

## USEFUL INFORMATION

### COURSE LOCATION

In the magical atmosphere of  
"Chia Lagu na Resort Hotel Village"  
Via Belvedere Località Chia  
Domus de Maria (CA)

### COURSE DATE

Thursday, 8 June 2023  
From 2 pm to 6:30 pm  
Pre-congress course  
12<sup>o</sup> AIO International Congress

### ORGANIZATIONAL SECRETARIAT

Bioactiva srl  
Phone 0444 963261  
marketing@bioactiva.it

### COST OF ENROLLMENT

**350,00** euros

### ENROLLMENT METHOD

Balance by bank transfer  
IBAN IT 61 D 0200 8118 2100 0104 351 472  
Reason for the payment:  
"Course Lamina Rossi Chia AIO 08/06/2023"

After the bank transfer, send an email  
to [marketing@bioactiva.it](mailto:marketing@bioactiva.it) with the billing  
data (including the unique code)  
attaching the receipt of the bank transfer.  
The course is aimed at a limited number of  
students (max 15).  
Registrations will be accepted in order of  
arrival.

In collaboration with



**Dr. R. Rossi**

# Flex<sup>®</sup> Cortical Sheet

The use of cortical bone  
plates to facilitate GBR

Chia Laguna (Sardegna - IT)  
Thursday 8 June 2023





**Dr. R. Rossi**

- Graduated with honors in dentistry at the University of Genoa in 1987, he began his career as a periodontist at Boston University in 1989 where he specialized in 1991 and in 1992 obtained a master of science in dentistry in periodontology with a thesis published in the Journal of Periodontology.
- Back in Italy he dedicated himself to the free profession limited to periodontology, implantology and aesthetics.
- Certified member of the Italian Society of Periodontology (SIdP).
- Active member and vice president of the Italian Academy of Periodontology (IAED).
- International member of the American Academy of Periodontology (AAP).
- Author and co-author of more than 30 publications in indexed journals and book chapters.
- Appreciated speaker in Italy and abroad.



# Flex<sup>®</sup> Cortical Sheet

The use of cortical bone plates to facilitate GBR

## PROGRAM

- Introduction to the GBR technique with cortical laminae.
- Classification of crestal defects, bone resorption mechanisms, literature review.
- Scientific background and presentation of the different types of cortical lamina and indications for the use of the different types of lamina based on the clinical situation.
- Step by step surgical technique: from planning, to the type of incision, to the mobilization of the vestibular and lingual flaps.
- Suture techniques to achieve primary closure.
- Treatment of horizontal defects, vertical defects and 3D.
- Growth factors and fibrin glue.
- Technique modifications : FIRST (fibrinogen Induced Regenerative Sealant Technique) and LEGO and their combinations.
- Resolution of defects resulting from peri-implantitis.
- Resolution of cases with fractured and/or poorly positioned implants.
- Use of the cortical lamina in aesthetic areas and treatment of multi-disciplinary cases.
- Complications and their management.
- Projection of previously performed interventions, commented in all their phases.
- Workshop on jaws with bone defects and application of grafts and laminates.
- Final discussion and delivery of certificates.