

laser

international magazine of laser dentistry

4²⁰¹¹



| research

Treatment of gingival hyper-pigmentation with the Er,Cr:YSGG laser

| case report

Smile enhancement with laser technology — Predictable and esthetic

| education

Start of the new Master of Science course Lasers in Dentistry at RWTH Aachen University



0277113

Preserved collagen fibrils
of the intertubular dentin
at the entrances to the
dentinal tubules.

The universe at your fingertips.



LightWalker[®]

LightWalker TwinLight™ Treatment Concept

- Dentistry's two best wavelengths in one system: Nd:YAG and Er:YAG
- Optimum use of the unique laser-tissue interaction characteristics of each wavelength
- Nd:YAG is superior for coagulation and deep disinfection
- Er:YAG is uniquely efficient at ablating hard and soft tissues
- Dual wavelength procedures dramatically improve the outcome of treatments
- Maximum safety and efficacy

Fotona
choose perfection

Visit www.lightwalkerlaser.com today!



www.fotona.com

88897100