

SICATJMT⁺



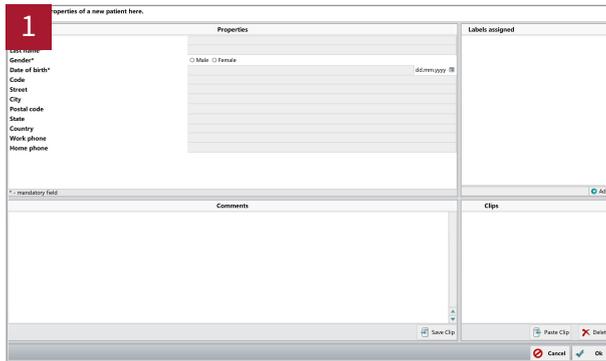
SICAT JMT⁺ - RECORDING THE PATIENT-SPECIFIC MANDIBULAR MOVEMENTS

QUICK GUIDE | English

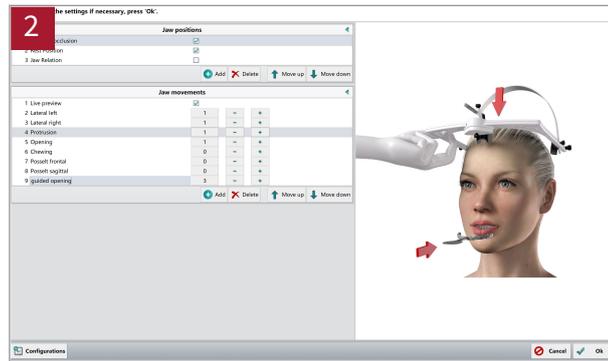
RECORDING THE PATIENT-SPECIFIC MANDIBULAR MOVEMENTS

QUICK GUIDE

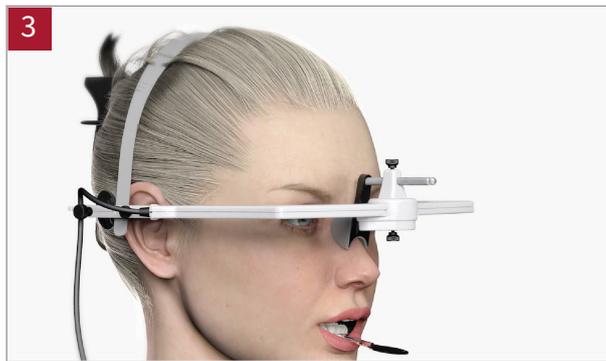
SICAT JMT+ enables dentists to record all mandibular movements and jaw positions of the patient. The patient may assume different postures in the process.



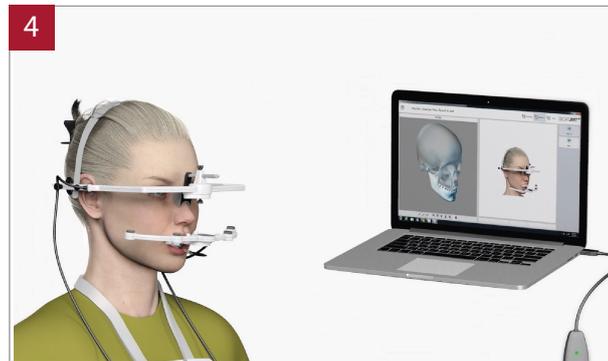
- 1 Start the SICAT JMT+ software.
- 2 Create a patient chart.



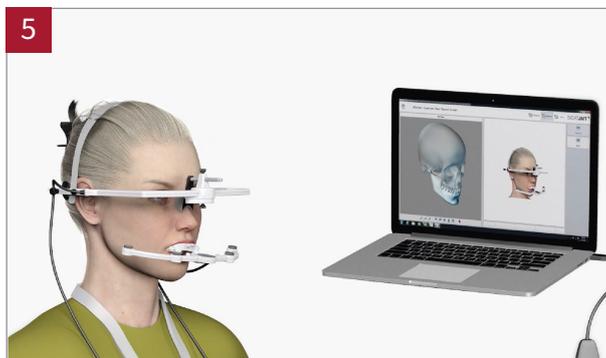
- 3 Click **Measure ► Measurement Settings**.
- 4 Create an individual recording protocol for your patient. Define the jaw positions and movements you want to record using SICAT JMT+. You can repeat each mandibular movement several times.



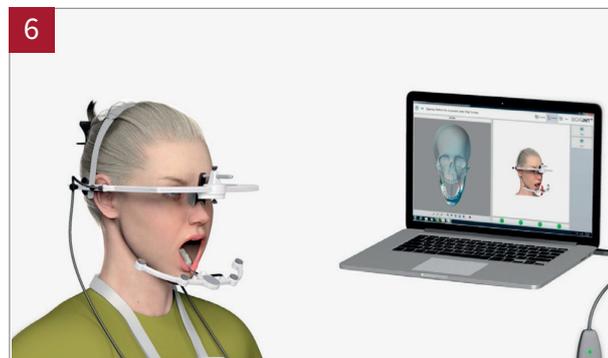
- 5 Place the facebow on the patient and attach it to the basic unit.
- 6 The T-attachment is connected to the vestibular surface of the lower teeth.
- 7 Connect the lower jaw sensor to the basic unit and connect the basic unit to the computer.



- 8 Insert the SICAT Fusion Bite with the SICAT Fusion Bite Adapter into the patient's mouth.
- 9 **First**, attach the lower jaw sensor to the magnetic part of the SICAT Fusion Bite Adapter.
- 10 Record the position in the software.



- 11 Remove the SICAT Fusion Bite Adapter from the SICAT Fusion Bite. The SICAT Fusion Bite **must** remain in the patient's mouth, with jaw relations remaining unchanged.
- 12 Connect the lower jaw sensor to the T-attachment.
- 13 Record the position in the software.



- 14 Remove the SICAT Fusion Bite from the patient's mouth.
- 15 Record all desired mandibular positions and movements. The SICAT JMT+ Software will guide you through this process based on the previously created protocol.
- 16 Export the data to SICAT Suite.

SICAT

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 PAGE: 2 / 2