





Auflage: 2., überarbeitete Auflage 2024
Seiten:: 272
Abbildungen: 1595
Einband: Softcover
ISBN: 978-4-7812-1008-7
Erschienen: Oktober 2024

Preis \$259.00
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: Mitsuhiro Tsukiboshi / Nozomu "Noz" Yamauchi / Yosuke Tsukiboshi / Taisuke Tsukiboshi
Titel: Autotransplantation of Teeth

Kurztext:

This comprehensive revised second edition summarizes wound healing, indications, surgical procedures, and the prognosis (postoperative course) of autologous tooth transplantation in an easy-to-understand manner. The book gives all dentists, especially clinicians, the necessary knowledge and understanding of the subject.

The authors have attempted to explain the healing process of autologous tooth transplantation in an easy-to-understand format using as many illustrations as possible.

In the section on indications and techniques (treatment flow), many indications and conservative techniques are presented in detail in an atlas format. In addition, the authors have tried to introduce many types of transplantation procedures that can be performed in a variety of situations.

Many long-term postoperative cases are presented to enable the reader to understand the prognosis of transplantation not only statistically but also clinically.

Contents

Chapter 01. Informed Consent on Autotransplantation of Teeth
Chapter 02. Embryology and Anatomy of Teeth and Periodontal Tissues
Chapter 03. Mechanisms of Wound Healing in Transplantation and Replantation
Chapter 04. Classification of Autotransplantation of Teeth and its Indications and Criteria
Chapter 05. Sequence and Treatment Procedures
Chapter 06. Autotransplantation of teeth in molar regions
Chapter 07. Autotransplantation of teeth in premolar regions
Chapter 08. Autotransplantation of teeth in anterior regions
Chapter 09. Autotransplantation of teeth in orthodontic treatment
Chapter 10. Surgical extrusion and intentional replantation
Chapter 11. Prognosis
Chapter 12. In-house 3D replica fabrication and digital simulation using a free software

Fachgebiet(e): Zahnheilkunde allgemein