



Auflage: 2. Auflage 2025

Seiten:: 300 Abbildungen: 1300

Einband: Hardcover; 21.6 x 27.9 cm

ISBN: 978-0-86715-951-6

Vorauss. Erscheinen: April 2025

\$327.00 Preis

Änderungen vorbehalten!

## **QuintEd Pty Ltd**

- Suite 2/38 Albany St NSW 2065 St Leonards Australien
- **+**61 434521025
- admin@quinted.com.au
- http://nginx/anz/en

## **Buch-Information**

Autoren: Sandra Khong Tai

Titel: Clear Aligner Technique

## **Kurztext:**

This second edition of the bestselling and authoritative text on clear aligners has been fully updated from start to finish, incorporating the step-by-step protocols of the first edition but including all new digital planning and staging images to reflect the latest software, new cases in every clinical chapter, and the latest advancements in technology and capabilities of clear aligners. In particular, the concept of combining anteroposterior protocols with vertical protocols for Class II and Class III treatment is introduced to assist clinicians in formulating treatment plans for different types of malocclusions. This edition also features brand-new chapters on Class II growth modification and early interceptive treatment with maxillary expansion, as clear aligners have developed extensively in these areas since the first edition was published. Boasting 32 clinical cases, this second edition includes a video for each case that explains the digital treatment plan design, including staging patterns, attachment design, and final occlusal plan. Finally, the bibliography has been updated to reflect the most recent research on clear aligner treatment. Patients want esthetic orthodontic treatment more than ever before, and clear aligners are more capable than ever before, so the future is clear. Find out how much you can do with clear aligners!

## Contents

Chapter 01. A Brief History of the Orthodontic Appliance

Chapter 02. A Comparison Between Fixed Appliances and Clear Aligners

Chapter 03. Case Selection for Clear Aligner Treatment Chapter 04. Digital Workflow and Monitoring Treatment

Chapter 05. Digital Treatment Planning and Software Design

Chapter 06. Staging Tooth Movements in the Digital Software Plane

Chapter 07. Troubleshooting, Finishing, and Retention Chapter 08. Resolution of Spacing and Crowding

Chapter 09. Deep Bite Treatment

Chapter 10. Anterior Open Bite Treatment

Chapter 11. Class II Treatment

Chapter 12. Class II Growth Modification with Clear Aligners

Chapter 13. Class III Treatment

Chapter 14. Early Interceptive Treatment

Fachgebiet(e): Kieferorthopädie, Ästhetische Zahnheilkunde