

BIOLASE

New diode laser introduced at GNYDM

BIOLASE has introduced Epic Pro, an all-new innovative dental diode laser system, at the upcoming Greater New York Dental Meeting (GNYDM) on Nov. 25–30 in New York. According to the company, the Epic Pro offers the most laser power of any diode laser in dentistry and is the first product resulting from BIOLASE's strategic development agreement with laser technology specialist IPG Photonics.

The newest addition to the EPIC series of dental soft-tissue lasers features new superpulse technology for more precise, enhanced laser tissue cutting; real-time automatic power control to enhance speed and consistency when performing surgery; and pre-initiated, bendable, disposable tips with new smart tip technology to ensure tip performance and quality.

Compared with other products currently available on the market, the new system will provide a more predictable, minimally invasive solution

for soft-tissue management, BIOLASE stated. It represents the first premium grade diode laser from BIOLASE and an important example of the kind of innovation BIOLASE is working on, both with IPG and through its internal product development efforts, noted BIOLASE President and CEO Harold C. Flynn Jr.

"The introduction of Epic Pro is an important milestone for our company. We are proud to be expanding our diode laser range to incorporate new innovations that will allow dental professionals to manage soft tissue with lasers in a way that no other diode laser has achieved," Flynn said. "Epic Pro represents our ongoing commitment to elevating the standard of care in dentistry, and achieving better patient reported outcomes while enabling clinicians to realize better business returns. We are very excited about the possibilities offered to



our customers by this new technology addition to our portfolio."

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LASOTRONIX

SMART™ dental diode laser—Versatile and functional

LASOTRONIX is proud to present the diode-based laser platform especially designed for dentistry, the SMART™ series. SMART™ laser is offered

as a combination of two lasers in one package: 10W at 980nm wavelength for a wide range of applications in microsurgery, endodontics, perio-

dontology, pain therapy and whitening as well as 400 mW at 635 nm wavelength for cold therapies like biostimulation and PAD (Photoactivated Disinfection). Combining two wavelengths in one device made SMART™ laser a unique and advanced application for all soft tissue procedures in dentistry.

Thanks to thoughtful design that allows integration with the dedicated workstation or a dental unit, SMART™ laser meets the needs of every dental office and assures perfect operation comfort. In addition, accessories such as a wide range of fiber delivery systems, application end tips and a variety of surgical handpieces provide maximum versatility. As a result, the SMART™ laser is suitable for a vast number of therapies. If you want to join us and promote our innovative products please kindly contact us via E-Mail: mp@lasotronix.pl.

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