

Level up 2.0. - Level up your design skills and know-how on Exocad & Medentika

DT Markus Menczynski

15<sup>th</sup> – 16<sup>th</sup> November 2024 Calw, Germany



General Course Information Date:

Friday - Saturday

15th to 16th November 2024

Course Fee 850 € (incl. 2 hotel nights, excl. VAT)

#### **CORE SPEAKER**



DT MARKUS MENCZYNSKI

Moved to Iceland from Germany in 2003, and started working for Tannsmiðjan Krona sf in Reykjavík Iceland until today.

Classical dental technician education in Germany, Bavaria from 1997 to 2001 at the Dental Labor Handrich in Hof / Saale.

2001 Graduated from the Berufsschule 8 in Nürnberg- Germany as

dental technician

2001-2003 employed at the Dental Labor Handrich Hof / Saale

until moving to Iceland.

Transition from classic to digital dental technology using Procera, Sirona, 3shape First one in Iceland to adapt and use of exocad in 2014.

Responsible for planning / designing, milling and printing at Tannsmiðjan Krona sf. Preforming installation and training on exocad systems, desktop scanners, IOS Scanners, and Roland DGSHAPE milling machines as well as Asiga 3D printers. Technical support for the local dental technicians.

Sum3D & Millbox Intermediate & Advanced Level Trained.

Preforming installation on Millbox and Training.

Since 2019 Member on the board of the Icelandic dental technician association.

Support at Straumann for Virtuo Vivo IOS since December 2021.

#### **Hotel information:**

Oscars Hotel 1415 Am Kurpark 1 75378 Bad Liebenzell





Once you book the course, a hotel room will be automatically reserved for you from **14** - **16 November, 2024**.

If you need more nights, please contact: info@oscars1415.de

# Course place:

MedentiTEC Education Center Im Interkom 32 Calw, Germany



# Course content

Join us together with our dental technician Markus Menczynski on this upcoming hands-on course in Calw Germany.

Together we will focus this time on "hybrid abutments" especially in the anterior region.

Gain the knowledge to use second-generation titanium bases and ASC-Flex hybrid abutments in the digital process, from a single implant crown to a 3-unit bridge, all available in the excellent prosthetic portfolio from Medentika.

Discover as well the "switch implant connection" available with the MPS System.

Each participant will scan and design in Exocad with the guidance and integration of tips and tricks regarding the software from our experienced dental technician in this field, Markus Menczynski.

# Day **01**

Friday, November 15, 2024





Workshop

Day 1	Lead	Format	Duration	Time
Welcome and agenda	all		15 min	9:00-9:15
More than a "Titanium Base"	DT Markus Menczynski		45 min	9:15-10:00
Hands on scanning with desktop/ IOS Hands-on	all	regen	60 min	10:00-11:00
Coffee break	all		15 min	11:00-11:15
Factory Tour	MEDENTIKA Training and Education Team		90 min	11:15-12:45
Lunch break	all		45 min	12:45-13:30
Live design in Exocad "hybrid abutment" My approach	DT Markus Menczynski		35 min	13:30-14:05
Hands-On CAD Design with Exocad for Hybrid Abutment, Crown, and Mode)	all	<u> </u>	90 min	14:05-15:35
Coffee, Snack break	all		15 min	15:35-15:50
Nesting in printer. Designed hybrids & crowns	MEDENTIKA T&E Team / DT Markus Menczynski / all		60 Min	15:50-16:50
Dinner				20:00

# Day **02**

Saturday, November 16, 2024





Workshop

Day 2	Lead	Format	Duration	Time
Welcome day 2	MEDENTIKA T&E Team / DT Markus Menczynski		15 min	9:00-9:15
Live Design in Exocad: Creating an Anterior Bridge on a Hybrid Abutment — My Approach	DT Markus Menczynski		60 min	9:15-10:15
Coffee break	all		15 min	10:15-10:30
CAD Design in Exocad "anterior bridge on hybrid abutments	all		90 min	10:30-12:00
Lunch break	all		30 min	12:00-12:30
Switch implant connection	DT Markus Menczynski	PEGEN	30 min	12:30-13:00
Designing Tips and Tricks	DT Markus Menczynski	regen	30 min	13:00-13:30
Wrap-up and Q&A	all		30 min	13:30-14:00

# Terms and conditions

#### 1. fees

Course prices are listed per delegate and include all tuition fees, use of equipment and all course materials as well as lunch and refreshments. Dinner is not included in the course fees. Course costs do not include travel, accommodation or other non-tuition related costs except stated otherwise.

Please be aware: VAT or applicable taxes are not included in all instances except stated otherwise.

### 2. registration policy

Registrations are taken on a first come, first serve basis. Registrations are not considered final until payment is received. Your registration will be confirmed by mail/email within two weeks of receipt. Partial payment cannot be accepted unless indicated within the course programme. A telephone or email reservation accompanied by a credit/debit card payment indicates that you accept the terms & conditions of booking.

### 3. cancellation policy

In the event of cancellation by a delegate, cancellation fees will be due as set out below: 30 days or more prior to course commencement, full refund of course fee.

15-29 days prior to course commencement 50 % refund of course fee 0-14 days prior to course commencement no refund of course fee All cancellations must be submitted in writing to the dedicated course owner as indicated in the course programme.

### 4. in the event of cancellation by MEDENTiKA°

Course dates can change. MEDENTIKA® reserves the right to cancel courses. Course fees paid will be refunded in full.

# 5. our liability to you

In no event shall we be responsible to you for any loss of profit, loss of earnings, loss of anticipated savings, loss of revenue or loss of goodwill that you may suffer.

Further in no event shall we be liable to you for any indirect or consequential loss that you may suffer. Our maximum aggregate liability to you for any claim that you may have against us shall be limited to the amount of course fees as laid out in the cancellation policy.



**REGISTER NOW: SKILL** 

For questions about registration and organization MEDENTiKA® GmbH / Gül Sahiner

education@medentika.de



MEDENTIKA® GmbH Hammweg 8–10 76549 Hügelsheim info@MEDENTIKA.de www.MEDENTIKA.com



