

# Prosthetic Driven Implant Placement for Long Term Clinical Success



3pm-4.30pm (GMT+8), Tuesday, 7th July 2020

## PROGRAM DESCRIPTION:

Today, dental implants come in various shapes and sizes as well as surface treatment. Is the size and height of implants used based solely on bone area that is available? Does big really mean better? How does surface treatment play a part? In this lecture, Dr Matthias Stamm will focus on the indications, patient selection and criteria for the implant of choice with the emphasis on prosthetic driven backward planning. He will discuss on the various treatment options that are available and the indications of such options. Dr Stamm will also share clinical scenarios and management of such cases from simple to complex.

## PROGRAM OBJECTIVES:

At the completion of the program, participants should be able to:

- Grasp the concept of a prosthetic driven treatment planning
- Understand the criteria in patient selection and choosing the right implant
- Explain how implant surface treatment play a significant role in reducing challenges for high risk patients
- Review the various treatment modalities available and choose the most suitable option for the successful long term clinical outcome

**Program Fee**  
Complimentary

**Registration link:**  
<https://cvent.me/oPbWKZ>



**Dr Matthias Stamm, DMD, PhD**

Dr Matthias Stamm graduated from the University of Freiburg (Germany) in 1995 with his Doctorate degree in Dental Surgery. He continued his studies to include Implantology and Periodontology. Matthias went on to become an Associate Professor of Oral Surgery and Implantology at the University of Dusseldorf, followed by ownership of a private clinic in Overath, Germany. He moved to Whangarei in 2016 and joined the team at Kowhai Dental in May, 2017. He continues to be a world-renown speaker on Implantology and Restorative Dentistry.

## DATE/TIME:

Tuesday, 7<sup>th</sup> July, 2020

3pm-4.30pm (GMT+8), 7pm-8.30pm (GMT+12)

*Live Webcast will be conducted in English*

**Please click on this link to register:**

<https://cvent.me/oPbWKZ>

**Please contact our Zimmer Biomet staff and distributor partners in your respective countries for more information.**

For those who are interested to attend this live webcast, please register as soon as possible. You will no longer be able to register when the event starts. After registration, a confirmation email with the link to view the webcast will be sent to you. Please keep that email and click on the link 15 minutes before the webcast starts. Please note that there may be a prompt on your screen to download Webex when you click on the link in the email. Please download Webex. Looking forward to your participation.