This document provides a listing of published articles in the field of dentistry that refer to Fotona laser systems and technologies. For more information on these publications contact us at info@fotona.com.

1. Lasers in Dentistry


Flucke, “Double Down”, Dental Practice Report July/August 2005


2. Hard Dental Tissue Applications


2.1. Hard Dental Tissue Applications (Er:YAG)


Massa, Borrelli, Bonetti, Fornaini, Bertrand, Rocca, “Rotary instruments vs Er:YAG laser and Class V Cavities: a clinical study”, ISLD 10th congress, May 2006, poster


2.2. Hard Dental Tissue Applications (Nd:YAG)


2.3. Osteotomy (Er:YAG)


3. Endodontics


3.1. Endodontics (Nd:YAG)
3.2. Endodontics (Er:YAG)


4. Periodontics


4.1. Periodontics (Nd:YAG)


4.2. Periodontics (Er:YAG)


5. Soft Tissue Surgery


5.1. Soft Tissue Surgery (Nd:YAG)


5.2. Soft Tissue Surgery (Er:YAG)


Semez, Fornaini, Nammour, Curti, Rocca, “Er:YAG Laser and Implant Site Preparation a Possibility for the Future”, ESOLA 3rd congress, May 2005, poster

Baldissarri, Fornaini, Nammour, Rocca, “Er:YAG laser for treatment of gingival hyperplasia and/or hypertrophy”, ISLD 9th congress, 2004, poster

6. LLLT