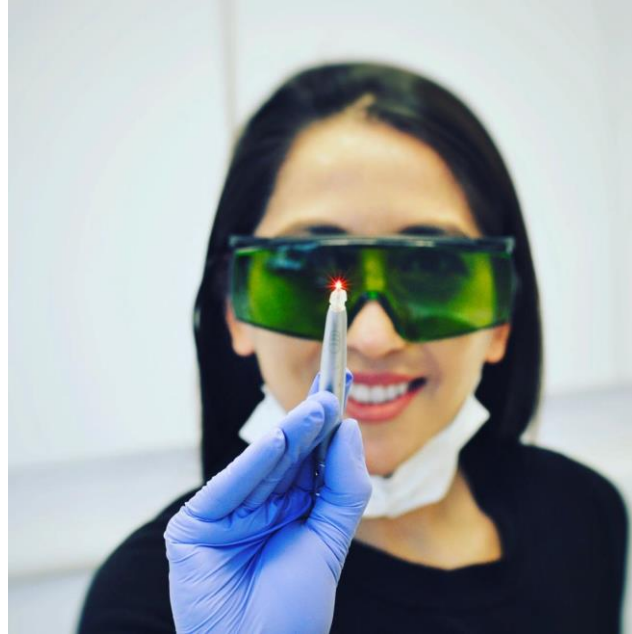


Diode laser therapy for the Dental Hygienist

Presented by:

Dr Michael Danesh-Meyer
Periodontist

Institute of Dental Implants & Periodontics



This evening lecture tutorial is aimed at dental hygienists considering incorporating diode laser therapy in their practice. More specifically we will look at the use of the Biolase Epic 10/ Pro laser for pocket sterilization in the management of patients being treated for periodontitis as well as its application for Low Level Laser Therapy (LLLT). The lecture is free to dental hygienists/therapists and eligible for CPD points. Snacks will be provided. Please join us for a fun and informative evening. Please RSVP to reserve your place as spaces are limited.

Time: Wednesday 20th September 2017, 6:00- 8:30pm

Venue: Institute of Dental Implants & Periodontics,
Level 4, 142 Broadway, Newmarket, Auckland.

RSVP Ph 534-9002 or info@implantdentist.co.nz



Dr Michael Danesh-Meyer BDS MDS (Periodontist)

Dr Danesh-Meyer completed his Bachelors Degree in Dental Surgery (BDS) and Master of Dental Science (MDS) in Periodontology (with Distinction) from University of Otago, New Zealand. He was a Senior Clinical Lecturer at University of Otago and in full-time private practice limited to dental implants and periodontics prior to taking up a position as Clinical Assistant Professor in Periodontology at Temple University in Philadelphia from 1998-2000. He has been involved in preclinical and clinical research involving GTR/GBR, rhBMP-2 & dental implants and authored numerous articles and lectured both nationally and internationally on these subjects. In 2000 he established the Institute of Dental Implants & Periodontics and the Auckland Clinical Training Centre in Auckland, New Zealand. Dr Danesh-Meyer is a Member of the Royal Australasian Collage of Dental Surgeons, Fellow of the International Congress of Oral Implantologists,, He is a faculty member of gIDE (Global Institute for Dental Education, Loma Linda University) and is actively involved in teaching periodontics and implant dentistry.