ADVANCED PROSTHESTIC RESTORATIONS COURSE



A complete journey dedicated to dentists and dental technicians presenting innovative protocols in fixed and removable prosthetic cases.

Six speakers will present the clinical approaches and direct live-demonstrations of the innovative techniques available on full-arch, immediate loading, retained-overdenture, all on 4 and 6 implantology protocols.

Multiple benefits for the professionals attending the course will be included:

- Prosthetic Demonstrative Model
- Personalized Diploma
- Clinical Cases Scientific E-Book
- Invitation to live on patient-surgery course in Italy (June 2021 – October 2021).





DR GABIRLE VACCARO

THE IMPLANT PROSTHETIC WORKFLOW IN FIXED PROSTHESIS RESTORATIONS

February 24° 2021 – 6.00 PM (Rome time zone)



The old implant prosthetic protocols foresaw long waiting times and prohibitive costs for a large part of the population. Today, the rehabilitation of an implant supported full-arch, besides being a procedure supported by the literature, is also widely practiced by dentists.

However, the organization of the workflow that follows the insertion of fixtures is still not very standardized and not very homogeneous both for the operators and for the different clinical situations; this leads to the need to have customized solutions of complex execution for individual cases, sometimes leading to misunderstandings between the clinic and the laboratory.

The use of a protocol that optimizes this workflow and minimizes waiting times is fundamental for the success of a treatment plan, both from a biological, technical-prosthetic and managerial point of view. The ideal would be to have an effective and versatile protocol that can be used both in complex and simple situations, and that simplifies both the surgical and prosthetic aspects.

This protocol has been developed by our working group through the use of a latest generation multi-functional prosthetic abutment.

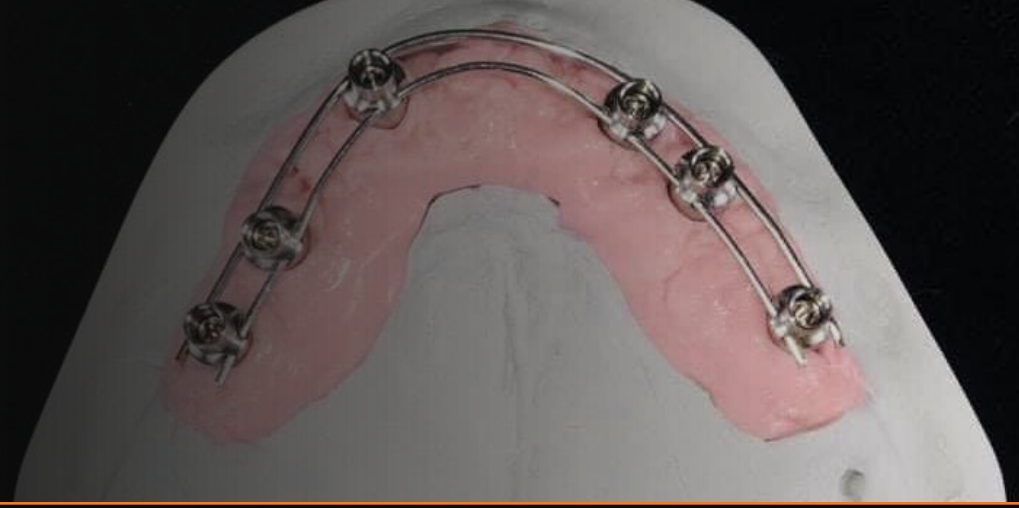




DR MARCO MONTANARI

IMMEDIATE LOADING: PROSTHETIC PROJECT PLANNING AND CLINICAL APPLICATION

March 3° 2021 – 6.00 PM (Rome Time Zone)



Edentulism represents a chronic, irreversible and mutilating pathology and it's necessary to consider the aesthetic, functional and psychological outcomes.

In choosing a correct therapy as well as a well-designed prosthetic design (fixed or removable prosthesis) the aesthetic factors such as the support of the perioral tissues, the nose-labial angle and the position of the incisors play an important role. Accordingly, when the aesthetics of the face are to be optimized an implant supported overdenture is considered the gold standard therapy.

This indeed allows to support the perioral tissues restoring the harmony of the face, improving phonetics and at the same time giving the patient the feeling of having a fixed prosthesis.

In other cases, when the tissues are better preserved, the fixed prosthesis represents the best choice also because there is a high acceptance by the patient from a psychological point of view.

During the speech all the parameters necessary for the correct choice of the type of rehabilitation (fixed and removable) will be examined as well as presented a simple and effective innovative protocol for passivating the structures on a full-arch rehabilitations.





DR ROBERTO SCRASCIA

IMPLANT RETAINED OVERDENTURE PROSTHETICS

March 9th 2021 – 6.00 PM (Rome Time Zone)

In the last few years there has been a change in the awareness of dental professionals towards the overdenture implant-prosthetic treatment.

For a long time considered to be a fair compromise between economic and biological factors, the importance of solving clinical cases to improve the quality of life of our patients is growing more and more.

However, it's necessary to distinguish between mandibular and maxillary restauration as they follow different protocols.

At a time when the average age of patients is increasing and their needs are high and of high quality, we need a treatment that is fast, safe, practical and of an excellent standard.

It seems almost impossible for one treatment to match all these aspects. The literature, however, reveals that overdenture is a treatment with a high success for both implant and prosthetic parts and above all it's a very good level treatment.

In this course we will analyze the diagnostic aspects, the surgical and technical working phases for the realization of the various types of overdenture prosthesis.



DR EMILIANO FERRARI

THE PROSTHETIC DIGITAL WORK-FLOW FOR FIXED AND REMOVABLE IMPLANT TREATMENTS

March 16th 2021 – 6.00 (Rome Time Zone)



OT Bridge Prosthetic Protocol: Manual to digital working techniques allowing precise results repeatable over time.

During this lesson we will analyze the different options available in the OT Bridge implant-prosthetic protocol spacing from manual applications to the most advanced digital work-flow. Differences and advantages will be presented and analyzed.

We will review the basic concepts in common in both types of procedures by describing the different parameters necessary in the prosthetic project planning.

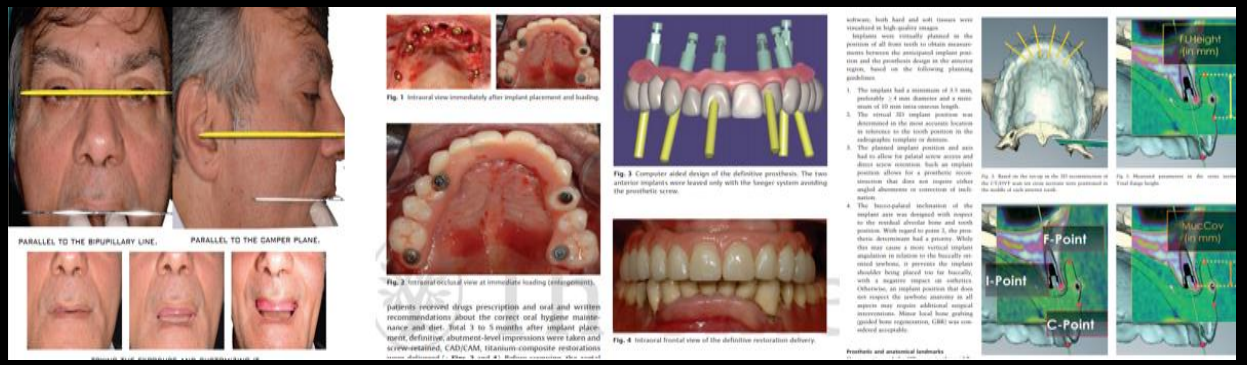
The aim is to define the advantages offered by the digital cad-cam applications, going through the different components available both in the clinical and laboratory working phases.



DEMONSTRATIVE MODELS

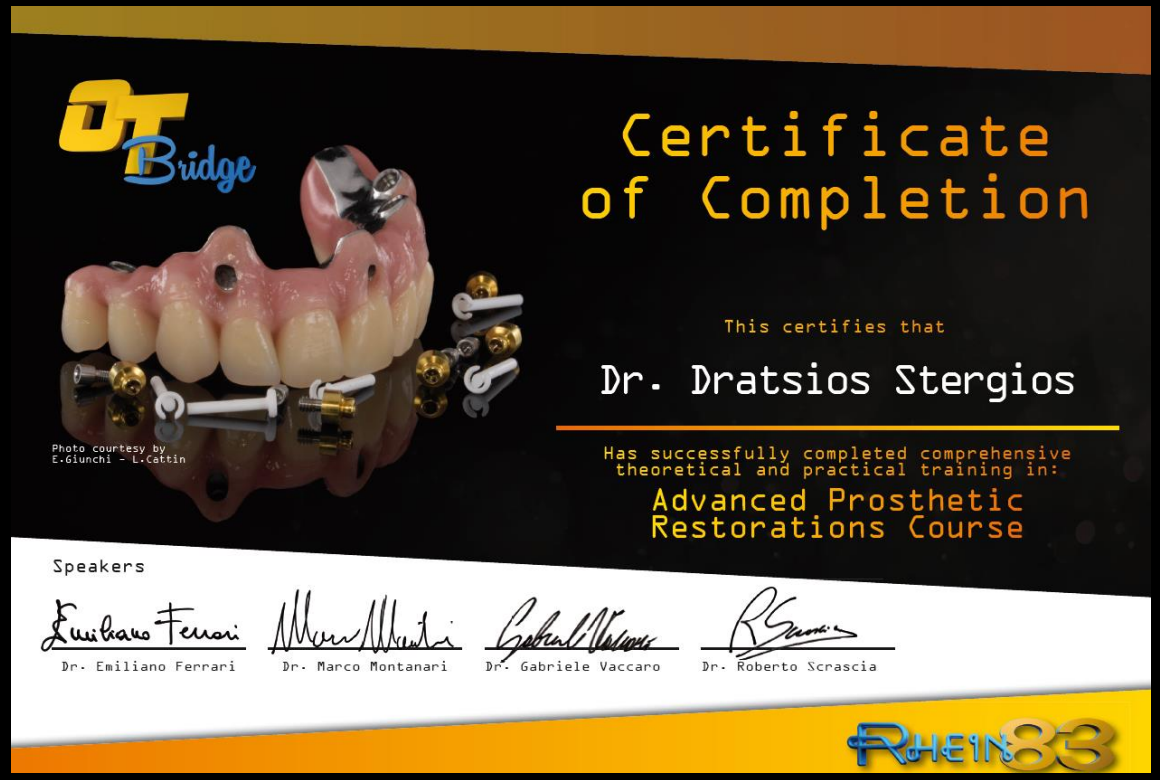


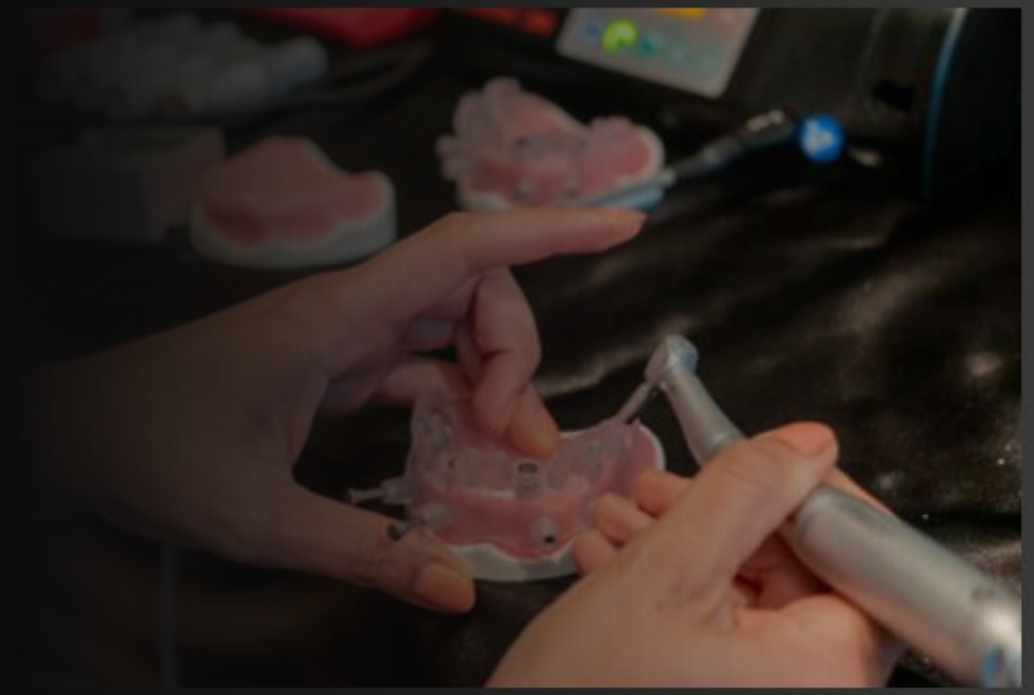
SCIENTIFIC E-BOOK



COURSE BENEFITS

PERSONALIZED DIPLOMA







Fourth age's dentistry

June 2021

- International Scientific Congress
- Live on patient course

Bologna (Italy),
June 11th 2021

