

Dental Industry Stakeholders Declare End Of Cement Retained Implant Cases.

Peter S. Wöhrle DMD MMedSc Presents Modern Solutions For Achieving Esthetic Outcomes With Screw-Retained Implant Cases To Local Dental Community.

LAKE FOREST, CA, USA, November 14, 2016 /EINPresswire.com/ -- [Cambia Dental Lab](#) and Nobel

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*Michael Hill, President
Cambia Dental Lab*

Biocare are hosting renowned oral surgeon Peter S. Wöhrle DMD MMedSc on Tuesday, November 15th at the Mission Viejo Country Club in Orange County, California. The event will run from 6:30 pm-8:30 pm and includes dinner and 2 Continue Education credits.

“Peter Wöhrle is one of the most accomplished and influential surgeons in Southern California. His lectures are always well attended and beyond informative” said Michael Hill, President and CEO of Cambia Dental Lab.

“For many dentists who feel that poorly placed implants require a cement-retained restorative solution to achieve

esthetic results, this lecture will likely change the way they think about dentistry. The fact is, the modern dental practice is no longer concerned about the clinical risks associated with cement residue on implant cases because modern digital design technology, advanced treatment planning protocols and product innovations simply offer better options for patients. Dr. Wöhrle is one of the leading dental professionals spreading this message”, he continued.

Dr. Wöhrle received his DMD degree cum laude and master of medical sciences in oral biology from the Harvard School of Dental Medicine. Additionally, he has completed advanced education programs in both prosthodontics and implant dentistry at Harvard, as well as a four-year certified dental technician program in Switzerland. While at Harvard, he worked with his mentor, Dr. Paul Schnitman, on the groundbreaking concept of immediate loading with Brånemark System® implants. Dr. Wöhrle is a member of the Academy of Osseointegration, the European Academy of Osseointegration, the American Academy of Esthetic Dentistry, and the American College of Prosthodontists. He is renowned as the only dentist with formal training in the interrelated fields of implant surgery, prosthodontics, and laboratory technology.

“We are thrilled to have Dr. Wöhrle presenting at this event. At Cambia Dental Lab, we produce well over a hundred implant restoration each month and every month we are ask to work on cases where the implant placement is less than ideal. Using best-in-class treatment planning tools such as Nobel Clinician, we can eliminate cement in virtually every implant case without compromising the esthetic goals of the restorative dentist. The key is advanced planning and collaboration between the surgeon, dentist and lab”, Hill said.

The presentation will focus on the current state-of-the-art procedures required for predictable, successful restoration of implants in the esthetic zone, using the latest diagnosis and treatment

planning tools, implant designs, and restorative materials. Emphasis will be placed on development and execution of a treatment plan that results in long-term predictable esthetic outcomes. Variables that will have significant effects on outcome will be discussed in detail. The importance of accurate diagnosis in relationship to outcome will be highlighted.

New trends in laboratory technology will be examined in relationship to their ability to consistently achieve esthetic solutions that exceed patient's expectations, from single-tooth replacement to full-arch supported restorations.

For more information about this important event, please contact Nobel Biocare at 800-579-6515.

Cambia Dental Lab provides laboratory services to dentists and dental specialists throughout the United States. The Company's core focus is on providing expert technical and restorative solutions on implant cases as well as full-arch and full-mouth reconstructions including all-on-four concept cases.

Nobel Biocare is a world leader in the field of innovative implant-based dental restorations. The company's portfolio offers solutions from single tooth to fully edentulous indications with dental implant systems (including key brands NobelActive®, Brånemark System® and NobelReplace®), a comprehensive range of high-precision individualized prosthetics and CAD/CAM systems (NobelProcera®), diagnostics, treatment planning and guided surgery solutions (NobelClinician® and NobelGuide®) and biomaterials (creos™).

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