



MORITA academy Webinar

MASTERING DIGITAL WORKFLOW IN YOUR OWN PRACTICE:
A COMPREHENSIVE WEBINAR SERIES, PART 1
with Dr. Bassam Hassa

Date: Wednesday, 29th May 2024

Time: 19.00 – 20.00 Central European Time (CET)

Content of the international webinar

Unlock the potential of digital technologies in your own dental practice with our three-part webinar series. Join us as we delve into the intricacies of digital intraoral scanning, cone beam CT, surgical guide design, 3D printing, and immediate implant loading. Whether you're a seasoned practitioner or a novice looking to expand your skill set, this series offers invaluable insights and practical knowledge to revolutionize your practice.

Part 1 (Scanning): Digital Intraoral Scanning and Cone Beam CT

- > Learn tips and tricks on how to integrate intraoral scans with cone beam CT data
- > Learn how to optimize cone beam CT scanning settings to optimize image quality
- > Explore how to reduce metal artefacts on your cone beam CT scans

Register NOW

Don't miss this opportunity to elevate your practice and stay ahead in the ever-evolving landscape of digital dentistry. Register now for our webinar series and embark on your journey towards mastering the digital workflow in dentistry.

This live webinar in English language will be held online via ZOOM. The participation is free of charge. Please note that the number of participants is limited.

Register here: <https://www.jmoritaeurope.de/en/morita-academy/mastering-digital-workflow-practice-comprehensive-webinar-series-part-1/>

SAVE THE DATES

Part 2: Surgical Guide Design - 10th July 2024, 19.00 CET

- > Understand the principles of designing accurate and reliable surgical guides in partial & completely edentulous cases
- > Explore different software platforms and techniques for surgical guide design
- > Learn best practices for ensuring precision and predictability in guided implant surgery

Part 3: Manufacturing with 3D Printing and Immediate Implant Loading - tbc

- > Discover the capabilities and limitations of 3D printing technology in dental manufacturing
- > Learn step-by-step workflows for producing surgical guides and prosthetic components via 3D printing
- > Understand the principles and protocols of immediate implant loading for optimal patient outcomes

About the speaker

Dr. Bassam Hassan is a prosthodontist recognized by the European Prosthodontics Association (EPA), a restorative dentist recognized by the Dutch-Flemish Society of Restorative Dentistry (NVRT), an implant surgeon recognized by the Dutch Society of Oral Implantology (NVOI) and an academic researcher in Digital Implants Prosthodontics. He has published more than 50 articles in cited international journals and has presented in more than 100 national and international venues. He has participated in several projects with industry leading corporations and has participated in several international clinical trials. He has a Master degree in dentistry from the University of Amsterdam (ACTA), a Master degree in Medical Imaging and CAD-CAM from the Catholic University of Leuven (KUL), a Master degree in Prosthodontics from the Medical University of Vienna and a PhD from the University of Amsterdam (ACTA). He worked for three years as a fulltime assistant professor at the department of general and specialized dentistry at ACTA and for three years part time as an assistant professor at the department of Implantology and Prosthetic Dentistry at ACTA while working in a private practice. From 2018-2020, he worked as a prosthodontist and an implant surgeon at the maxillofacial surgery department at Acibadem International Medical Center. He is currently the owner of a private clinic in Zaandam and the founder of the [Digital Implant Prosthodontics Academy TRIAdontics](#).

