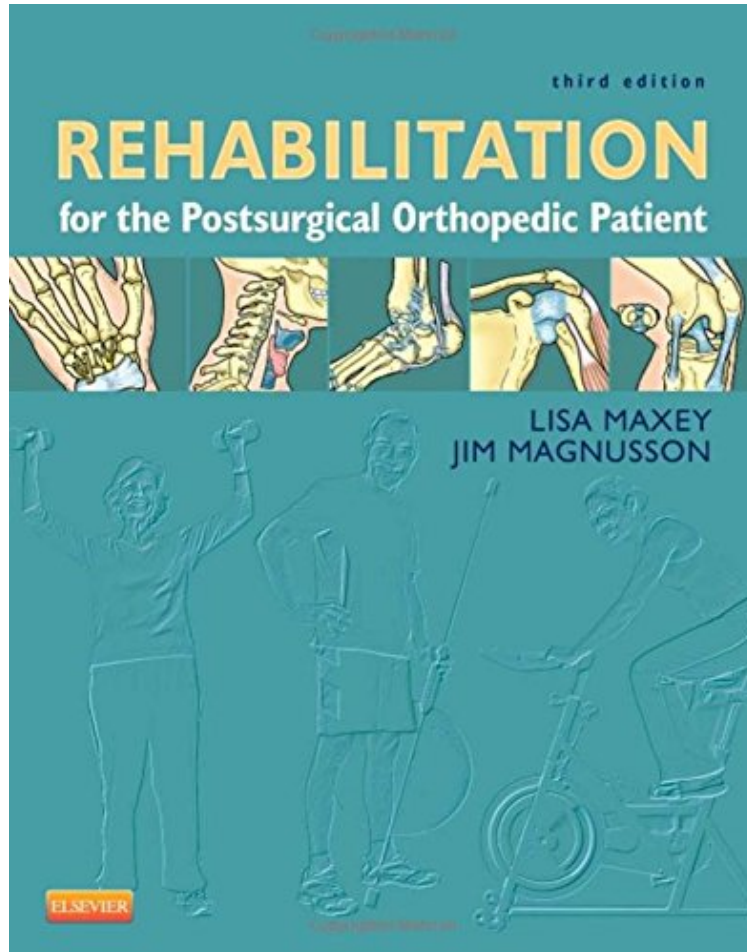


Rehabilitation for the Postsurgical Orthopedic Patient, 3e

Lisa Maxey MS PT, Jim Magnusson MS ATC PT
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Lisa Maxey MS PT, Jim Magnusson MS ATC PT : Rehabilitation for the Postsurgical Orthopedic Patient, 3e before purchasing it in order to gage whether or not it would be worth my time, and all praised Rehabilitation for the Postsurgical Orthopedic Patient, 3e:

1 of 1 people found the following review helpful. i rented this as it was the only current resource ...By kmac13i rented this as it was the only current resource i could find on anterior total hip replacement. I am not a PT in training so i only read that (new) chapter but it was helpful for me to visualize the procedure that i had just had.2 of 3 people found the following review helpful. Back to work after many yearsBy AnnaI was looking for the perfect book to guide, teach, and help me get back into practice as a PTA! I am super excited to have this book on my shelf. I have been out of practice for many years and my most recent work experience was not in Outpatient Ortho/Rehab. I feel this book will help me to gain knowledge of the rehab and surgeries performed today rather than 18 years ago when I graduated from PT Assistant school.1 of 2 people found the following review helpful. Great helpBy E S.Exactly as advertised and

what we wanted. This item is just as pictured. Most useful product that arrived promptly and in good condition.

With detailed descriptions of orthopedic surgeries, *Rehabilitation for the Postsurgical Orthopedic Patient*, 3rd Edition provides current, evidence-based guidelines to designing effective rehabilitation strategies. Coverage of each condition includes an overview of the orthopedic patient's entire course of treatment from pre- to post-surgery. For each phase of rehabilitation, this book describes the postoperative timeline, the goals, potential complications and precautions, and appropriate therapeutic procedures. New to this edition are a full-color design and new chapters on disc replacement, cartilage replacement, hallux valgus, and transitioning the running athlete. Edited by Lisa Maxey and Jim Magnusson, and with chapters written by both surgeons and physical therapists, *Rehabilitation for the Postsurgical Orthopedic Patient* provides valuable insights into the use of physical therapy in the rehabilitation process. Comprehensive, evidence-based coverage provides an overview of the orthopedic patient's entire course of treatment from pre- to post-surgery, including a detailed look at the surgical procedures and therapy guidelines that can be used to design the appropriate rehabilitation programs. Case study vignettes with critical thinking questions help you develop critical reasoning skills. Indications and considerations for surgery describe the mechanics of the injury and the repair process so you can plan an effective rehabilitation program. Therapy guidelines cover each phase of rehabilitation with specifics as to the expected time span and goals for each phase. Evidence-based coverage includes the latest clinical research to support treatment decisions. Overview of soft tissue and bone healing considerations after surgery helps you understand the rationale behind the timelines for the various physical therapy guidelines. A Troubleshooting section in each chapter details potential pitfalls in the recovery from each procedure. Over 300 photos and line drawings depict concepts, procedures, and rehabilitation. Detailed tables break down therapy guidelines and treatment options for quick reference. Expert contributors include surgeons describing the indications and considerations for surgery as well as the surgery itself, and physical or occupational therapists discussing therapy guidelines. New coverage of current orthopedic surgeries and rehabilitation includes topics such as disc replacement, cartilage replacement, hallux valgus, and transitioning the running athlete. New full-color design and illustrations visually reinforce the content. Updated Suggested Home Maintenance boxes in every chapter provide guidance for patients returning home. References linked to MEDLINE abstracts make it easy to access evidence-based information for better clinical decision-making.

"This book is awesome! It should really be called 'here is everything you need to know about rehabilitation and all the good stuff you have forgotten about'...This book gives you up to date information on the etiology of orthopaedic conditions, surgical procedures as well as surgical indications and considerations. However, its real strength lies in the guidelines and suggestions it has for the rehabilitation programs. The rehabilitation exercises are realistic, easy to implement and full of clinical nuggets which definitely makes the book come alive...This book will serve as a great reference point for any physiotherapists, or if you're like me it inspired a lot of new ideas for my clinic." In Touch, July 2013