


**TOOTH WEAR, Interceptive treatment approach with minimally invasive protocols**

	<b>Autor:</b> Dietschi
	<b>ISBN:</b> 9781786981158
	<b>Páginas:</b> 850
	<b>Año:</b> 2023
	<b>Edición:</b> 1
	<b>Idioma:</b> Ingles
	<b>Disponible:</b> De 7 a 10 Días
<b>Precio:</b> <del>307.69</del> 292.31	
Iva no incluido	

**DESCRIPTION:**

This publication does not pretend to be a textbook rather, it is a review of clinical procedures that can help the practitioner to find a proper protocol and select a suitable material to more selectively treat the various forms of tooth wear. It is based on more than 20 years of experience in this ever-increasing pathology. It is a "cookbook" in a certain sense, with the main focus being the prevention of tooth wear progression with the use of noninvasive and affordable procedures in the proper timeframe, bearing in mind that comprehending this pathology is a lifelong endeavor. If there was no opportunity to intervene early enough, you will also find the "recipes" needed for the proper use of indirect and CAD/CAM-produced restorations.

**CONTENTS:****Chapter 1. Diagnosis and Prognosis of Tooth Wear****Chapter 2. Treatment Strategies**

Treatment Strategies

Restorative Materials

Treatment of Interfaces

**Chapter 3. Occlusal and Functional Factors, Vertical Dimension of Occlusion****Chapter 4. Direct Techniques**

The Natural Layering Concept

Freehand Anterior Restorations

Strategies for Direct Posterior Restorations

Freehand Posterior Restorations

Partial Molding for Posterior Restorations

Full Molding Technique

**Chapter 5. Shell Techniques****Chapter 6. Indirect Techniques**

Adhesive Procedures

Indirect Protocols

Luting Procedures

**Chapter 7. CAD/CAM Techniques****Chapter 8. Longevity and Maintenance**

Longevity and Follow-up

Maintenance and Renewing

Maintenance and Replacement

Nightguards

**LIBRERIA MEDICA BERRI 2024 ®**Dirección: Ald. Urquijo, 35 48010 Bilbao | Tlf.: 94 444 22 85 | Fax: 94 410 07 20 | libros@berri.es | [www.berri.es](http://www.berri.es)