

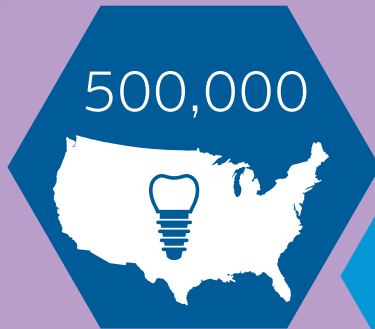
THE FACTS ABOUT PERI-IMPLANTITIS

Peri-Implantitis is a growing problem in implant dentistry.

Are you prepared to manage this growing disease state?

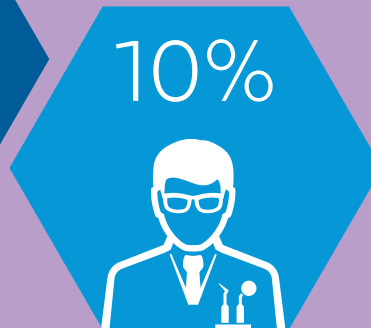
Here are some important facts you should know:

500,000



Approximately 500,000 implants are placed each year in the U.S.¹

10%



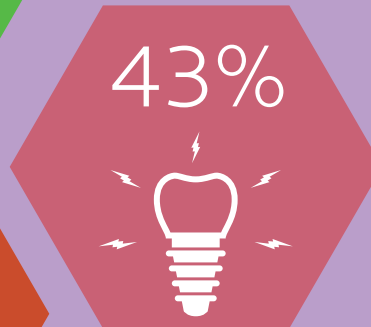
10% of all dentists place implants and that number is growing¹

\$64
BILLION



The dental implant industry is projected to grow to \$6.4 billion in U.S. by 2018¹

43%



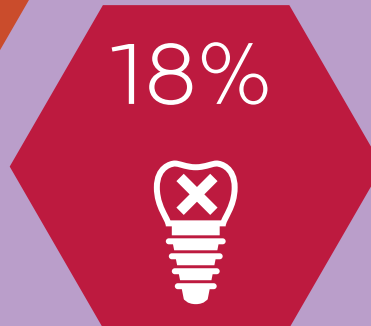
Incidence of peri-implant mucositis and peri-implantitis is as high as 43%²

48%



An estimated 10% to 48% of all implants over 5-10 years old are affected by peri-implant mucositis or peri-implantitis³

18%



Implant failure rate is estimated to be as high as 18%⁴

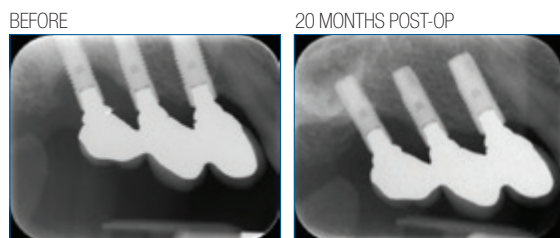
1. American Academy of Implant Dentistry (AAID) 2. Berglundh et al, Journ Clin Perio 2015

3. Mombelli, Clin Oral Implants 2012, & Berglundh et al, Journ Clin Perio 2014 4. Da Silva, JADA July 2014

REPAIR™

Offer your peri-implantitis patients the treatment they're seeking:

- Patient-preferred, minimally invasive, peri-implantitis laser protocol
- Easy access to implant surface
- Closed flap protocol can be used to manage early peri-implantitis
- Treat site-specific or full-mouth therapy for flexibility in treatment planning
- Supported by clinical evidence and scientific research
- Laser photoacoustic properties effectively debride the implant surface¹
- Add new revenue streams with high ROI procedures



Courtesy of Dr. Rana Al-Falaki

Presented at the
2015 American Academy of Periodontology
Annual Meeting in Orlando, FL
November 14–17, 2015

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¹Kusek, Edward R. "Immediate implant placement into infected sites: bacterial studies of the Hydroacoustic effects of the YSGG laser." *Journal of Oral Implantology* 37.sp1 (2011): 205-211.

