



Edition: 2nd Edition  
pages: 272  
Cover: Softcover  
ISBN: 978-4-7812-1008-7

#### Quintessence Publishing Company, Inc.

 411 North Raddant Road  
IL 60510 Batavia  
United States of America

 +1 (0)630 / 736-3600

 +1 (0)630 / 736-3633

 [contact@quintbook.com](mailto:contact@quintbook.com)

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

## Book information

**Authors:** Mitsuhiro Tsukiboshi

**Title:** Autotransplantation of Teeth

**Short text:**

This book is a masterpiece that summarizes wound healing, indications, surgical procedures, and prognosis (postoperative course) of autologous tooth transplantation in an easy-to-understand manner, and is useful for many dentists (especially clinicians) to have correct knowledge and understanding of the subject.

The authors have attempted to explain the healing process necessary for understanding autologous tooth transplantation using as many easy-to-understand illustrations as possible.

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

As many long-term postoperative cases as possible are presented, so that the reader can 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

**Categories:** General Dentistry