

# SINGLE-VISIT RESTORATIONS MADE EASY

WHAT'S NEW

### ChairsideCAD 3.1 Rijeka at a glance

ChairsideCAD 3.1 Rijeka is an intuitive CAD software for clinics. Take your practice to the next level by going digital and offering your patients final restorations in a single visit.

#### Further enhanced ease of use

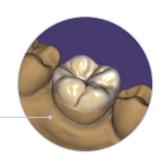
- Improved case management with guided workflow and new 3D scan previews
- Get to your desired tooth shape more quickly: easily
  customize abrasion and mimic natural abrasion in real time
- Upgraded Auto Articulator Module now includes a virtual articulator with full functionality, as well as an "in-skull" articulator, enabling designs in dynamic occlusion, like for bite splints





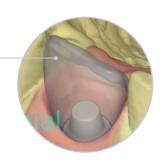
## New 3/4 crown designs for producing Overlay Crowns

Wizard-guided workflows enable you to intuitively design 3/4/**Overlay Crowns**.



#### Design restorations on stock abutments

Chairside CAD 3.1 Rijeka enables the **design of restorations on stock abutments** without needing to scan the metal abutment. Instead, the scan body scan is used, leveraging exocad's extensive implant library, which provides an accurate representation of the stock abutment shape to design on.

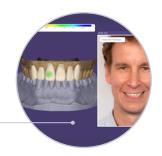


#### Cover the entire patient journey with one design

**Reuse anatomical designs** for multiple jobs and save time. From clip-ons and temps to the final restoration — *ChairsideCAD* makes the patient journey an easy design workflow for you.

#### Design smiles your patients will love

Instant **in-face visualization** of the design with the *Smile Creator* add-on module now helps you engage your patients and increase treatment commitment. The Smile Window now provides real-time visualization of the result throughout the design process.



#### InCAD IO Camera Support for iTero

iTero NIRI and intraoral camera images are now automatically incorporated via the **iTero-exocad Connector™** when designing restorations in *ChairsideCAD*, visualizing the internal and external tooth structure and optimizing margin line tracing.

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