

3Shape Navigate

17-18 March 2021

Event concept

What

3Shape Navigate – two-days of FREE valuable insights that will enable the attendees to embrace intraoral scanning with ease. Everything needed to know to make a great start with digital dentistry

When

March 2021: Wednesday 17th and Thursday 18th

A team of novice and expert digital doctors who will share their candid opinions and personal experiences of digital transformation

Languages











Features

1-to-1 live demos in 5 languages, during the event days TRIOS Toolbox: ROI and Product configurator

Promos

Commercial promos Learning and training opportunities for both TRIOS users and not-users



Agenda



1) Why digital dentistry is a win for every dentist! :
Dr Carlo Arcara (IT)



4) Working with your lab is easy with TRIOS:
Dr Zuber Bagasi (UK)



2) Navigating the digital dentistry landscape – a guide to choosing an intraoral scanner that is right for you: Dr Ahmad Al-Hassiny (NZ)



5) Patients love it – digital dentistry makes patients smile Dr Aodhan Docherty (AUS)



3) 7 facts about intraoral scanning: Dr Barbara Jurim (US) and Morten Ryde



6) Learn, build confidence and grow with Shape TRIOS®: several contributors



7) How your TRIOS can pay for itself: Dr Mark McOmie (US)



Agenda

LIVE PANEL SESSION: Thursday 18th of March 19:00 CET – 11:00 AM PST, 02:00 PM EST

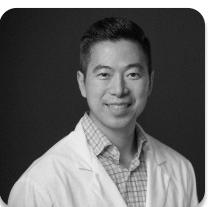
Digital transformation in action: Rune Fisker, Dr Jonathan Ng (CAN), Dr Ian Buckle (UK), Dr Karm Jandoo (UK), Dr Bong Kwoo (CAN)











With live translation in French, German, Spanish and Chinese

1. Registration page launches Feb 16th



2. Event page live March 17-18



3. Event page on-demand until April 18th



Event promotion

Promotion starts on February 16th

- Event banners in 5 languages
- General event banners and banners for each session.
- Event promo video
- Newsletters and e-blasts
- Promotion via 3Shape organic SoMe: global and local











Paid media promotion: Social, Display, Search, Partners













Let's change dentistry together

