

they trusted us ...

and you ?

The new generation from **INTERMEDIC** in
ODONTOLOGY LASER

MULTIDIODE ODONT

The ultimate in diode laser technology

Fast - Reliable - Accurate - Hemostatic - Noiseless - Whitening treatments

- Enhanced postoperative comfort
- Minimizes postoperative complications
- Improves healing
- Reduces anesthesia requirements
- Makes possible quick whitening treatments
- Anxiety-free

• There is no excuse any more for not using
"LASER Technology"

The top-of-the-line technology available to the professional



Accuracy

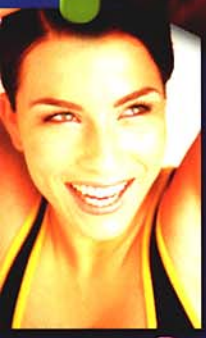
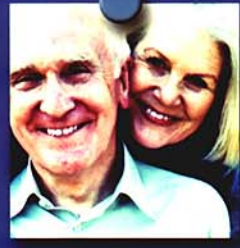
A slim silice optic fibre specially optimized, allows very sharp cuts and a wide visibility of the area to be treated.

Reliability

Laser provides an accurate precision of shot and reduces possible damage to the healthy tissues around, favouring the postoperative and reducing the potential inflammation.

Comfort

Odont provides the professional with a great handling simplicity and a wide acceptance among the patients, and favouring hemostasis.



trust us

we won't let you down

applications

Gingivoplasty	Implant recovery
Gingivectomy	Operculectomy
Frenectomy	Pulpotomy
Impressions	Periodontal procedures
Fibroma removal	Root sterilization
Biopsy	Annihilates many kinds of bacteria and viral colonies
Aphta treatment	Reduces infection chances
Hemostasis	Abscess incision and draining
Papillectomy	Neck desensibilization
Gingival hypertrophy	



before



after



Whitening

Odont features a specific microprocessor controlled programme to improve the whitening treatments effectiveness, shortening their duration along with a superior efficacy.

Technical specifications

Laser medium	Semiconductor diode
Wavelength	800 - 980 nm
Power consumption	1 - 15 W
Laser rating	IV
Power requirements	110 - 240 V AC 50/60Hz
Working modes	Steady, Recursive pulse, Single pulse
Red guidance Diode Laser	635 nm maximun 1mW
Preset modes	Surgery / Periodontics / Endodontics / Whitening



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