

What Makes The PowerLase® AT Superior?

After experiencing the performance of the PowerLase® AT in their own practices, these outstanding clinicians offer five compelling reasons to choose the PowerLase® AT:

1

Incredibly Fast Cutting Speed *Dr. Mark Colonna*

"The Lares PowerLase® AT cuts tooth so fast, I'm performing crown preps with no loss in efficiency relative to my highspeed handpieces. With the tipless handpiece, side cutting cavity preps with the laser is now routine. This laser is truly a breakthrough in laser performance!"

2

Dramatically Reduced Patient Sensitivity *Dr. James Jesse*

"I performed my first 20 cavity preparations with the PowerLase® AT with no patient sensitivity. Then, to my amazement, I treated my seven most sensitive patients and still no sensitivity. Then my research at Loma Linda University showed very little pulpal temperature change, which would lead to less sensitivity."

3

Excellent Reliability/Low Cost of Ownership *Dr. Ron Kaminer*

"The PowerLase® AT articulated arm and handpieces are incredibly reliable. And with the tipless handpiece, there are no tips to buy and replace. This laser does what it's supposed to: perform when I need it to!"



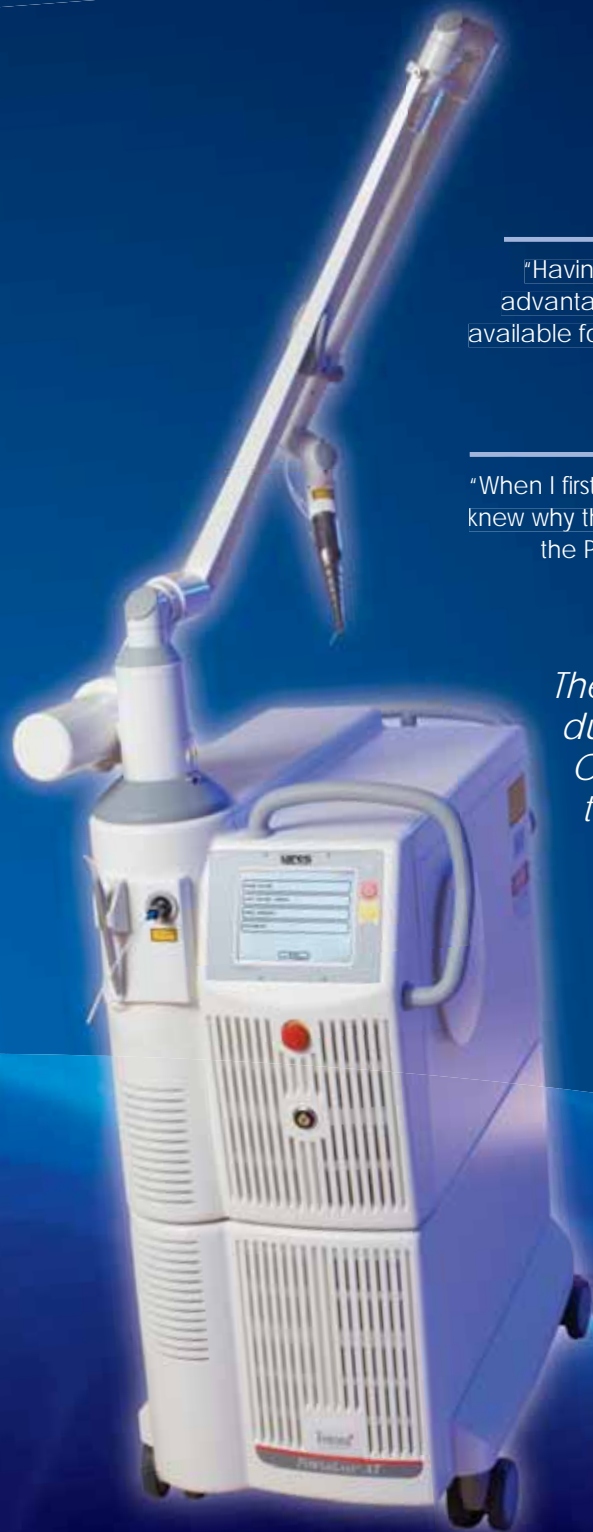
Nd:YAG handpiece and fiber is perfect for treating periodontal disease.



Only the PowerLase® AT Tipless™ Er:YAG handpiece allows side cutting of hard tissue.

Fotona
choose perfection

lares
RESEARCH
Your cutting edge



Dr. Robert Barr **Clinical Versatility**

4

"Having that second soft tissue wavelength- Nd:YAG- available at the push of a button is a huge advantage for treating perio and other soft tissue procedures. The broad range of pulse durations available for both wavelengths makes this laser capable of any dental procedure you can imagine."

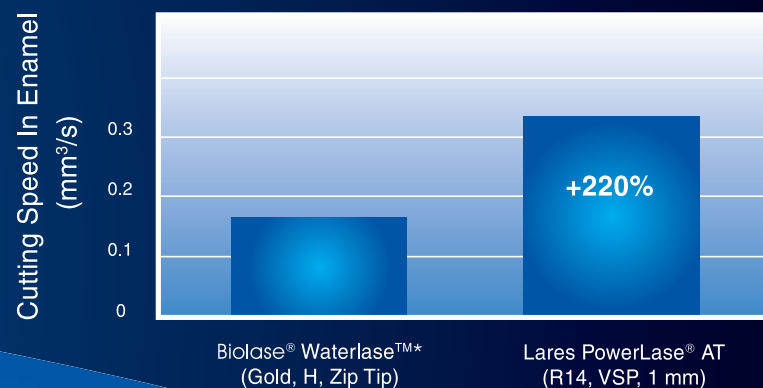
Dr. Dan McEowen **Ergonomics**

5

"When I first saw the PowerLase® AT articulated arm and handpiece I was skeptical. But after I tried it I knew why they called it 'freedom balanced.' There is virtually zero weight or resistance to motion with the PowerLase® AT handpiece in any direction of movement, including rotation, so I am free to perform great dentistry."

*The PowerLase® AT
dual wavelength laser:
Change from Er:YAG
to Nd:YAG with the
touch of a finger.*

Cutting Speed Comparison Vs. The Leading Competitor



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