

coDiagnostiX®

Implant Planning Software

Increased efficiency and productivity.

Market-proven and established solution.

300,000+ CASES

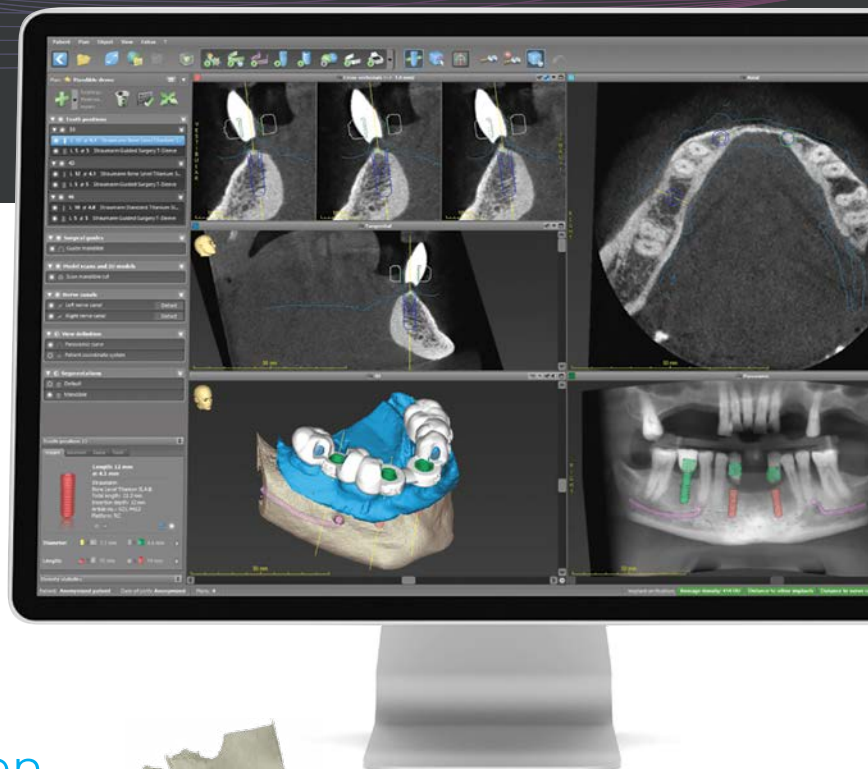
20+ YEARS



Increase the efficiency and productivity of your lab.

coDiagnostiX is an open and fully featured digital solution for implant planning and the design of customized and highly precise surgical guides.

- Quick turnaround times.
- Creation of new revenue streams.
- Strengthened collaboration with your dentists.
- Improved fit of implant-borne restorations.



Full-feature digital solution.

- Powerful planning and design tools to meet most diverse needs.
- Integration of surgical and prosthetic workflows.
- Special workflows to support advanced treatment cases.
- Integrated communication platform to support lab service provision.



#IChoose

“I choose coDiagnostiX because it provides a huge opportunity to improve the clinical outcomes in my clinic. It allows me to maximize performances, studying exactly where and what type of implant-prosthesis and tissue regeneration is needed.”

Dr. Andrea Pandolfi, implantologist
Studio Dentistico Pandolfi
Aprilia (Lazio), Italy

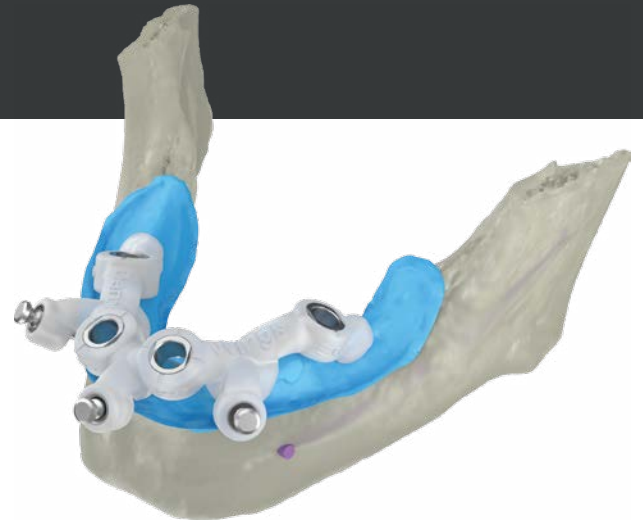
A powerful and easy-to-use digital solution.

Highly-precise and customizable surgical guides.

The coDiagnostiX guide designer offers the most flexible design tools to create surgical guides that are exactly tailored to your patient's anatomic needs.

- Time-saving guide design wizard.
- Surgical guides with tooth, gingiva or bone support, plus combined variants.
- Palatal support and/or lateral fixation to facilitate edentulous cases.
- Dual-scan workflow supported.

The open STL output format enables automated, high-capacity 3D printing of surgical guides.



coDiagnostiX
WORKFLOW video:



Benefit from an open system and a completely digital workflow.

coDiagnostiX features an open architecture with interfaces that ensure compatibility with all open (CB)CT, intraoral, model, and impression scanners, plus open CAD/CAM solutions.

coDiagnostiX offers a comprehensive and regularly updated library with:

- Implant, sleeve, and abutment systems from multiple manufacturers.
- The option to create custom elements to meet individual needs.

Data export in open STL format allows for local guide production with cost-efficient and high-volume production technologies.



Network with your dentists
efficiently using seamless
communication technologies.

DWOS® Connect

Connecting dental professionals around the globe.

With a few clicks, scans produced with a Dental Wings 3D scanner can be sent through DWOS Connect and easily imported in coDiagnostiX.



caseXchange™

Communication platform for coDiagnostiX users.

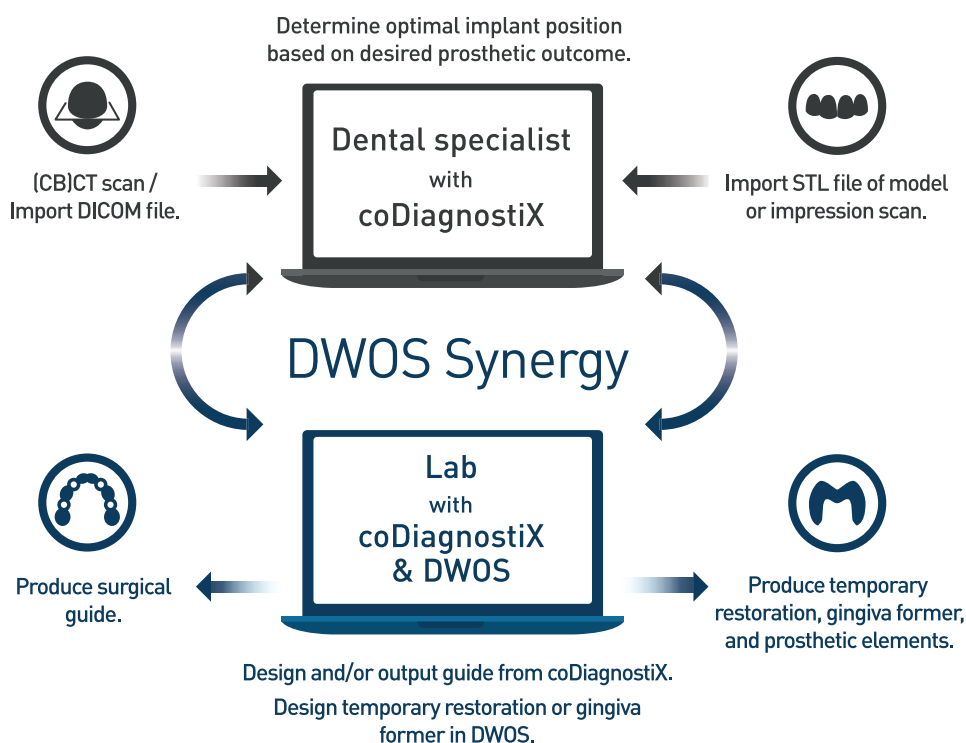
Exchange case data with dentists to produce surgical guides or provide related services.

DWOS® Synergy

Maximize treatment outcomes through collaborative planning.

Integrate surgical and prosthetic workflows through real-time case sharing between coDiagnostiX and Dental Wings DWOS CAD/CAM to speed up work.

For collaboration with other third-party CAD systems, a separate open interface is provided.



Open new revenue streams with a connection to a compatible CAD/CAM solution.

Leverage digital case data and access to implant cases.

- Design and produce temporary restorations or customized gingiva formers for provision at the time of implant surgery.
- Provide related prosthetic services.

New! coDiagnostiX EASY

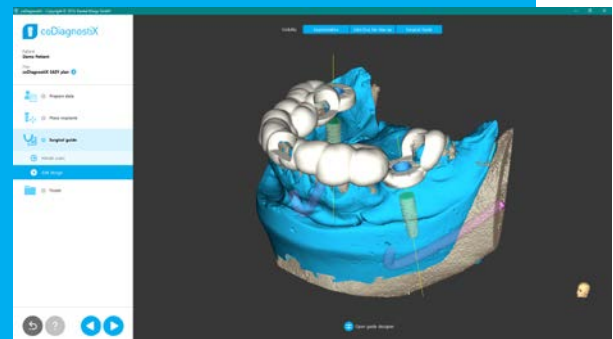
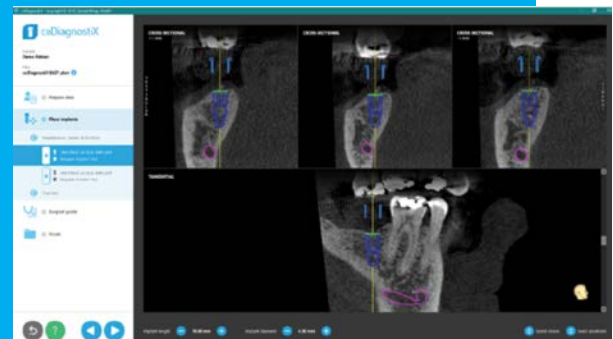
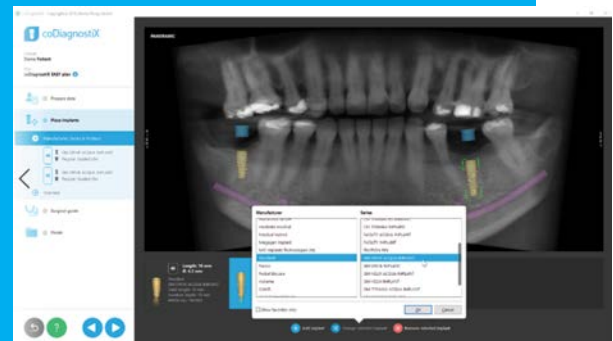
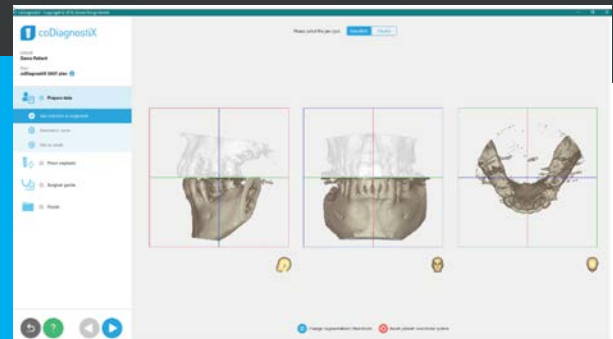
Available now.

Simplified interface
and full workflow from
dataset alignment to
export of surgical guides.

coDiagnostiX EASY mode is ideal for collaborating
clinicians to reduce their training efforts.

- Step-by-step user guidance.
- Clear and intuitive user interface.

Dental Wings offers attractive licenses with
EASY-only functionality. Please refer to the
[coDiagnostiX license features at a glance table](#).



coDiagnostiX license features at a glance

	PRODUCER	CLIENT	EASY	EASY CHAIRSIDE
Planning				
EASY user interface	●	●	●	●
Panoramic curve	●	●	●	●
Patient coordinate system	●	●	●	●
Planning of implants, abutments & sleeves	●	●	●	●
Comprehensive implant library	●	●	●	●
Safety				
Nerve detection	●	●	●	●
Distance warning	●	●	●	●
Data Import				
DICOM import	●	●	●	●
Model & intraoral scan import	●	●	●	●
CARES® / DWOS® Connect integration	●	●	●	●
Data Output				
Printouts	●	●	●	●
iChiropro	●	●	●	●
iPad viewer	●	●	●	●
Surgical Guides				
Surgical guide design	●	●	●	●
Surgical guide export	●			●
Collaboration				
Transfer cases via caseXchange	●	●	●	
Transfer cases via archive exchange	●	●		
Multi-seat planning (network database)	●	●		
Prosthetics-driven Planning				
Virtual teeth	●	●		
CARES® / DWOS® Synergy	●	●		
Third-party CAD interface	●	●		
Advanced Planning				
EXPERT user interface	●	●		
Annotations	●	●		
Distance measurements	●	●		
Continuous distance measurements	●	●		
Angle measurements	●	●		
Augmentation	●	●		
Image management	●	●		
Implant designer	●	●		
Custom sleeve system	●	●		
Dual scan procedure	●	●		
Support for edentulous cases	●	●		
Segmentation	●	●		
Virtual planning export	●	●		

For utmost flexibility, licenses with a limited scope of functions can be upgraded at any time.



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