

Course Syllabus

I believe that the goal of all of us who love our work and want the very best for our patients is to continually look for high quality solutions that are achievable in shorter time periods and for a reasonable cost. For some time now we have understood that the best way to achieve this objective is to combine techniques, when possible, working directly on the patient and concluding everything on the same day. This approach utilizes two fantastic tools: WeldOne and Conometrics.

Weldone: intra oral welding of titanium components by means of a dedicated machine developed by the author.

Conometric: friction retained restorations without screws or cement.

During the 3 course days I will explain the large number of different implant-prosthetic solutions that are obtained by the synergy of these two concepts (WELDONE & CONOMETRIC) with both analog and digital workflows, based on the results of my research and clinical practice.

The course covers all technical and clinical aspects, along with numerous practical sessions to ensure that delegates fully understand the principles involved and their practical application.

Upon completion of the course, the delegates will receive all relevant literature and a certificate of completion.

Limited number of participants



DEGIDIEDUCATION

Registration form

Please complete the form with block letters, and then send the form and a copy of the bank transfer document to the following **fax number 0039 051 541514** or by email: **corsi@degidi.it**

name _____ first name _____

name to appear on the invoice _____

invoice address _____

_____ post cod _____

city _____ state _____

phone _____ fax _____

e-mail _____

VAT n° _____ VIES yes no

tax n° _____

tax identification code ID n. _____

Registration fee at course:

The Chairside Approach € 3.000,00

Payment should be made by means of a bank transfer to:

DENTAL BUILDING

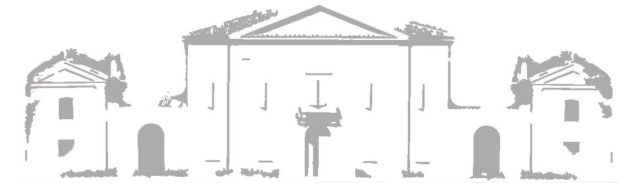
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Dental Building Srl, will process all personal data in accordance with the Italian privacy law D.Lsg 196/03. For more information, please go to: corsi@degidi.it

Organiser and location:

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DEGIDIEDUCATION

The Chairside Approach with WeldOne and Conometric technique

An educational path in 3 steps

2 0 2 2

WeldOne™ Concept
June 20

**Conometric Concept -
Single-Acuris**
June 21

**Conometric Concept -
Partial & full arches**
June 22

DR MARCO DEGIDI
ODT GIANLUCA SIGHINOLFI

- 1st Day -
June 20, 2022
9 am to 5 pm

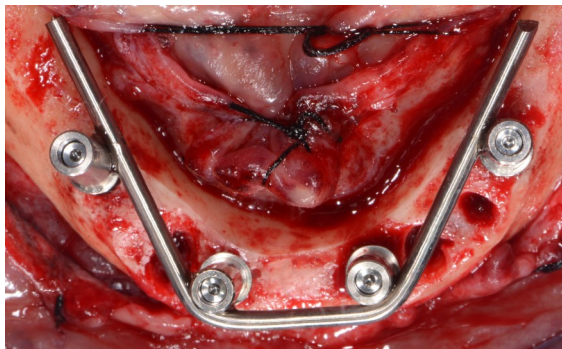
WeldOne™ Concept

PROGRAMME

Intra Oral Welding: history and background
Electric Resistance Spot Welding: what it is and how it works
The WeldOne Welding Unit and dedicated components
Prosthetic shell lab-technique: standard and digital procedures
Correct design and construction technique of the framework
Partially edentulous protocols
Fully edentulous protocols
Temporary, final and durable prosthesis: inclusion/ exclusion criteria
Hand-craft vs Digital: synergies between WeldOne and computer-guided surgery

Hands-on

- Construction of a partial and complete framework on a model
- Bar shaping and bending techniques with the dedicated instruments



- 2nd Day -
June 21, 2022
9 am to 5 pm

Conometric Concept -Single-Acuris

PROGRAMME

Limits of cemented and screw-retained restorations
Advantages of conometric retained restorations: simplicity, precision, retrievability, maintenance, cost
From the Conometric Concept to Acuris: the evolution of a brilliant idea
How to make a fixed restoration using the Conometric Concept and the Ankylos, Astra, XiVE and PrimeTaper Systems
The Conometric Concept and single implant restorations
Conometric restorations with immediate loading
Conometric restorations in staged loading approach
Acrylic/composite conometric restorations
Ceramic/zirconia/disilicate conometric restorations



- 3rd Day -
June 22, 2022
9 am to 5 pm

Conometric Concept-Partial & full arches

PROGRAMME

The Conometric Concept and multiple implant restorations (partial or fully edentulous)
Conometric restorations with the WeldOne Technique
Learn the following:

- How to select the appropriate abutment
- Achieve appropriate parallelism with multiple divergent implants
- Learn how to passivate a definitive conometric bridge

Hands-on

Introducing the CEREC-Conometric restorations singles and partial
Immediate loading and staged implant loading protocols with CEREC-Conometric restorations
WeldOne synergies with CEREC-Conometric restorations (step-by-step digital planning and shell manufacturing)

