

QUINTESSENCE SEMINARS



Quintessence CE Center
Hanover Park, IL

April 9–10, 2018

Zero Bone Loss Concepts: An Evidence-Based Clinical Guide for the Development and Maintenance of Bone Stability Around Implants

Presented by
Tomas Linkevičius, DDS, Dip Pros, PhD



Quintessence CE Center
Hanover Park, IL

April 22–23, 2018

Integrating the Fundamental Concepts for Esthetic and Restorative Dentistry

Presented by
Douglas A. Terry, DDS

REGISTRATION

The fee to attend is \$1,250 **per workshop** and includes the following:

- Admission to the course and workshop on both days.
- Lunch, break refreshments, and all-day coffee and tea on both days.
- Welcome Reception at Hotel Baker (host hotel).
- Transportation via private bus between Hotel Baker and workshop at prearranged times.
- At least a 15% discount on all available book and multimedia titles.

How to Register

There are two registration options:

- Register online:
 - **Tomas Linkevičius workshop, April 9–10:**
www.quintpub.com/linkevicius
 - **Douglas Terry workshop, April 22–23:**
www.quintpub.com/terryworkshop
 - **Note:** Those wishing to register for both workshops online must register for each separately.
- Mail or fax your form with check or credit card information (Visa, MasterCard, American Express, or Discover) to Quintessence. Fax: 630-736-3633

Each workshop is only available to the first 40 registrants, so register as soon as possible to claim your spot!

Cancellations/Refunds

Cancellations made in writing and received by Quintessence on or before March 15, 2018 will be refunded in full. No refunds will be issued on or after March 16, 2018.

WORKSHOP SCHEDULE

Monday, April 9

Development of Crestal Bone Stability: Surgical Concepts

9:00 AM–10:30 AM

Lecture: The influence of vertical soft tissue, implant placement, and bone remineralization and corticalization on crestal bone stability

10:30 AM–11:00 AM

Coffee break

11:00 AM–1:00 PM

Lecture: Four novel methods to increase vertical soft tissue thickness

1:00 PM–2:00 PM

Lunch

2:00 PM–4:30 PM

Hands-on training: Vertical soft tissue augmentation with allogeneic membranes

4:30 PM–5:00 PM

Coffee break

5:00 PM–6:00 PM

Q&A

7:00 PM

Welcome Reception at Hotel Baker

Tuesday, April 10

Maintenance of Crestal Bone Stability: Prosthetic Concepts

9:00 AM–10:30 AM

Lecture: Supragingival margin maintenance: Cementation, abutments, and screw-retained restorations

10:30 AM–11:00 AM

Coffee break

11:00 AM–1:00 PM

Lecture: Subgingival and supragingival prosthetic material selection: What to use, where to use it, and why

1:00 PM–2:00 PM

Lunch

2:00 PM–3:30 PM

Hands-on training: An impression method for deeply positioned implants using occlusal registration to stabilize the transfer

3:30 PM–4:00 PM

Coffee break

4:00 PM–5:00 PM

Q&A

APRIL 9–10

Zero Bone Loss Concepts: An Evidence-Based Clinical Guide for the Development and Maintenance of Bone Stability Around Implants

Abstract

Mucosal tissue thickness can have a significant impact on crestal bone stability, so it is suggested that thin tissues be thickened during implant placement in order to reduce bone resorption. The solutions put forward depend on the crestal bone height and include (1) bone reduction to passively augment soft tissue proportion, (2) subcrestal placement to achieve greater soft tissue contact, or (3) a “tent” technique that involves covering the abutment with the flap to facilitate soft tissue growth. If bone height is not sufficient, vertical augmentation of the soft tissue is recommended. Further, it is important to preserve bone levels after prosthetic treatment. Recent research has proven that the deeper the position of the margin, the greater the amount of residual cement left undetected. To avoid this, the implant restoration (with an occlusal opening) is cemented onto a titanium base in the laboratory, and the restoration is attached to the implant using an abutment screw.

Course Objectives

- Describe how to diagnose and manage thin vertical tissues, including using vertical augmentation and the “tent” technique
- Discuss material selection for vertical augmentation and prosthetic restoration
- Discuss the problems residual cement can cause and describe methods for safe cementation of implant restorations

Continuing Dental Education Credits

Attendees for the workshop may receive up to 13 hours of CE credit.



About the Speaker



Tomas Linkevičius, DDS, Dip Pros, PhD, received his dental degree from Kaunas University in Lithuania and completed his postgraduate studies in prosthodontics at Vilnius University in Lithuania. He earned a PhD at Riga Stradins University in Latvia. Dr Linkevičius lectures internationally on the topics of peri-implant soft tissues and prosthetic treatment of dental implants and is the author or coauthor of more than 20 publications in peer-reviewed international dental journals and books. He is on the staff of the Vilnius Implantology Center, a multidisciplinary practice that specializes in dental implantology, prosthodontics, orthodontics, endodontics, and other dental services.

APRIL 22–23

Integrating the Fundamental Concepts for Esthetic and Restorative Dentistry

Abstract

The first day of this workshop will cover many facets of esthetic and restorative dentistry, including biomaterials, laboratory technology, operative techniques and principles, diagnostic and communication concepts, the impression process, anatomical morphologic design of the peri-implant region, the adhesive design concept, esthetic post systems, functional composite prototyping, periodontal plastic surgical procedures, and prosthetic guidelines for the treatment of interdisciplinary cases. Dr Terry will describe the techniques and materials for each of these topics, as illustrated in his new book *Esthetic and Restorative Dentistry: Material Selection and Technique, Third Edition* (Quintessence, 2018). The hands-on training given on the second day will change the game for dentists who are having difficulty with direct bonding of multiple composite restorations. Dr Terry will demonstrate numerous restorative applications for this technique, as described in his book *Restoring with Flowables* (Quintessence, 2017), including an injection technique that facilitates beautiful, direct provisional restorations on multiple anterior teeth.

Note: Remember to bring your loupes.

Course Objectives

- Discover a predictable and precise method for developing anterior composite veneers
- Understand and explore the significance of color mixing for creating polychromatic, lifelike restorations
- Appreciate the myriad applications of the injectable technique
- Understand how an improved biomaterial, together with this revolutionary technique, can enhance patient communication and your practice of dentistry

Continuing Dental Education Credits

Attendees for the workshop may receive up to 12 hours of CE credit.

About the Speaker



Douglas A. Terry, DDS, received his dental degree from the University of Texas Health Science Center Dental Branch at Houston. He is an accredited member of the American Academy of Cosmetic Dentistry, an active member of the European Academy of Esthetic Dentistry, and an honorary member of the Indian Academy of Restorative Dentistry. Dr Terry is an editorial member of numerous peer-reviewed scientific journals and has published over 230 articles on various topics in restorative dentistry. He has authored several books with Quintessence and lectures both nationally and internationally on various subjects in restorative and esthetic dentistry. Dr Terry is the founder and

CEO of design Technique International and the Institute of Esthetic and Restorative Dentistry. He maintains a private practice in Houston, Texas.



WORKSHOP SCHEDULE

Sunday, April 22

Lectures: Material Selection and Technique

9:00 AM–9:30 AM

Welcome and introduction

9:30 AM–10:30 AM

Lecture: The four pillars of esthetics: Form, color, function, and imagination

10:30 AM–11:00 AM

Coffee break

11:00 AM–12:30 PM

Lecture: Focusing on fundamentals

12:30 PM–1:30 PM

Lunch

1:30 PM–2:30 PM

Lecture: Redeveloping esthetic and restorative dilemmas

2:30 PM–3:00 PM

Coffee break

3:00 PM–4:30 PM

Lecture: Mastering esthetic challenges

4:30 PM–5:00 PM

Q&A

7:00 PM

Welcome Reception at Hotel Baker

Monday, April 23

Hands-on Training: Simplifying the Veneering Process

9:00 AM–9:30 AM

Welcome

9:30 AM–10:30 AM

Demonstration: An adhesive design concept—The resin composite injection technique

10:30 AM–11:00 AM

Coffee break

11:00 AM–12:30 PM

Hands-on training: Fabrication of four anterior veneers using the resin composite injection technique

12:30 PM–1:30 PM

Lunch

1:30 PM–2:30 PM

Demonstration: The cutback technique and color characterization

2:30 PM–3:00 PM

Coffee break

3:00 PM–4:30 PM

Hands-on training: The cutback technique and color characterization on four anterior veneers

4:30 PM–5:00 PM

Q&A

REGISTRATION FORM

I would like to attend

- Tomas Linkevičius workshop \$1,250
 Douglas Terry workshop \$1,250
Total \$ _____

Name _____
(please print)

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Hanover Park, IL 60133

Change Service Requested

Hotel Baker



Quintessence CE Center



HOTEL INFORMATION

Quintessence Publishing has entered into an agreement with **Hotel Baker** to accommodate our guests. Hotel Baker offers the epitome of all things luxurious: elegant guest rooms and suites, state-of-the-art amenities, exceptional dining and lounge venues, and a scenic riverside setting second to none. The room rate during the workshop is set at \$139 per night (plus tax) and includes a deluxe continental breakfast each morning. Quintessence Publishing has scheduled a bus to transport attendees between the hotel and the course/workshop location (about 20 minutes) at specific times. The workshop will take place in the **Quintessence Publishing USA Office** (4350 Chandler Drive, Hanover Park, IL 60133).

Hotel Baker

100 West Main Street, St Charles, IL 60174

Tel 630-584-2100

<http://www.hotelbaker.com>