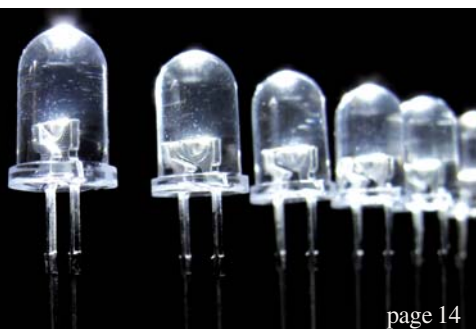




page 14



page 28



page 34

| editorial

- 03 Welcome to the **WFLD World Congress** in Barcelona
| Prof Dr Norbert Gutknecht

| research

- 06 Laser in **oral surgery** and medicine
| Antonio Batista-Cruzado et al.
- 10 Influences on the treatment of **recurrent aphthous ulcers** with the Nd:YAG laser
| Dr Iris Brader
- 14 Treatment of **chronic periodontitis** by laser and LED-PDT light
| Dr G. Karakitsos

| overview

- 20 Laser treatment of **dentine hypersensitivity**
| Dr Ute Botzenhart et al.

| case report

- 26 The management of **pyogenic granuloma** with the 980 nm diode laser
| Dr Merita Bardhoshi

| industry report

- 28 **Bleaching**: New approaches to a traditional minimally invasive therapy
| Dr Kresimir Simunovic et al.
- 34 **Effective** treatment of **periodontal** problem areas
| Prof Frank Liebaug

| education

- 38 Laser-assisted Pediatric Dentistry
| Dr Gabriele Schindler-Hultzsich
- 44 The Mundus ACP Program: aiming for a **brighter future**
| Prof Dr Norbert Gutknecht
- 46 **11th** "MSc in Lasers in Dentistry" class graduates at RWTH Aachen University
| Dajana Klöckner

| meetings

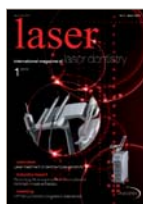
- 42 **13th WFLD World Congress** in **Barcelona**
| Dr Antoni España
- 47 **International** events 2012

| news

- 40 **Manufacturer** News
- 48 **News**

| about the publisher

- 50 | imprint



Cover image courtesy of Fotona d.d.,
www.fotona.com.
Artwork by Sarah Fuhrmann, OEMUS MEDIA AG.



page 38



page 42



page 44

» FASCINATION OF LASER DENTISTRY

FOR EXPERTS AND BEGINNERS



SEPTEMBER 7–8, 2012//
LEIPZIG//HOTEL THE WESTIN
LEIPZIG, GERMANY

MAIN SPONSOR

BIOLASE

ORGANIZATION/
REGISTRATION

OEMUS MEDIA AG
Holbeinstraße 29
04229 Leipzig
Tel.: +49 341 48474-308
Fax: +49 341 48474-390
event@oemus-media.de
www.dgl-jahrestagung.de
www.startup-laser.de



FURTHER INFORMATION

PLEASE FAX THIS FORM

+49 341 48474-390

Further information about:

☐ LASER START UP 2012 ☐ 21st ANNUAL CONGRESS OF THE DGL e.V.

September 7–8, 2012, Leipzig, Germany

NAME/E-MAIL

OFFICE STAMP

laser 1/12