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laser



international magazine of laser dentistry

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overview

Laser-supported
restorative dentistry

industry

Laser-assisted direct pulp capping

events

WFLD-ED congress in Thessaloniki



RATE CARD 2018

Prices valid from 1 January 2018

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international magazine of laser dentistry

Profile

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In cooperation with the German Association for Laser Dentistry (DGL) under Prof Gutknecht and the World Federation for Laser Dentistry (WFLD), laser – international magazine of laser dentistry addresses all of those dental professionals worldwide who are using or are interested in dental laser technology. Published four times a year, the high quality, bilingual (English & German) magazine provides regular updates from the world of international laser dentistry in the form of user-orientated case studies, scientific reports as well as

custom-made product information focusing on the international and German laser market. Additionally, the magazine includes reports from international scientific congresses and symposia and keeps the reader up-to-date concerning the international activities of the WFLD and the DGL. Laser combines both – an international scientific scope with all-English articles and German summaries and a particular attention to the German market with a German section.

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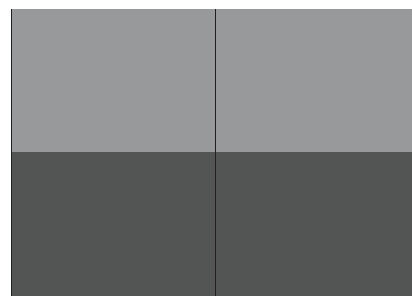


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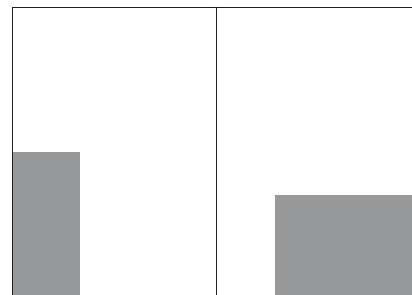
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1 2018	19 January 2018	16 February 2018	09 March 2018
2 2018	13 April 2018	11 May 2018	08 June 2018
3 2018	03 August 2018	24 August 2018	21 September 2018
4 2018	19 October 2018	26 October 2018	23 November 2018

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manufacturing news |

Fibria

Enhancing laser endoscopy

FIBRIA'S proprietary AF (adaptive feedback) vision technology revolutionizes the endoscopy system to enhance laser tissue removal by the surgeon. Based on a proprietary endoscopy system (AFES) that is constantly recalibrating, the AF (adaptive feedback) technology allows the surgeon to see the tissue being removed and the depth of the incision in real time. The system also provides a real-time feedback loop to the surgeon, allowing the surgeon to see the tissue being removed and the depth of the incision in real time. The system also provides a real-time feedback loop to the surgeon, allowing the surgeon to see the tissue being removed and the depth of the incision in real time.

AFES (adaptive feedback) system
Fibria, Inc.
P.O. Box 1000
Palo Alto, CA 94303
Tel: 650.321.1000
www.fibria.com

DOLAGE

Worldwide launch of new all-tissue laser system

Dolage

Contact-free incision

The new Dolage laser system is a contact-free incision system that allows the surgeon to see the tissue being removed and the depth of the incision in real time. The system also provides a real-time feedback loop to the surgeon, allowing the surgeon to see the tissue being removed and the depth of the incision in real time. The system also provides a real-time feedback loop to the surgeon, allowing the surgeon to see the tissue being removed and the depth of the incision in real time.

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4th International SGOLA Congress

San Jose, California

The 4th International SGOLA Congress will be held in San Jose, California, on November 10-12, 2010. The congress will focus on the latest developments in the field of laser endoscopy and will feature a variety of speakers and topics. The congress will be held at the Sheraton San Jose Hotel and will be a great opportunity for surgeons to learn about the latest developments in the field of laser endoscopy.

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Obtaining a patent for a medical device

Complications in implant-bone prostheses

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