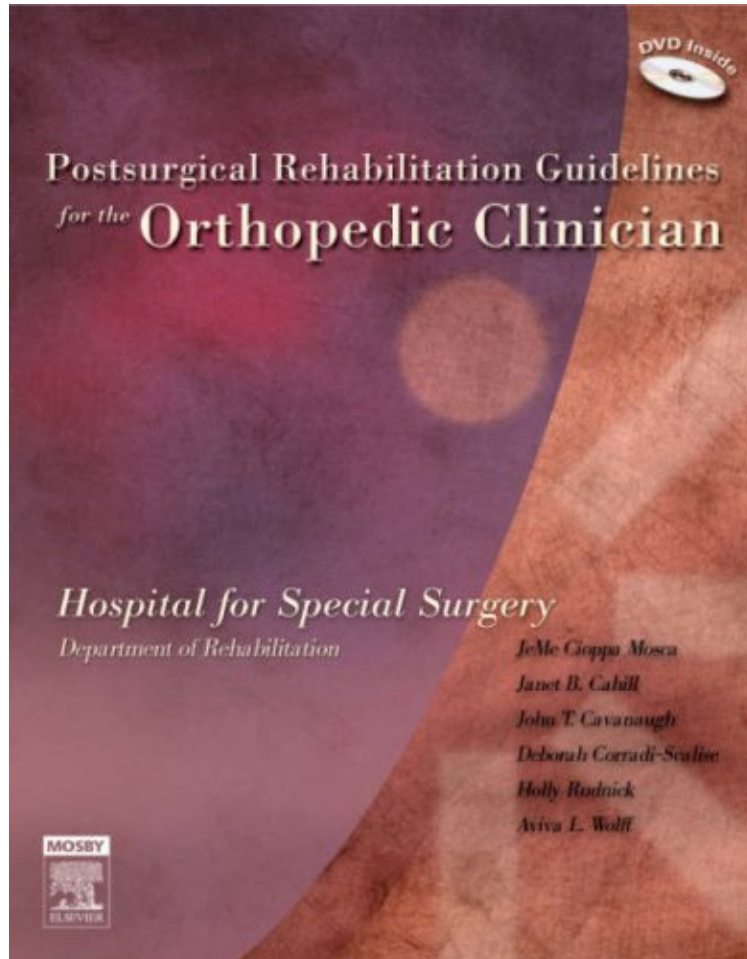


(Free read ebook) Post-Surgical Rehabilitation Guidelines for the Orthopedic Clinician

## Post-Surgical Rehabilitation Guidelines for the Orthopedic Clinician

*Hospital for Special Surgery, Jeme Cioppa Mosca, Janet Cahill, Carmen Young*  
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#989536 in Books Cioppa-Mosca, JeMe/ Cahill, Janet B./ Tucker, Carmen Young 2006-05-09Original language:EnglishPDF # 1 10.98 x 1.22 x 8.66l, 4.23 #File Name: 0323032001480 pages | File size: 45.Mb

**Hospital for Special Surgery, Jeme Cioppa Mosca, Janet Cahill, Carmen Young : Post-Surgical Rehabilitation Guidelines for the Orthopedic Clinician** before purchasing it in order to gage whether or not it would be worth my time, and all praised Post-Surgical Rehabilitation Guidelines for the Orthopedic Clinician:

4 of 4 people found the following review helpful. Handiest textbook ever!By E. KabirI bought this book shortly before I graduated from PT school and now two years out I find myself still referring to it. It has great guidelines since a lot of physicians do not include protocols when they refer their patients to our office. I found it very in depth but I like the summary charts which are very easy to follow. I also found it very comprehensive and have yet to come across a surgical procedure that is not covered in this text. It is definitely a great investment and many other therapists also frequently borrow it from me.2 of 2 people found the following review helpful. Post surgical rehabilitation guidelinesBy Supremo RizalVery informative and useful for OPD clinicians, well recommended. This is a more detailed book as compared to the other book used in Physical therapy. Well worth the money0 of 0 people found the

following review helpful. Four StarsBy William ZapolskiPretty good read. Helps break down surgeries and how to prepare protocols.

Designed to help therapists provide post-surgical rehabilitation based on best practices and evidence-based research, this comprehensive reference presents effective guidelines for postsurgical rehabilitation interventions. Its authoritative material is drawn from the most current literature in the field as well as contributions from expert physical therapists, occupational therapists, and athletic trainers affiliated with the Hospital for Special Surgery (HSS). A DVD accompanies the book, featuring over 60 minutes of video of patients demonstrating various therapeutic exercises spanning the different phases of postsurgical rehabilitation. Examples include hand therapy procedures, working with post-surgical patients with cerebral palsy, sports patient injuries, and pediatric procedures for disorders such as torticollis. Material represents the best practices of experts with the Hospital of Special Surgery, one of the best known and most respected orthopedic hospitals. Phases of treatment are defined in tables to clearly show goals, precautions, treatment strategies and criteria for surgery. Many of the treatment strategies are shown in videos on the accompanying DVD, enabling the user to watch the procedure that is discussed in the text. Information on pediatric and geriatric patients explores differing strategies for treating these populations. Treatments specific to sports injuries are presented, highlighting the different rehabilitation procedures available for athletes. An entire section on hand rehabilitation provides the latest information for hand specialists. Information on the latest treatment strategies for hip replacement presents complete information on one of the most common procedures. Easy-to-follow guidelines enable practitioners to look up a procedure and quickly see the recommended rehabilitation strategy. A troubleshooting section provides solutions for common problems that may occur following each phase of the rehabilitation process. Broad coverage addresses both traditional techniques as well as newer methods in a single resource. Clear photos and illustrations show how to correctly perform the techniques described in the book.