

Restorative implant dentistry – from start to finish

presented by **ROSS HAMPTON, EDDI VON SCHLICHTING,
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hosted by **INTER CHROME DENTAL LABORATORY**
sponsored by **NOBEL BIOCARE**

Module 2 course objectives

- Gain proficiency in diagnosis and treatment planning.
- Master the restorative steps for an anterior dental implant.
- Transform restorative decision-making and execution into a simple, easy process.
- Understand basic techniques for provisionalization.
- Understand the benefits of incorporating CAD/CAM into your restorative process.
- Learn how to avoid or manage complications.

Module 2 course overview

Patient selection and smile line
Treatment options
Biotype of the periodontium and tooth shape
Data collection, correct diagnosis, and treatment planning
Soft tissue and bone loss considerations, esthetics
Bony anatomy and site development
Review of restorative options
Cement- vs. screw-retained restorations
Open tray impression techniques
Provisionalization
Avoiding or managing complications
Instruction for surgical preparation
Treatment plan/Case work-up with faculty
Review supporting scientific literature and clinical evidence



General information

Module 2: Restoring the anterior mouth with implants (3 sessions)

Must attend each session.

February 1 – Session 1

February 15 – Session 2

March 1 – Session 3

Time

6:30 p.m. – 8:30 p.m.

Registration: 6:00 p.m.

Dinner and refreshments provided.

Location

Inter Chrome Dental Laboratory
2697 International Parkway 2, Ste. 200
Virginia Beach, VA 23452

Tuition / CEUs

\$50 US / 2 CEUs per session, 8 total

Registration

Please contact Lisa at Inter Chrome
Dental Laboratory:

757.271.5811

lisa@interchromedental.com

The Esthetic Alliance

Specialist

Restorative doctor

Dental laboratory technician

Nobel Biocare

*The Esthetic Alliance Program has been
developed in partnership with Nobel Biocare.*

To come...

Module 3: Restoring the partially edentulous mouth *Date to be announced.*

Module 4: Restoring the fully edentulous mouth *Date to be announced.*

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