

# REGISTRATION |

## Information

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**DAINC112 course** Smithfield, May 17<sup>th</sup>-18<sup>th</sup>-19<sup>th</sup> 2018 - Course Fee \$ 2.500,00

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The registrations must be received by the Organization no later than the 14<sup>th</sup> April 2018 and shall be accepted and processed in chronological order according to the receipt date; registrations will only be valid upon receipt of the registration fee. Please send the form filled to Fortis@sweden-martina.com  
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May, 17<sup>th</sup>-18<sup>th</sup>-19<sup>th</sup> 2018 |  
 Smithfield, RI



Dr. Giuseppe Cicero

Advances in hard and soft tissue augmentation using 3D printing technology - Building the site for correct implant treatment planning

Precision Craft Dental Laboratory, LLC  
 37 Thurber Blvd  
 Smithfield, RI 02917  
 Phone: +14013493850



## SPEAKER |



### Dr. Giuseppe Cicero

Dr. Giuseppe Cicero was born and grew up in Rome, Italy. He graduated cum laude from the University of Tor Vergata in Rome, completing his dental education and graduating with a DDS degree. In recognition of his academic record and clinical skills while in dental school, he was accepted to spend his 4th year of dental school in the University of Valencia, Spain where he spent a full year in the oral surgery and aesthetics department. Following graduation, Dr. Cicero practiced for 1 year as a general dentist in his family offices in Rome, Palermo and Marsala. Following this year Dr. Cicero was accepted in the Post-Graduate Periodontics program at the New York University where he completed a 3-year Periodontics and Implant Surgery residency. Dr. Cicero has done extensive research on Dental Pulp Stem Cells, currently directing 2 research projects on dental pulp stem cells and bone regeneration. He has developed novel clinical protocols for soft and hard tissue regeneration in the Aesthetic Zone introducing the application of 3D printing technology in Guided Bone Regeneration. He has lectured throughout the United States, in Italy and Spain. Published articles on Periodontal Soft and Hard tissue grafting, oral melanoma, dental pulp stem cell culturing and a book on "Dental Pulp stem cells of deciduous teeth". Dr. Cicero now practices between his family offices in Rome, Palermo and Marsala and in Rhode Island, U.S.A. His practice is limited to Periodontics and Implant surgery focusing on soft and hard tissue regeneration and management of complex aesthetic cases.

## ABSTRACT |

Contemporary patient expectations have made esthetics a major requisite of all treatment plans, especially in situations where there is a high smile line. Although new restorative materials have highly improved predictability and esthetic outcomes, soft and hard tissue management play a fundamental role when working in esthetic areas. To achieve ideal esthetics, preservation of the natural soft and hard tissue architecture is a primary clinical objective. These new proposed techniques that combine biology to modern technologies, illustrate the importance of pre-prosthetic soft and hard tissue management when working both in the aesthetic and functional areas.

## PROGRAM |

Smithfield, May 17<sup>th</sup>-18<sup>th</sup>-19<sup>th</sup> 2018 |

### Course description

The Course will be divided in 3 days and will cover all soft and hard tissue regeneration topics, from the basics to the more complex cases of implant treatment planning. It will include 1 live surgery and a hands on part using the doctors patient 3D printed CTscan individualized model. From the basics to the more complex cases of implant treatment planning.

### Program

Day 1:

Advances in hard and soft tissue augmentation in the aesthetic zone: how to achieve better esthetic and functional results.

Morning: Introduction to the topics.

Afternoon: Hands-on.

Day 2:

Predictable alveolar ridge augmentation using absorbable and non absorbable membranes. Utilization of 3D printing technology to enhance surgical and prosthetic outcomes. Review of hard tissue regeneration.

Morning: Theory.

Afternoon: Hands-on.

Day 3:

Soft tissue closure of grafted extraction sockets in the anterior maxilla: a modified pedicle palatal connective tissue flap technique. Review of soft tissue regeneration.

Morning: Theory.

Afternoon: Live Surgery and implant planning.

Thursday

8.30am - 5.30pm

Friday

8.30am - 5.30pm

Saturday

8.30am - 5.30pm

Attendees:

20