



Edition: 1st Edition 2022  
pages: 216  
Images: 55  
Cover: Softcover, 14 x 19,8 cm  
ISBN: 978-3-86867-606-8  
Published: June 2022

#### Quintessenza Edizioni S.r.l.

 Via C. Menotti 65  
20017 Passirana di Rho (Milano)  
Italy

 +39 (0)2 / 931 82 264

 +39 (0)2 / 931 86 159

 [info@quintessenzaedizioni.it](mailto:info@quintessenzaedizioni.it)

 <http://www.quintessenzaedizioni.it>

## Book information

**Authors:** Andreas Alt / Bernard C. Kolster

**Title:** Du bist dein eigener Therapeut

**Subtitle:** Ankle Joint Pain: How to Manage my Complaints in Three Simple Steps

**Short text:**

With "Be Your Own Therapist," authors Andreas Alt and Bernard C. Kolster show readers plagued by ankle pain amazingly simple ways to get rid of discomfort and take an active role in therapy. This book contains everything those affected need to know to enable them to treat their ankle pain complaints on their own and eliminate or decisively alleviate them in the long term – from simple self-assessment to an individual exercise program and practical implementation. In addition, readers can be assured that the exercises presented help reliably because they have been extensively tested in physiotherapeutic practice! "Be Your Own Therapist" offers a structured and goal-oriented guide to breaking the vicious circle of chronic complaints. The guide dispels common myths surrounding ankle pain, explains the causes of pain in an understandable way, and allows chronic ankle pain to become manageable again. In the first step, readers identify their personal "main problem" and are then taken directly to the optimal exercise program to target the complaints precisely. The focus is also on the modern lifestyle, and readers are shown how to counteract habits that promote pain. In addition, the book contains support materials such as video sequences of the exercises and PDF formats of the self-assessment and exercise programs, which can be accessed via QR codes.

**Categories:** Patient Education, Physiotherapy, Guide Health & Medical Science