehabilitation: An Evidence-Based Approach: Expert Consult - Online And Print, 3e (Expert Consult Title: Online + Print)

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In Clinical Orthopaedic Rehabilitation: An Evidence-Based Approach, Dr. S. Brent Brotzman and Robert C. Manske help you apply the most effective, evidence-based protocols for maximizing return to function following common sports injuries and post-surgical conditions. A well-respected, comprehensive source for evaluating, treating, and rehabilitating orthopaedic patients, the 3rd Edition guides you on the prevention of running injuries, the latest perturbation techniques, and the ACL rehabilitation procedures and functional tests you need to help get your patients back in the game or the office. You’ll also find a brand-new spine rehabilitation section, an extensively revised art program, and online access to videos demonstrating rehabilitation procedures of common orthopaedic conditions at www.expertconsult.com. Get expert guidance on everything you may see on a day-to-day basis in the rehabilitation of joint replacements and sports injuries. Apply evidence-based rehabilitation protocols to common sports conditions like ACL and meniscus injuries and post-surgical rehabilitation for the knee, hip, and shoulder. See how to perform perturbation techniques for ACL rehabilitation, ACL functional tests and return-to-play criteria after reconstruction, analysis of running gait to prevent and treat running injury, and more with videos online at www.expertconsult.com. Use the expert practices described in Tendinopathy and Hip Labral Injuries, part of the expanded "Special Topics" section, to help patients realize quicker recovery times. Visualize physical examination and rehabilitation techniques with the extensively revised art program that presents 750 figures and illustrations. The new edition of the well-respected Brotzman has been updated to consistently include evidence-based rehabilitation protocols, as well as comprehensive coverage and videos at a great value!

**Book Information**

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All of my classes have taught pathologies/testing and therapy/rehab separately. It's been driving me crazy that there has been no connection in the classroom. This book does a great job of explaining pathologies and related anatomy and then immediately providing you with a plan of action. As a student, this has been an excellent resource in helping to develop my thought process from evaluation to treatment.

This book is a great resource for any clinician involved in orthopaedic rehabilitation. This book provides a comprehensive guide to post-surgical rehabilitation of a wide-range of orthopaedic conditions.

I have mainly practiced in peds, but I'm starting OP. I feel like it is lacking some information in back/SI area. I wish it had more in that area. I have the kindle version and like it better than I thought I would. I'm glad I have this book, but I think I still need something else.

IMO, the best Ortho book for in-clinic use. Great for newbies. If a physician doesn't give you a protocol for a post-op, this book has it all! Has all common sports pathologies.

I run the post-op program at our facility, and I must say this is a comprehensive text. MANY protocols to CONSIDER (never drink the cool-aid without critical thinking first). Good evidence to support their guidelines. A must for any PT’s library for reference.

We give this book to our clinical students as a resource at the end of their clinical. It is very helpful and has useful information for them.

Lots of good information as a quick reference in the clinic...great for new grads and experienced PT’s. Contains evidenced based protocols

Awesome resource to have for athletic trainers, physical therapists,