Zirkonzahn®

Udo *Plaster*

THE ANALOGUE AND DIGITAL NATURAL PLANE WITH THE PLANESYSTEM®

- HOW MUCH AND WHAT INFORMATION DO I NEED TO COLLECT TO CARRY OUT AN OPTIMAL AND SUCCESSFUL TRY-IN?
- WHICH IS A "PERFECT" TOOTH SET-UP THAT PROVIDES HIGH-QUALITY AESTHETICS?
- THE TREATMENT SOLUTION CAN ONLY BE INDIVIDUALISED FOR EACH PATIENT
- PATIENT'S DEMANDS ARE NOT ALWAYS IN LINE WITH THE PATIENT'S INDIVIDUAL SITUATION

For dental technicians

Contents:

What do I need?

- *How do I organise myself according to the initial situation? (both analogue and digital)*
- *Analysis of the initial situation with the following steps*
    - *Dental history interview*
    - *Facial and model analysis*
    - *Speech motor skills*
    - *Denture analysis*
    - *Physical set-up and mock-up*
    - *The centre determined by the physiological perception, height and horizontal position of the lower jaw in relation to the skull*
    - *Patient-specific position of the upper jaw by means of the PlaneFinder®*
    - *Extraoral pictures, videos and scan documentation of the patient's physiognomy*
    - *Referenced transfer in digital and analogue tools of the acquired information*
- *Determination of the anatomical landmarks and the physiological occlusal height*
    - *Which is the start and end position in relation to the skull?*

4-hour practical training with the Zirkonzahn.Modifier software

- *Explanation of the articulator room*
- *Physiological set-up*
- *Tooth set-up based on the dental technical analysis and diagnostics (landmarks)*
- *Mock-up design and milling*

Lecturers:

MDT Udo Plaster, Plaster dental technique, Nuremberg
MDT Wilfried Tratter, Zirkonzahn.Software development

Appointment:

Thursday, 21/03/2024
9 am – 6 pm

Venue:

Stonehenge® – The house of learning
Bahnhofstraße 44, 46359 Heiden – Germany

Price for participant:

750 € excl. VAT

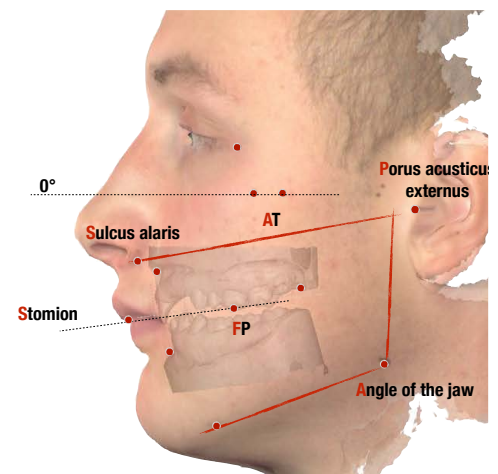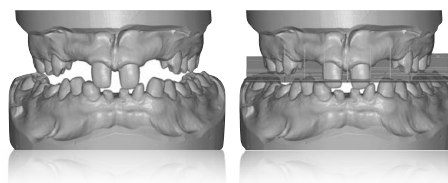### Information and registration:

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Please bring along to the course:

- ***Your own personal** models (not assembled)*
- *Caliper*
- *Lead pencil*

All information is subject to change. Errors and omissions excepted. Version: 17/01/2024