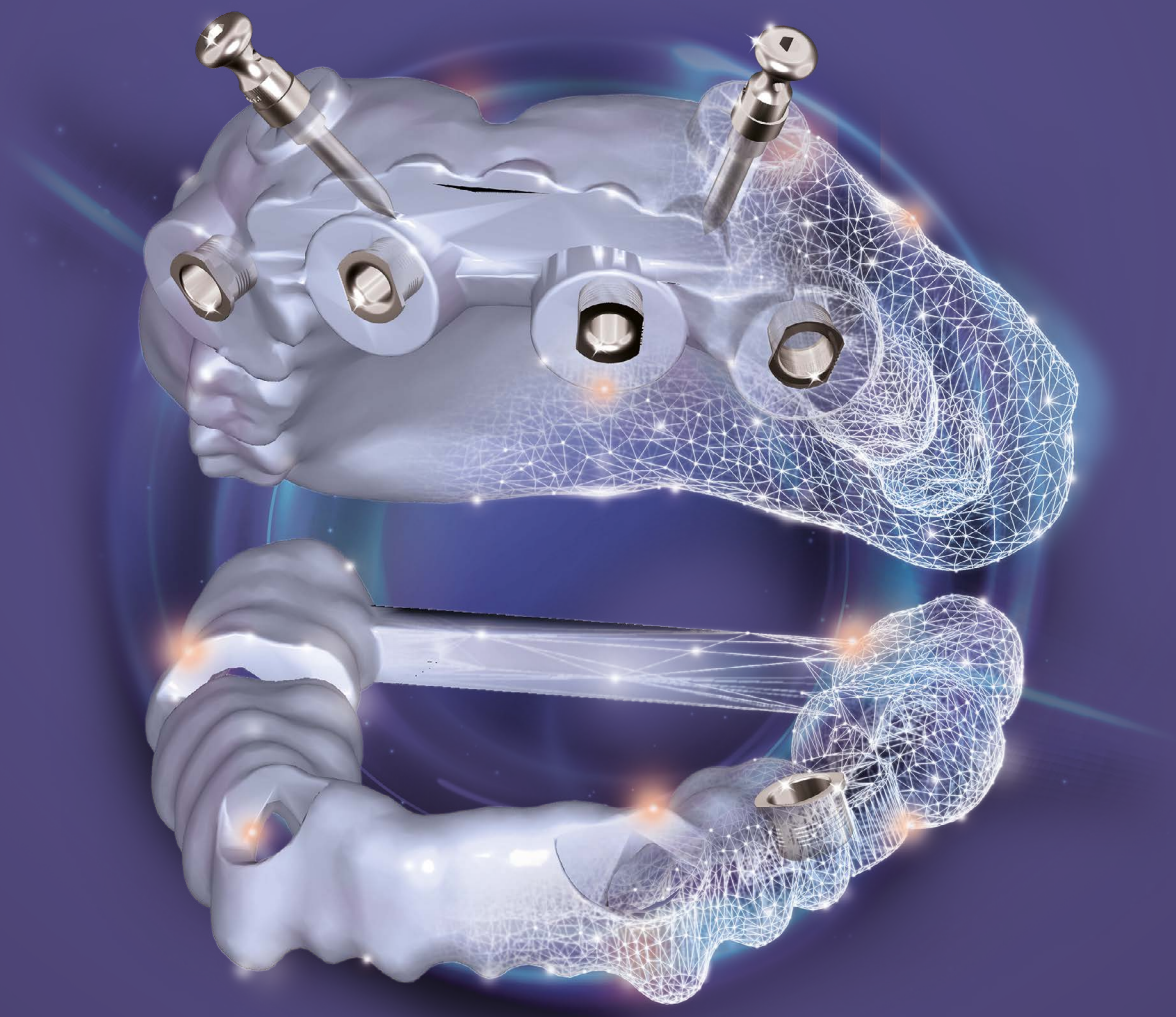
WHAT'S NEW ENGLISH

exoplan
3.1 Rijeka

GUIDED SURGERY
YOUR WAY

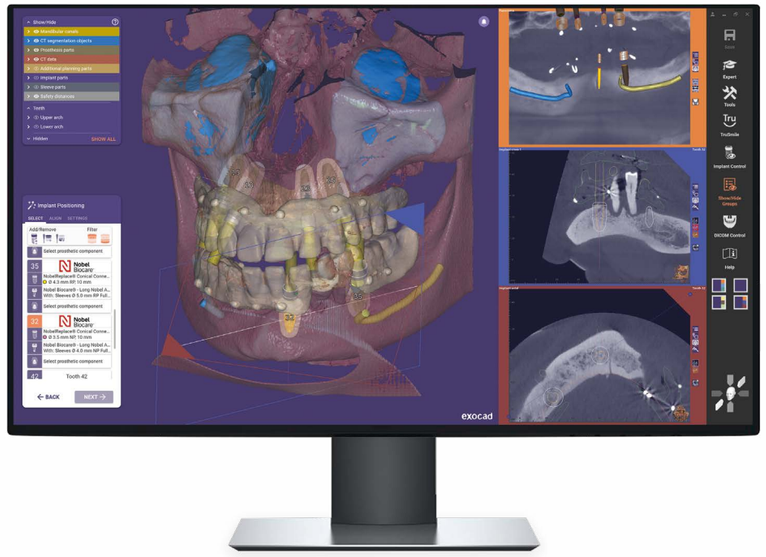


exocad

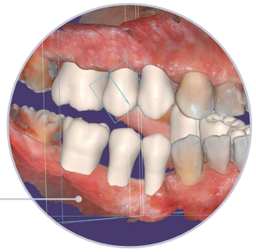
Prosthetic-driven implant planning **streamlined**

AT A GLANCE

Design faster, plan with predictability and improve outcomes with *exoplan 3.1 Rijeka*.

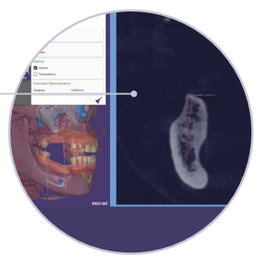


It starts with a good plan



- New rapid pre-planning for more patient commitment
- Full mouth rehabilitation with simultaneous implant planning and guide design for both arches
- Faster tooth setup with Instant Anatomic Morphing
- Full surgical protocol with drill sequence
- Smoother implant and compatible component selection

Comply with your documentation needs



- Now measure distances, angles and gray values
- New incognito mode hides patient information
- Manage and customize your screenshots

Additional new features

- Improved editing of scan data
- Multiview adjustment of CT alignment
- Improved arrangement and selection of cross-sectional views

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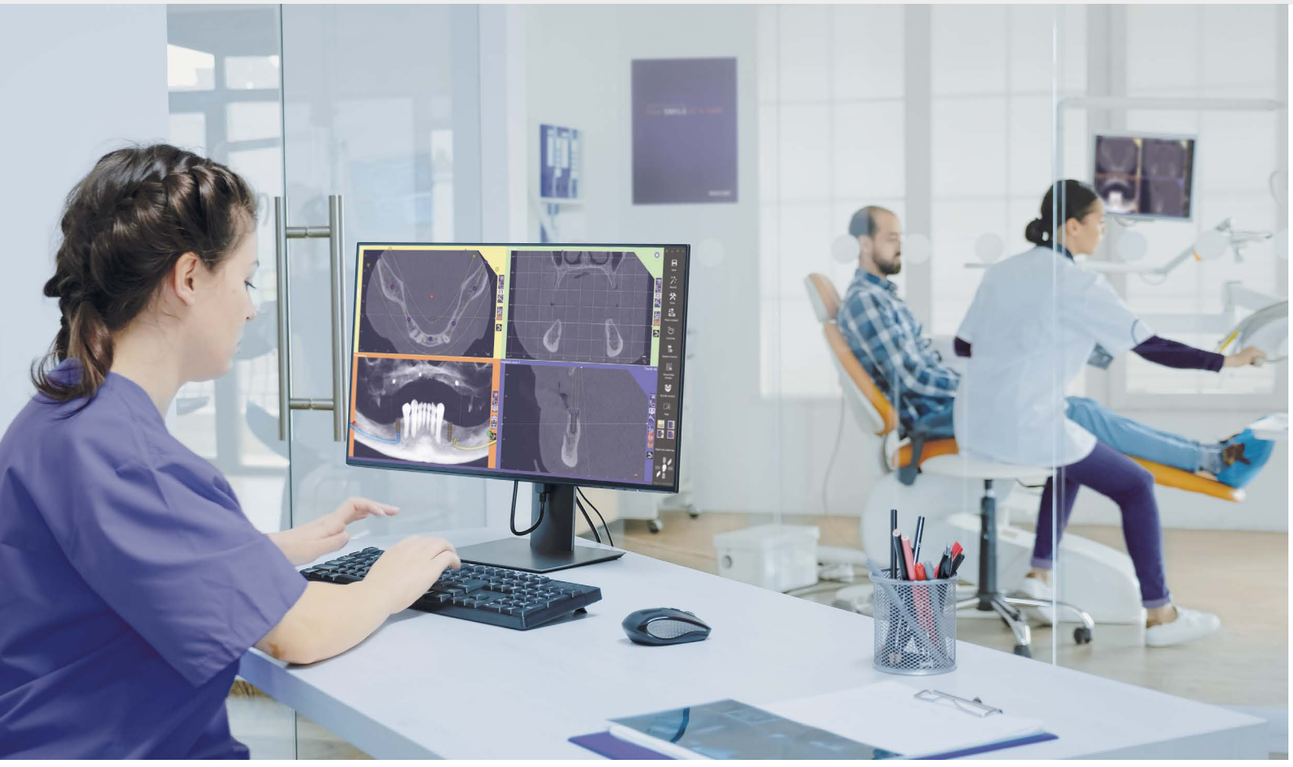
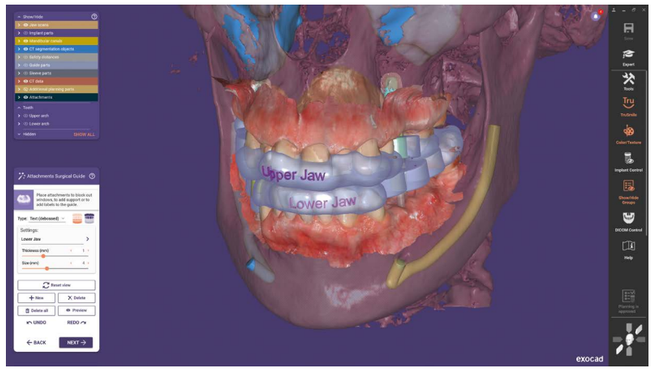
It starts with **a good plan**



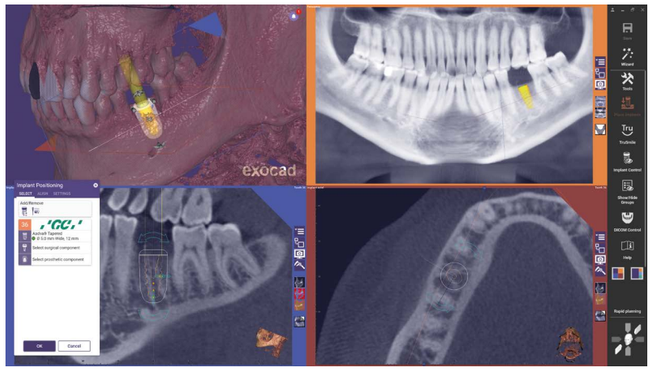
Full mouth rehabilitation with simultaneous implant planning and guide design for both arches

Plan implants and design surgical guides for both upper and lower jaws in unison to save valuable time.

- Reverse planning with both arches allows you to easily check the occlusion
- Ensure your implant planning aligns with your esthetic goals

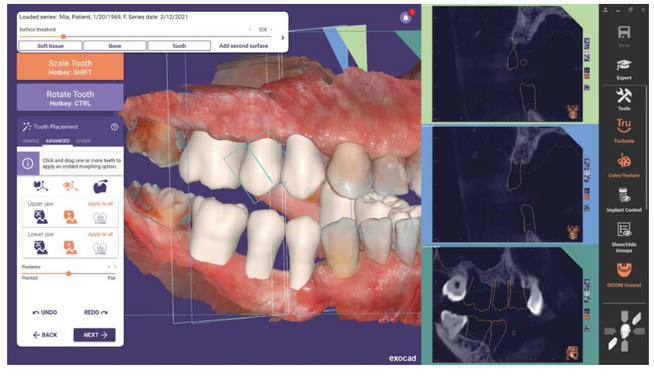


New rapid pre-planning for more patient commitment



Engage your patient by performing rapid pre-planning while they watch. Planning and selection of implants can be refined later on.

Faster tooth setup with Instant Anatomic Morphing

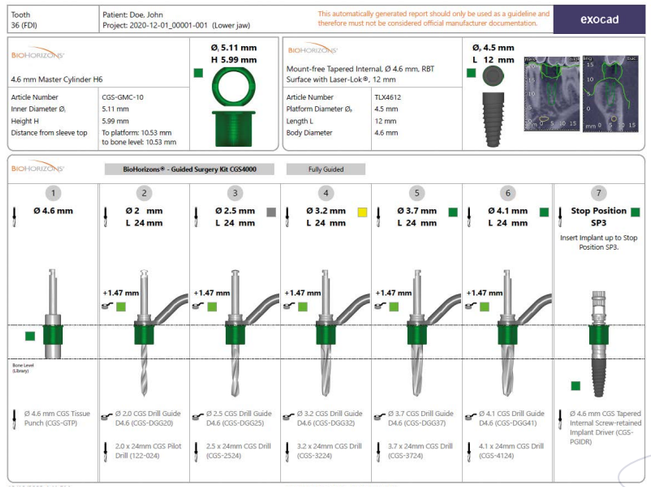


Instant Anatomic Morphing now accelerates tooth placement.

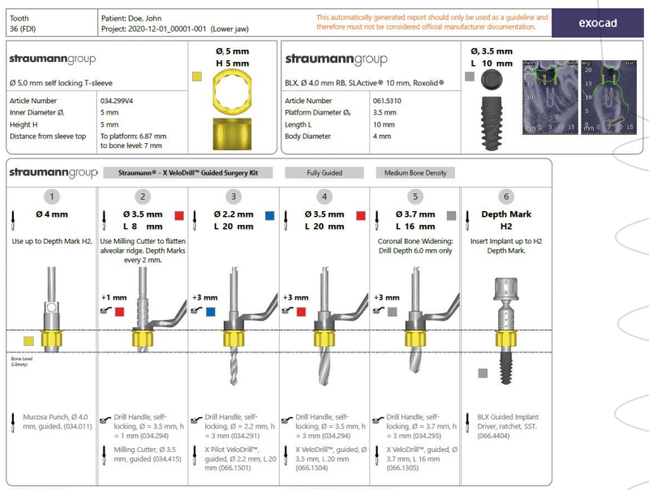
- Significant simplification of tooth placement for reverse planning
- The anatomy of the teeth adjusts in real time with each movement, resulting in a significant increase in productivity

Full surgical protocol with drill sequence

Printable step-by-step plan for guided surgery offers dentists a clear treatment overview and provides documentation.



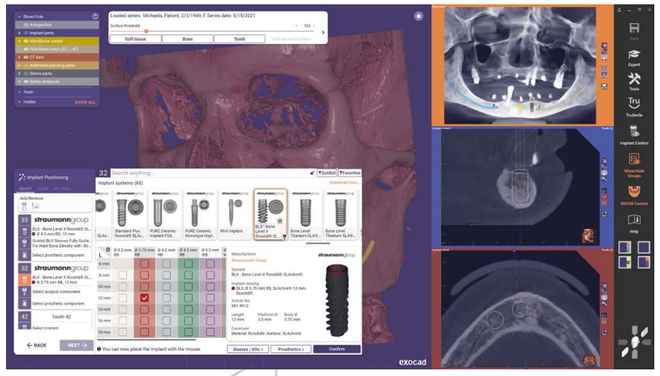
- Single-page protocol lists implants, sleeves and drill sequence
- New and comprehensive availability of images provides clearer guidance
- Available for selected exocad implant libraries

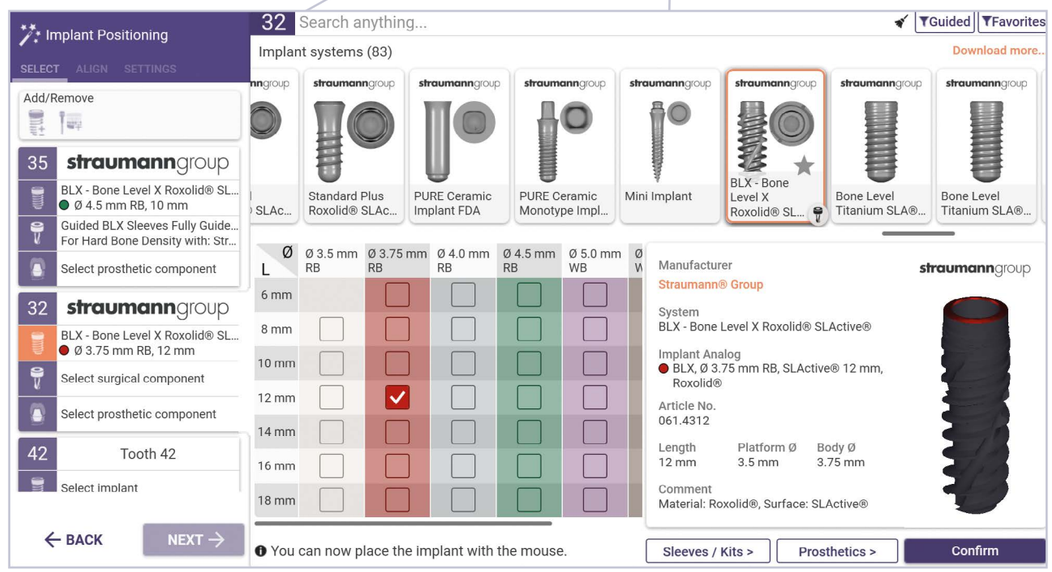


Smoother implant and compatible component selection

Benefit from exocad's expansive library collection that's updated and verified daily.

- Implant, sleeve, prosthetic and anchor pin placements are combined into one step, ensuring selection of compatible components
- Quickly search multiple libraries for your implant of choice
- Visualize implants, drills, tools and handles in the selection window and the software

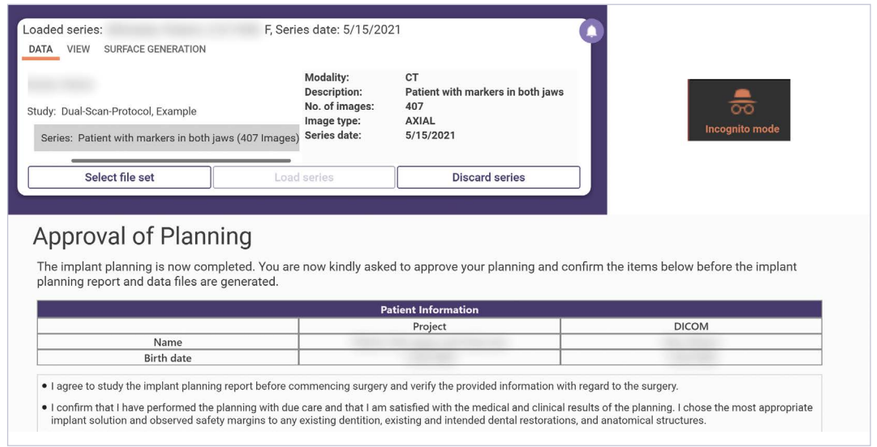




Comply with **your documentation needs**

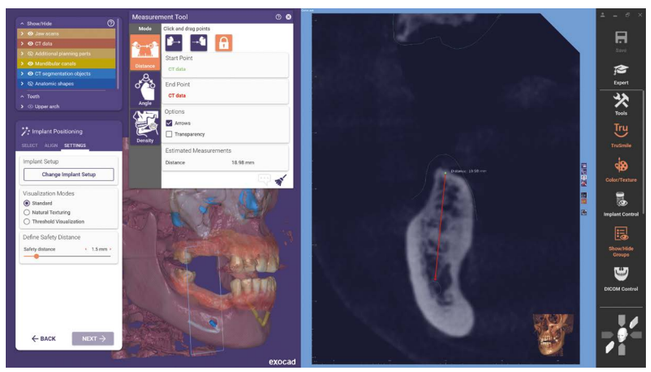
New incognito mode hides patient information

Option to blur patient data when necessary.



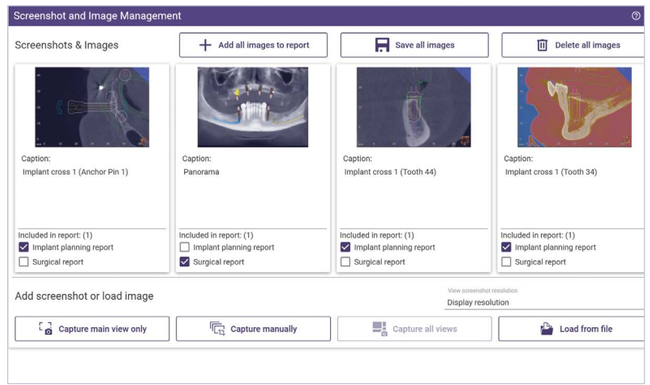
Now measure distances, angles and gray values

- Measurements simplify communication and related documentation in the planning protocol
- Option to save a screenshot, including the measured value



Manage and customize your screenshots

Improve communication and documentation with new tools to collect and edit your screenshots.

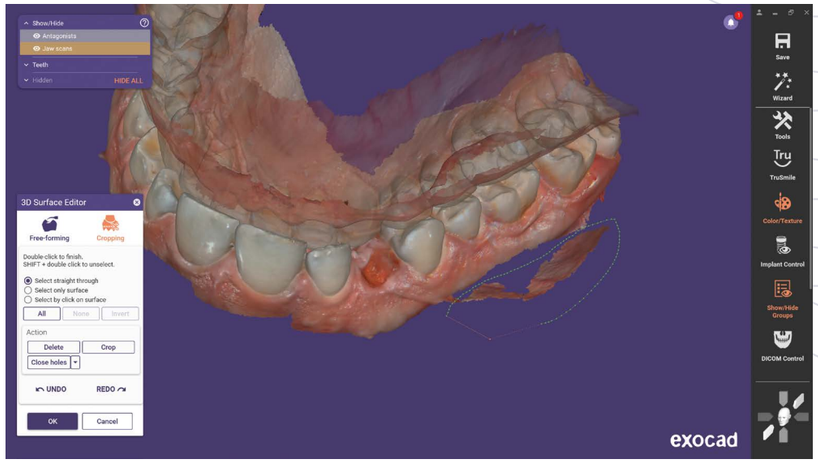


- Arrange, edit and comment on screenshots, and save the collection along with the saved case, the implant planning report and/or the surgical report
- Document patient cases, request changes and communicate along the treatment journey

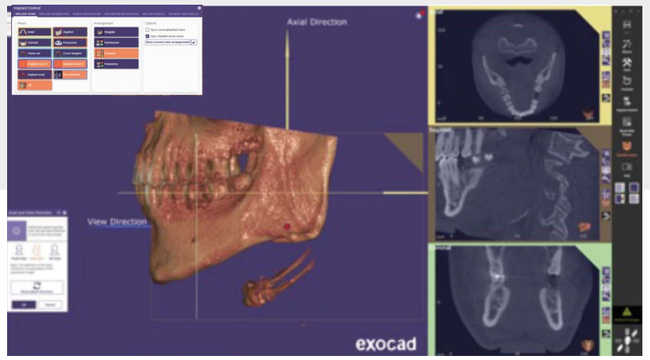
Additional **new features**

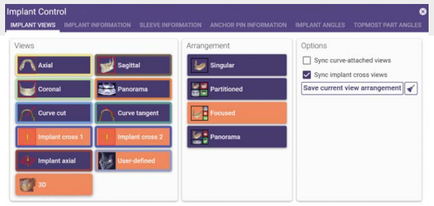
Improved editing of scan data

Experience a smoother workflow when editing meshes from your optical scan files with new free-forming and cropping functions.



- Crop or smooth artifacts or elements that affect the fit of your guide
- Adjust expected gingiva collapse resulting from virtual tooth extraction
- Close holes and smooth optical scans or mesh data with a new 3D surface editor
- Provides a safety warning and adds a note to the planning protocol when you touch a CT alignment object





Multiview adjustment of CT alignment

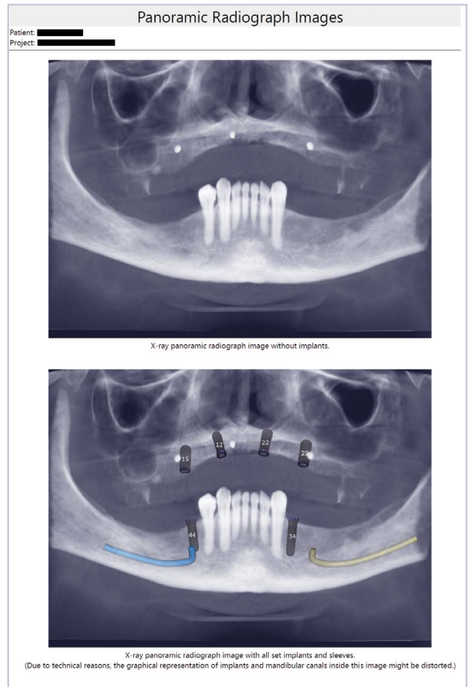
Manual adjustment of CT alignment is now easier as you can view and adjust alignment from multiple angles at the same time.

- CT alignment now fast and intuitive

Improved arrangement and selection of cross-sectional views

Panoramic X-ray images are combined into one page with corresponding tooth numbers, improving the structure of the planning report.

- The overview image and improved cross-section views (mesial/distal and buccal/lingual) are now included
- Angles between implants can be viewed when planning dual arch cases



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exoplan for all your implant planning needs

Implantology is an integral part of modern patient treatment. Discover our powerful implant planning and surgical guide design software *exoplan*—created to provide dental labs, dentists, implant specialists and surgeons with maximum flexibility.

exoplan guides dental professionals through the planning of implants and the design of surgical guides in one intuitive digital workflow. Use with the 3D scanner, 3D printer or milling machine of your choice. And take advantage of seamless integration with *DentalCAD*, exocad's dental CAD software, to facilitate planning and production of implant-supported, temporary and final prostheses.

Explore all that's possible with our most recent release—*exoplan 3.1 Rijeka!*

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