Introducing LASOTRONIX— lasers for generations

[Picture: © Lukas Maercik/Shutterstock.com]

With more than twenty years of experience in laser technology, LASOTRONIX covers a wide range of dental applications thanks to a variety of diode sources and therapy accessories. Cutting-edge technology is the trademark they all have in common: one unit is set to equal five different devices, making the use of CO_2, Nd:YAG, low-power diode lasers, PAD lamp or an ozone equipment as well as teeth whitening lamps. Applying the most powerful laser results in the shortest possible treatment time and low operating costs.



Only recently, LASOTRONIX has launched its new diode laser SMART^{M}, especially designed for dentistry. Combining two laser wavelengths (635 nm/400 mW and 980 nm/10 W) enable achieving both photothermal and photobiochemical effects and cover all soft tissue procedures by one device.

Fast cutting and coagulation as well as "cold" stimulation and disinfection never was so easy and complex. In addition, accessories such as wide range of fibre delivery systems, application end tips and a variety of surgical handpieces provide maximum



versatility. As a result, SMART^{M} is suitable for a vast number of therapies, including microsurgery, endodontics, periodontology, whitening, biostimulation and photoactived disinfection.

The laser unit also features very advanced user interface including an expandable database covering a set of predefined therapy protocols, which can be modified and assigned to a patient. Its unique versatility makes SMART^{M} an essential asset to any modern dental office._

Lasotronix
LASERS FOR GENERATIONS

contact

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BIC.: AACSDE 33

Membership application form (English)

Name/title: _____

Surname: _____

Date of birth: _____

Approbation: _____

Status: ☐ self-employed ☐ employed ☐ civil servant ☐ student ☐ dental assistant

Address: Practice/office/institute (delete as applicable)

ZIP/city: _____ Street: _____

Phone/fax: _____ Email: _____

Private/place: _____ Street: _____

Due to an association agreement of DGL and DGZMK, an additional reduced annual fee for DGZMK is charged (€ 85 p.a. if you are not yet a member of DGZMK). The contribution collection is made by the DGMZK office, Liesegangstr. 17a, 40211 Düsseldorf, Germany. You will be addressed hereby.

With the application for membership I ensure that

☐ I am owing an own practice since _____ and are working with the laser type _____ (exact name)

☐ I am employed at the practice _____

☐ I am employed at the University _____

I apply for membership in the German Association of Laser Dentistry (Deutsche Gesellschaft für Laserzahnheilkunde e.V.)

_____

Place, date Signature

Annual fee: for voting members with direct debit € 150

In case of no direct debit authorisation, an administration charge of €31 p.a. becomes due.

DIRECT DEBIT AUTHORISATION

I agree that the members fee is debited from my bank account

Name: _____ IBAN: _____

BIC: _____ Credit institute: _____

Signature of account holder This declaration is valid until written notice of its revocation

FORTBILDUNGSPUNKTE 16 FORTBILDUNGSPUNKTE

Faszination Laser in München

25. INTERNATIONALE JAHRESTAGUNG DER DGL

LASER START UP 2016

30. September und 1. Oktober 2016
München | The Westin Grand München

VERANSTALTER/WISSENSCHAFTLICHE LEITUNG
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ANMELDUNG
www.dgl-jahrestagung.de | www.startup-laser.de



Faxantwort an 0341 48474-290

Bitte senden Sie mir folgendes Programm zu (Bitte ankreuzen):

☐ 25. Internationale Jahrestagung der DGL ☐ LASER START UP 2016

Titel, Name, Vorname

E-Mail-Adresse (Für die digitale Zusendung des Programmes.)

Praxisstempel

laser 2/16