

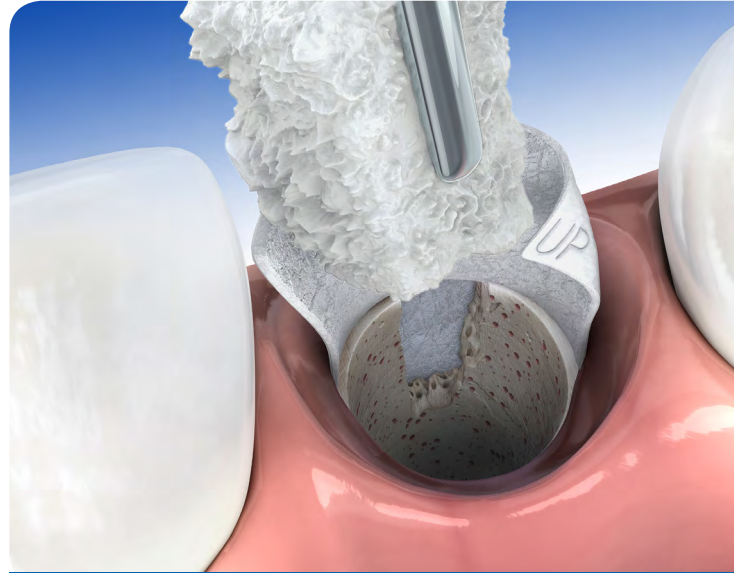
From implant planning to the final reconstruction: Surgical and prosthetic decisions for successful implant therapies

May 15 - 16, 2015 2-Day Advanced Course
Friday, May 15 8:00am - 5:00pm
Saturday, May 16 8:00am - 3:00pm
3:30pm - 5:30pm (hands on)

InterContinental Buckhead Atlanta

3315 Peachtree Rd., Atlanta, GA 30326

CE CREDIT 12
HOURS: +2 (for optional hands-on)
TUITION: \$595
\$695 (optional hands-on with pig jaws)



LEARNING OBJECTIVES

These dynamic speakers will cover the following topics:

- Patient evaluation and optimized treatment strategy
- CT and CBCT: Possibilities and restrictions
- Digital impression, diagnostic wax-up and 3D implant planning
- Reading 3D data, diagnostics and planning of implants
- Design and usage of surgical templates
- Guided bone regeneration in complex cases using 3D model
- Implant planning, timing and treatment of Complex Cases
- Handling of extraction sockets and what you need to know
- Preoperative soft-tissue management: The key for success
- Bone regeneration from small to extended defects
- Alternatives to grafting procedures
- Prosthetics: Complications and how to avoid them

TO REGISTER

Online: <https://registration.geistlich-na.com>

Deadline for registration: May 8, 2015



Approved PACE Program Provider FAGD/MAGD credit.
Approval does not imply acceptance by a state or provincial board of dentistry or AGD endorsement.
The current term of approval extends from 9/1/2014-8/31/2016
Provider ID # 360253

CANCELLATION POLICY You may cancel your registration with 2 weeks advance notice of the course. Before completing your registration, please be certain you will be able to attend the date and time listed.

SPEAKERS

Prof. Dr. Ronald Jung

Dr. Jung is an expert in oral surgery, prosthodontics and implant therapy best known for his work in the field of hard and soft-tissue management as well as his research on new technologies in implant dentistry. He is an accomplished and internationally renowned lecturer and researcher. Dr. Jung is Vice Chairman of the Department of Fixed & Removable Prosthodontics and Dental Material Sciences at the University of Zurich.



Dr. Florian Schober

Dr. Schober is an accomplished and internationally renowned lecturer and trainer in the field of 3D radiology, implant planning and template guided implant placement. With his dental education and industrial engineering background Dr. Schober became a pioneer and expert in digital dentistry. He focuses on improving processes in the field of implant placement, 3D implant planning and template guided implant placement.

