



Edición:	1st Edition 2022
páginas:	256
Imágenes:	1080
Portada:	Hardcover, 21 x 28 cm
ISBN:	978-1-64724-069-1
Nº de stock:	JQ632
Publicado en:	noviembre 2021
Precio	\$165.00
Sujeto a cambios.	

Quintessence Publishing Company, Inc.

 411 North Raddant Road
Batavia
Illinois IL 60510
Estados Unidos de América

 +1 (0)630 / 736-3600

 +1 (0)630 / 736-3633

 contact@quintbook.com

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

Información sobre el libro

Editor: Duarte jr., Sillas
Título: Quintessence of Dental Technology 2021/2022
Serie: QDT Yearbook

Texto breve:

QDT 2021/2022 introduces new digital concepts and novel treatment strategies that are sure to inspire the dental technician and restorative clinician. New this year are links to informative videos to give readers a dynamic representation of the new techniques presented. Original articles in this year's volume describe the digital alveolar support technique, digital impression strategies for more predictable final restorations, a modified All-on-4 concept that retains teeth for natural dentofacial esthetics, and a new crown-lengthening approach for optimal soft tissue healing. "Biomaterials Update" explores gradient multilayered zirconia for expanding the indication of monolithic zirconia to the esthetic zone. These are but a sampling of the articles in this beautifully produced annual publication.

Contents

EDITORIAL

Looking Ahead and Moving Forward

Sillas Duarte, Jr

MASTERPIECE

Healing Guided by Design: The Crown-Lengthening Procedure Revisited

Eric Van Dooren | Florin Cofar | Ioana Popp | Ioan Cofar | Marcelo Giordani | Gustavo Giordani | Victor Clavijo

MASTERCLASS

RepliCAD—Digital Impression Strategies to Replicate the Soft Tissue Architecture and Teeth Position for Predictability in Final Restorations

Victor Clavijo | Ricardo Recena | Paulo Fernando Mesquita de Carvalho | Willy Clavijo | Leonardo Bocabella

BIOMATERIALS UPDATE

Gradient Multilayered Zirconia

Sillas Duarte, Jr | Victor Clavijo | Willy Clavijo/Jin-Ho Phark

MASTERPIECE

The Modified All-On-4 Concept: Keeping Teeth for Lip Support and to Maintain Patients' Identity

Iñaki Gamborena | Yoshihiro Sasaki | Markus B. Blatz

Library-Based Design:

Workflow and Bottlenecks

Florin Cofar | Ioan Barbur | Gustavo Giordani | Marcelo Giordani | Ioan Cofar | Eric Van Dooren | Ioana Popp | Paul Ficut

Minimally Invasive Esthetic Approach in Full-Mouth Rehabilitation:

Combining a Digital Workflow Using Intraoral and Facial Scanners

Anabell Bologna | Rafael Laplana

MASTERCLASS

Push the Limits: Porcelain Laminate Veneer Preparation for Intraoral Scanning

Masayuki Okawa | Akikazu Shinya | Shogo Yamamoto

The Digital Alveolar Support Technique:

Use of Natural Shape to Design the Soft Tissue

Florin Cofar | Ioan Barbur | Gustavo Giordani | Marcelo Giordani | Ioan Cofar | Eric Van Dooren | Ioana Popp | Paul Ficut

Virtual Dentoalveolar Clone Concept in the Esthetic Zone:

Volumetric Assessment of Tissue Changes

Ivan Contreras Molina | Diego Michel A. Castillo Saucedo | Kyle Stanley | Gil Contreras Molina

The 4_Spheres Technique

Mariano Maurizi

Restoration of Endodontically Treated Teeth:

Classification of Remaining Dental Structure for Adhesive Restorative Procedures

Erika Clavijo | Victor Clavijo

The Double-Crown Technique for Masking Discoloration:

Separating the Masking and Esthetic Parts of the Restoration

Aiham Farah | Anas Aloum

Digital Workflows to Optimize Peri-implant Soft Tissue Management:

The Inverse Scan Body Concept

Oscar Gonzalez-Martín | Manuel Martín-Luque | Andrés Acevedo | Gustavo Ávila-Ortiz

Categorías:

Tecnología odontológica, Prótesis