

ESACROM R&D DEPT.
PRESENTS

THE CONOMETRIC CONCEPT

By Dr. Marco Degidi



INTRODUCTION

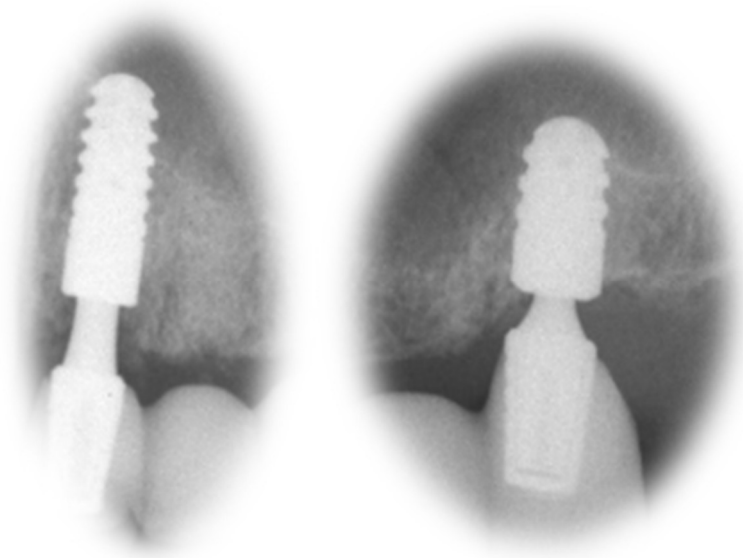
THE CONOMETRIC CONCEPT IN FIXED PROSTHESIS ON IMPLANTS

The conometric approach in the construction of fixed prostheses on implants is meeting with increasing acceptance.

This is not surprising given that the possibility of building bridges and crowns deemed only by friction, freeing themselves from the constraints of concrete or through holes for screws, is truly a revolution.

In addition, zero gap at the marginal closure that allows you to position the crown margin even deeper, drawing ideal emergence profiles.

Conometry has no constraints: it is combined with all techniques, analogue or digital, from healed to immediate loading, in association with all materials, cast, sculpted or pressed, for the construction of single or multiple crowns, provisional or definitive, according to the traditional approach or the single day visit.



SURGYCAL PROCEDURE

1. Positioning of the conometric abutment

Once the implant has been positioned below the crest, the appropriate conometric abutment is positioned.

2. Check of the free space around the abutment

The absence of obstacles around the entire perimeter of the abutment is checked using a special probe.

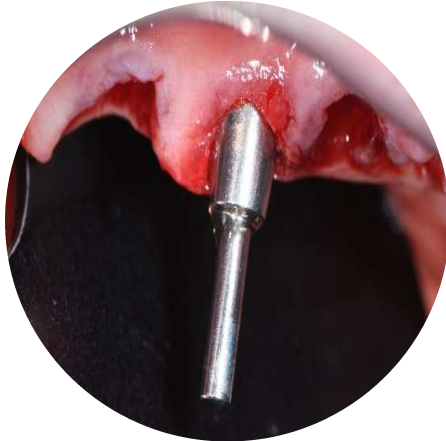
3. Adequate space creation

In the event of inadequate space after removing the abutment, the bone tissue is removed limited to the affected points using the dedicated inserts.

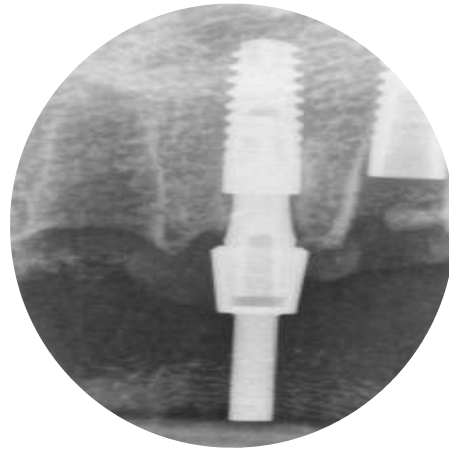
4. Check the sealing of the conometric cap

After repositioning the abutment and checking the free space around it with the probe, the conometric cap is positioned and its tightness is checked.

USE OF THE CONOMETRIC TIPS



Try-in of the conometric coping



The coping did not descend



Selective bone removal



The coping has come down

COURSES

TRAINING 2023

8 MARCH 2024 - Module 1 - Immediate loading with prostheses

18/19 APRIL 2024 - Module 2 - Immediate loading by means of conometric prostheses - Individuals and bridges

6/7 JUNE 2024 - Module 3 - Immediate loading by means of conometric prostheses - Total edentulous and terminal

Per informazioni:



DEGIDI DENTAL CLINIC
Via Spina, 12 - 40139 Bologna Italy
Tel. 051 541614 Fax 051 541514
E-mail: corsi@degidi.it www.degidieducation.it

DEDICATED TIPS

ES052XGT	ES020XT	ES02.8T
		

PARAMETERS

	ES052XGT	ES020XT	ES02.8T
U	35	40	40
V	80	80	90
P	100	100	100
MAX POWER	40	50	60

U: Suggested power

V: Suggested vibra

P: Suggested water pump

MAX POWER: Maximum power

DR. MARCO DEGIDI



Dr. Degidi Marco graduated in Bologna and then trained at the school of various masters, among which Prof. C.E. Misch, with whom he studied in the USA in the 90s and over time became a friend and clinical and scientific collaborator.

Subsequently, together with Prof. A. Piattelli, he carried out numerous clinical and experimental researches in the sectors of biomaterials, peri-implant tissues, bone reconstructions and finally immediate loading, all of which resulted in publications in high impact factor journals. To date he has published 153 articles all impacted with an H Index of 36. His desire to understand the reasons behind the clinical results has led him over time to invent various surgical and prosthetic solutions in order to simplify them, speed them up, make them more predictable or simply more economically affordable. He is the inventor, among other things, of the WeldOne concept and the Conometric concept in fixed prosthesis on implants. He loves sharing his experience with all those who wish and meet, in conferences, in Italy and in the world or in his studio, in the numerous theoretical and practical courses he holds at various times of the year.

DISCOVER OUR ULTRASONIC WORLD!

Follow us on     @esacromsrl

On our social profiles you will find continuous updates
on #Esacrom training,
Take part in our exclusive courses and events to find out more!

For further information please contact:
Esacrom srl
Via Zambrini 6/A-40026 IMOLA(BO)
TEL. +390542643527 FAX +390542482007 esacrom@esacrom.com