

PRESENTED BY GDIA

Making Soft Tissue Work Hard for the implant: 10 Easy Tricks that can be Implemented on Monday



SPEAKER JIN Y. KIM DDS, MPH, MS, FACD

- Doctor of Dental Surgery (DDS)
- Master of Public Health (MPH)
- Master of Science (MS)
- Fellow of American College of Dentists (FACD)
- FGDIA (GDIA Board of Director)
- ICOI (2016 Scientific Chair)
- Western Society of Periodontology (Past president)
- WCUPS (2018 Chair)



9AM-5PM

21.08.22

Darling Harbour
Novotel SYDNEY

SPONSORED BY



GDIA

INO+DENT

FNVITI
FUTURE AND VISION PTY LTD

10 Easy Tricks that can be Implemented on Monday

In today's world a patient receiving dental implant as a tooth replacement expects a lot – sometimes unrealistically. Is the restoration going to look perfect, or better than the original tooth? Is it going to function well – can I chew anything!? Is the restoration going to last a lifetime? The last thing a patient – and the doctor – wishes to confront is, a complication, or a compromised outcome. Peri-implantitis is, unfortunately, on the rise globally, with a rapid number of dental implants being utilized around the world. The disease condition of the implant restoration characterized by presence of inflammation and loss of bone support is in a pandemic state. What strategies work to prevent peri-implantitis. Is having dental implant with no bone loss a mere dream or a scientific reality?

- understand the pathogenesis of peri-implantitis
- understand the role of soft and hard tissue morphology in peri-implantitis
- understand the loading protocol as it relates to bone loss
- what role does dental implant and abutment design have to do with peri-implant bone loss
- understand clinical maintenance protocols that can reduce peri-implantitis

Email: gdia.australia@gmail.com

Contact: 0430 722 999

9AM-5PM

21.08.22

Darling Harbour
Novotel SYDNEY

Registration Fee: \$900+GST

7 CPD Points