

COURSE INFORMATION

Location
exact location details to be announced
will be close to the main station in
8000 Zürich

Date
Friday, September 9th 2022
Training Hours: 8h

Language
English

Organisation
MIKRONA GROUP AG, Schlieren

Course Fee
Practitioner CHF 650.-
Laboratory CHF 450.-
Student CHF 180.-
Certificate, documentation
and coffee break included

Registration
Online or by using the registration form
below.

Cancellation Terms
- up to 14 days in advance free of
charge
- less than 14 days in advance 50%
of the course fee will be charged
- no-show without cancellation 100%
of the course fee will be charged



REGISTER
ONLINE!

orthowalker.ch/kfo-kurse

REGISTRATION FORM

Digitalization in orthodontics
Stefano Negrini, Friday, September 9th 2022

Practitioner Laboratory Student
 Mr Ms (please mark with a cross)

Title / Name _____

First Name _____

Address _____

Postal Code / City _____

Phone _____

E-Mail _____

Date / Signature _____

MIKRONA GROUP AG
Wiesenstrasse 36
CH-8952 Schlieren

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info@orthowalker.ch
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**ORTHO
WALKER+**

Stefano Negrini

DIGITALIZATION IN ORTHODONTICS

A common lecture for both
Orthodontists and Technicians

Friday, September 9th 2022
Zürich

**ORTHO
WALKER+**

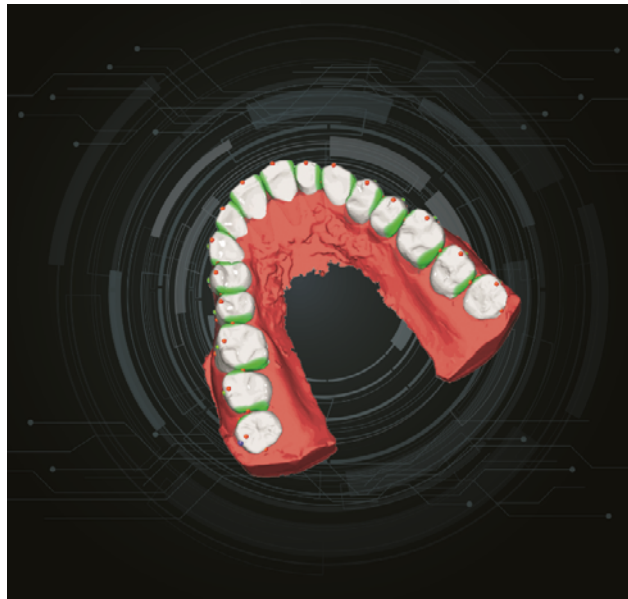
DIGITALIZATION IN ORTHODONTICS

A COMMON LECTURE FOR BOTH ORTHODONTISTS AND TECHNICIANS

Common lecture for both Orthodontists and Technicians to raise awareness for a close cooperation in the area of digital workflows and working hand in hand for better treatment results.

Replacement of traditional techniques by digital alternatives
Digital Appliance Design: What & How, which are advantages and disadvantages of digital appliance design CAD/CAM & 3D Printed Metal Appliances

Orthodontics is changing rapidly. Traditional techniques are replaced by digital processes and devices and there is no other way to survive than adapting to current developments. Continued Digitalization goes along with new techniques and appliances, streamlined processes and all new workflows.



This course shall introduce and enlarge upon digital topics in orthodontic laboratories: From digital workflows and processes to state of the art appliances allowing for quicker handling of orders to increase customer satisfaction.

In addition to a standard lecture, the course is supposed to be interactive with questions and discussions to get an idea of the future way in orthodontic laboratory work.

SPEAKER



Stefano Negrini

Since 1992 founder and owner of Ortodonzia Estense, a laboratory specialized in Orthodontics in Ferrara, Italy

EDUCATION & TRAINING
Stefano Negrini presents courses and lectures and participates in conferences and congresses all over the world. Since 2016 Key Opinion Leader of 3Shape

From 2015 to 2016
– Unimarconi University of Rome
– 1st Level Master, Specialist Digital Dental Technician
– 1st Level Master

From 2012 to 2013
– University of L'Aquila
– 1st Level Master, Specialist in Orthodontic Lab Techniques
– Title of qualification awarded 1st Level Master

From 1987 to 1988
– Title of qualification awarded Secondary school professional diploma in dental technician