



## **Low Level Laser Therapy & dental caries clinical research**

### **Alternative methods for prevention and treatment of dental caries using laser and magnetic laser exposure**

**Prokhonchukov AA, Zhizhina NA, Kolesnik AG, Morozova NV, Vasmanova EV,  
Mozgovaia LA, Kunin AA, Milokhova EP, Saprykina VA, Nazyrov IuS,  
Kulazhenko TV, Semenova LL, Ermolov VV, Chuprakova EV.**

Alternative methods for prevention and treatment of dental caries are presented, based on the use of laser and magnetic laser exposure (patent No. 2053818, in Russia) with a new generation laser device with Optodan microprocessor monitoring (patent No. 2014107, Russia). The methods are intended for wide clinical application in children and adolescents in pedodontic departments and outpatient centers and particularly for group and individual use in dental rooms at school.

## **Dental**

*Dr. B.F.*

I recently had to have 3 millimeters of healthy lingual gum removed to allow access to a rather large area of tooth decay. I used the Q1000 and the 660 Enhancer to the area a few weeks pre-op and 1 week post-op. At my 1 week post-op check, my periodontist remarked that my surgical site was healing wonderfully and that other than the post-op gum appearance, it looked like normal gum tissue. I continue to use the Q1000 to the area daily.

Qlaser Wellness Solutions  
Michael F. Lagana, President  
708 Route 35 N., Neptune, NJ 07753  
732 866-4226  
Michael@Qlaserws.com