



My dentist uses the new Waterlase dental laser to treat my teeth without a drill, and with fewer shots and less anesthesia. That means less time in the dental chair and more time playing with my friends.



www.biolase.com.au

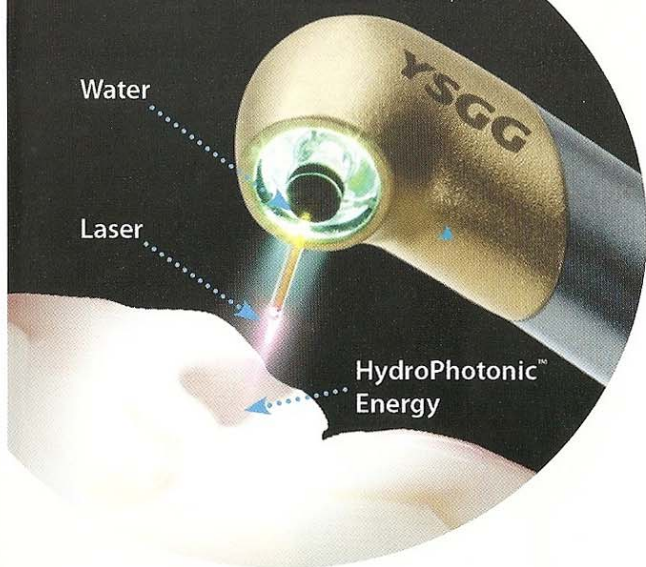
waterlase  **dentistry™**



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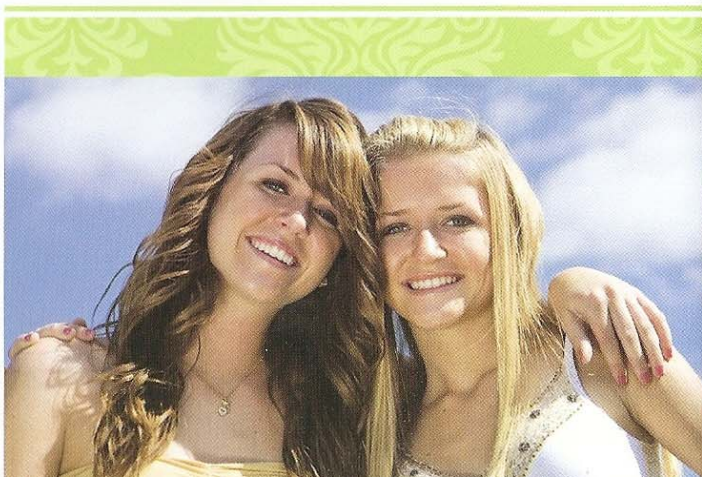




What is Waterlase Dentistry™?

Waterlase Dentistry uses a patented combination of laser energy and water – a process called HydroPhotonic™ – to perform a wide range of dental procedures on teeth, gums and bone more comfortably. Waterlase Dentists typically use fewer shots and less anesthesia to provide a more comfortable dental experience.

Lasers have long been the standard of care for many surgical and cosmetic procedures such as LASIK, wrinkle removal, and hair removal. The Waterlase was approved for hard tissue procedures in 1998 and since has been cleared for numerous additional dental procedures. Thousands of dentists around the world have performed millions of Waterlase hard and soft tissue procedures.



Why should I use a Waterlase Dentist™?

Waterlase Dentistry has many advantages over conventional dental instruments:

Your COMFORT Heat, vibration and pressure are the primary causes of pain associated with the use of the traditional drill. Since the Waterlase laser cuts hard and soft tissue without heat, vibration or pressure, your dentist may be able to perform your procedure with fewer shots and less anesthesia. Plus, using the Waterlase laser reduces bleeding, post-operative pain and swelling, and the need for pain medication in many cases.

Accuracy and Precision A Waterlase Dentist can remove decay in tooth enamel – the hardest substance in the human body! – while leaving the surrounding tooth unaffected.

Reduced Trauma High-speed drills can cause hairline fractures in teeth that can eventually lead to future dental problems. The gentle action of the Waterlase laser reduces damage to healthy portions of the tooth, minimizing trauma.

Improved Cavity Fillings Waterlase cavity preparations increase bond strength of tooth-colored restorations, for longer lasting fillings.

Fewer Dental Visits! Since you may not need shots or anesthesia, your Waterlase Dentist may be able to perform cavity preparations in several areas of your mouth, rather than having you come back for multiple visits. In addition, your Waterlase Dentist may be able to perform procedures for which you might have previously required referral to a specialist.

Less Bleeding and Swelling Due to its gentle cutting action and coagulating capabilities the Waterlase laser performs many procedures on gums and other soft tissues with little or no bleeding and less post-operative swelling.

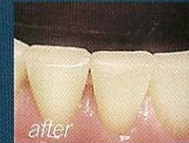
Versatility The Waterlase laser was first cleared by the Food & Drug Administration (FDA) to cut tooth structure in 1998, and has since received over 60 additional clearances for a wide range of procedures on teeth, gums, and bone.

What Procedures Can Be Performed With A Waterlase®?

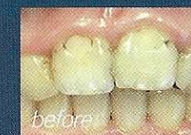
- Tooth, Bone and Gum procedures
- Decay Removal
- Cavity Preparation
- General dentistry for enamel and dentin
- And more!
- Root Canals
- Smile Design



Restore worn teeth with beautiful tooth-colored restorations...



Fix unsightly gaps...



or create a winning smile!



Waterlase® dentistry

Is Waterlase Dentistry Safe?

Yes! In the hands of your trained dentist, the Waterlase is a safe medical device. As a Waterlase Dentist, your doctor is committed to providing you with the best possible care and dental experience.