



Auflage: 1st Edition 2016
Seiten: 104
Abbildungen: 240
Einband: Softcover, 18,5 x 26 cm; incl. Video-DVD (Runtime: approx. 30 min)
ISBN: 978-1-85097-296-9
Erschienen: September 2016

Quintessence Publishing Company, Ltd.

 Grafton Road
KT3 3AB New Malden, Surrey
Vereinigtes Königreich von Großbritannien und Nordirland

 +44 (0)20 8949 6087

 +44 (0)20 8336 1484

 info@quintpub.co.uk

 <https://www.quintessence-publishing.com/gbr/en>

Buch-Information

Autoren: Roland Kreuzer / Klaas Stechmann / Hendrik Eggers / Bernard C. Kolster

Titel: Flossing

Untertitel: Powerful Aid for Treating Pain and Injuries / Effective Muscle-Building Exercises

Kurztext:

Flossing, sometimes referred to as "voodoo flossing," is a method of wrapping muscles and joints for short periods to achieve rapid pain relief. Many elite athletes combine flossing with active movements to produce low-resistance muscle building. This authoritative guide to flossing provides step-by-step descriptions and demonstrations of how it can be used to treat a variety of chronic pain symptoms, including tennis elbow, golfer's elbow, painful conditions of the spine and sacral region, problems in the hips, legs, and feet, and pain in the shoulder, arms, and hands. The history of flossing, the theoretical basis for how flossing works, and a thorough explanation of the possibilities and limitations of this method are also provided. With the aid of the treatments demonstrated in this book and on the accompanying DVD, flossing practice can be learned easily and safely, allowing the reader to experience its amazing potential in controlling pain and building muscle.

Contents

Flossing–The Basics

- What is flossing?
- Mechanisms of action
- How to use flossing
- Where to use flossing
- General treatment tips
- BFRT: Blood Flow Restriction Training
- The BFR training procedure

Flossing–The Practice

- Flossing Band Wraps for Upper Extremity Pain
- Flossing Band Wraps for Abdominal and Back Pain
- Flossing Band Wraps for Lower Extremity Pain
- Flossing Band Wraps as Strength Training

Fachgebiet(e): Physiotherapie