

Manufacturer News

Schneider Dental

Cutting-edge technology with comfort

Diode lasers in dentistry are more capable than most practitioners might think. However, the most important fact is that using the gadget should be intuitive and easy—despite multiple therapy possibilities. For little surgical interventions, the BluLase Mini by BluLase is the best way to perform.

The handy, pencil-shaped tool is light-weighted but full of energy: it has a maximum output power of 2.5 W in pulse mode, lower services of 0.7 W and 1.7 W are available as a continuous wave (CW) as well as 300 mW especially for photodynamic therapy. Only two buttons are sufficient to run the BluLase Mini, the feedback of the device takes place via a multi-coloured light-emitting diode, which informs the user about the set power. Thanks to the quick-change battery with a charging station, the BluLase Mini is continuously ready for use. Beside the classic diode laser indications, both BluLase 810 PDT and BluLase Mini were designed for the Photodynamic Therapy (PDT). A TBO-based dye



could be developed through extensive studies, which offers a high efficiency of laser wavelength of 810 nm. The focus in PDT lies on the endodontia, periimplantitis and periodontitis.

BluLase opines that even the best gadget cannot show its advantages without a professional instruction. Therefore, the sales and services were spun off exclusively to the dental company Schneider Dental in Pilsach, Germany. So instead of a mail sending the device is delivered personally and assembled locally, an extensive briefing by doctor and staff generally takes place before the handover. Additionally, the BluLase Academy by Schneider Dental offers trainings at regular intervals.

Schneider Dental/BluLase
Muscherstraße 8
92367 Pilsach, Germany
www.schneiderblulase.com

AD

**Become an author for laser—
international magazine of laser dentistry**

Please contact:
Georg Isbaner
Editorial manager
g.isbaner@oemus-media.de

Fotona

Erbium laser with patented technologies

Fotona's booth at IDS allowed visitors to get a first-hand look at the company's award-winning LightWalker AT S dental laser. Renowned international dental laser experts were on hand around the clock at the company's booth to answer questions and demonstrate the laser's advanced capabilities, especially with difficult-to-treat conditions such as peri-implantitis.

The dental laser's state-of-the-art design, engineering and patented technologies have made it one of the world's fastest-cutting Erbium laser, outperforming even rotary burs in terms of speed and precision, while simultaneously offering a wide range of highly effective hard- and soft-tissue treatments. Typical procedures

with this laser are faster, easier to perform, less painful and require shorter healing times compared to conventional treatments.

The LightWalker AT system includes high-performance Er:YAG and Nd:YAG lasers, 20 W of power and Fotona's patented VSP and QSP pulse technologies for best possible performance and control during over a wide range of applications, from simple cavity preps to implantology and endodontics. LightWalker AT is also the first Erbium dental laser on the market with digitally controlled handpiece technology (X-Runner®), offering dentists new treatment possibilities and higher levels of precision.



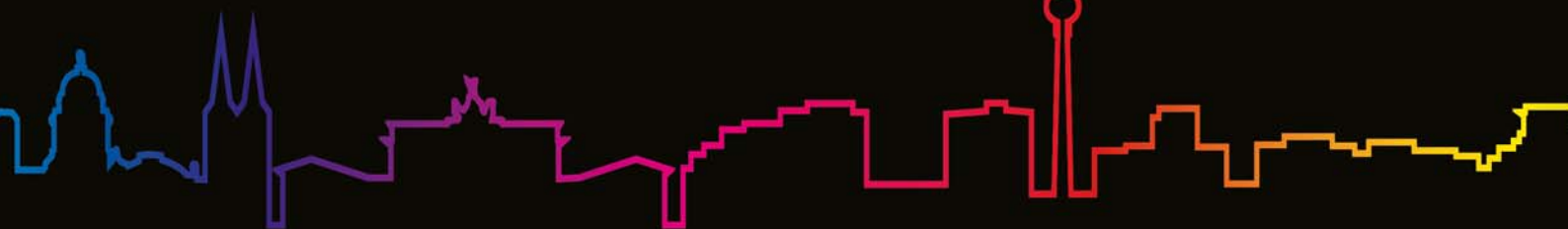
Fotona d.d.
Stegne 7
1000 Ljubljana, Slovenia
www.fotona.com



Bio-Emulation™



Tribune CME



Bio-Emulation™ Colloquium 360°

4-5 July, 2015, Berlin, Germany

Mentors



Ed McLaren



Michel Magne



Pascal Magne

Emulators



Akinobu Ogata (guest)



Andrea Fabianelli



Antonio Saiz-Pardo Pinos



August Bruguera



David Gerdolle



Fernando Rey



Gianfranco Politano



Jason Smithson



Javier Tapia



Jungo Endo



Leandro Pereira



Marco Gresnigt



Oliver Brix



Panos Bazos



Sascha Hein



Stephane Browet



Thomas Singh



Walter Gebhard (guest)

Details & Online Registration

www.BioEmulationCampus.com

Registration fee: 599 EUR +VAT



ADA CERP®
Continuing Education Recognition Program



Tribune Group is an ADA CERP Recognized Provider. ADA CERP is a service of the American Dental Association to assist dental professionals in identifying quality providers of continuing dental education. ADA CERP does not approve or endorse individual courses or instructors, nor does it imply acceptance of credit hours by boards of dentistry.

Tribune Group GmbH is designated as an Approved PACE Program Provider by the Academy of General Dentistry. The formal continuing dental education programs of this program provider are accepted by AGD for Fellowship, Mastership, and membership maintenance credit. Approval does not imply acceptance by a state or provincial board of dentistry or AGD endorsement.

Main Sponsor

