Leaders in
Guided Surgery

Implant Concierge®

Surgical Guides

Implant Treatment Planning

Provisional Restoration Designs

implant concierge®

ZimVie

Our Difference

People

- Over 65 dedicated team members.
- Clinicians
- Dental Assistants
- Laboratory Technicians

Portal

- HIPAA Compliant
- Dynamic Ordering Page
- Auto-Guidance
- Real-Time Updates
- Partner Tab
- Notes/Chat System
- Calendar Access

Process

- Flexible Workflows
- On-Demand

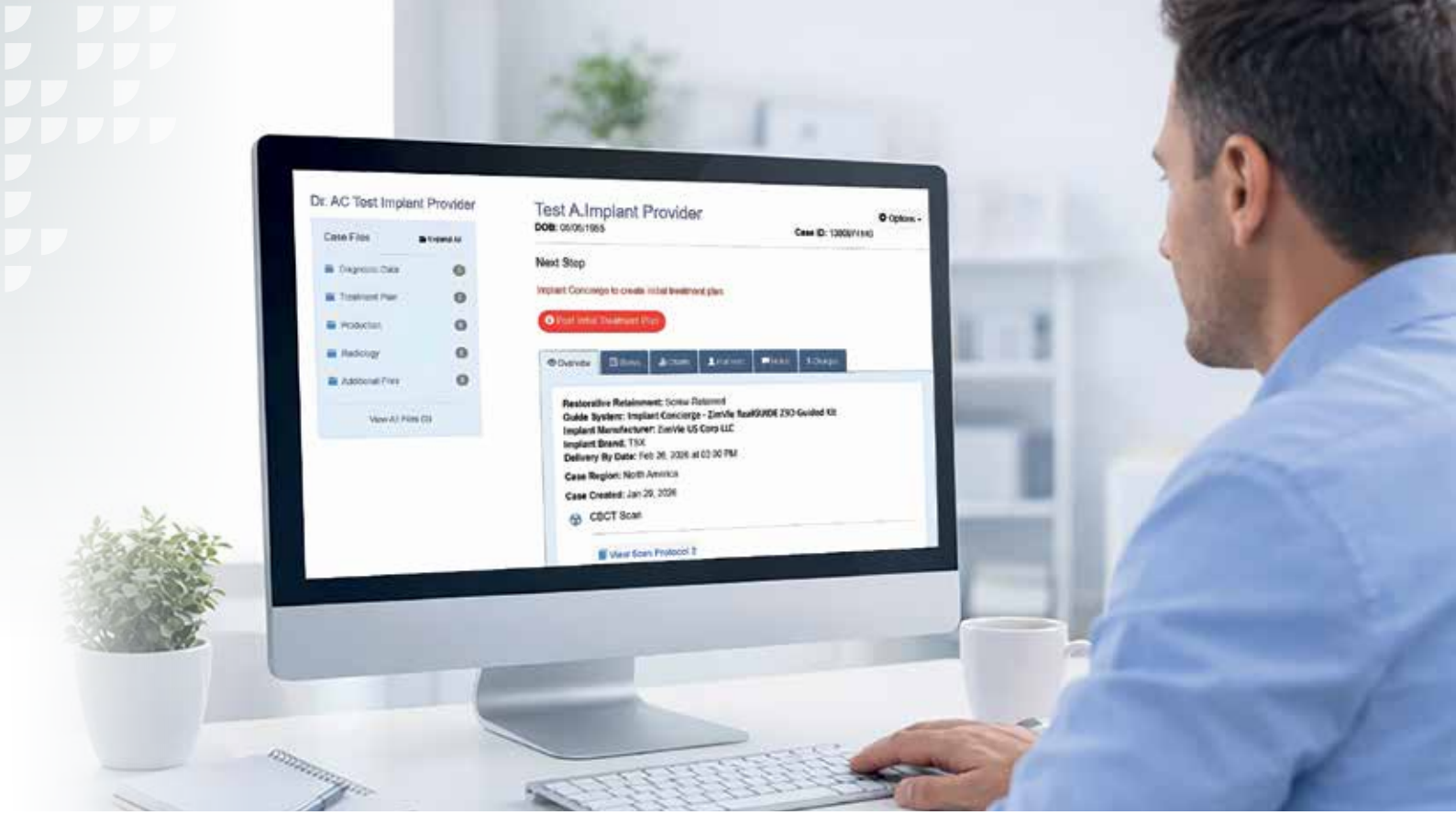
Your Virtual Treatment Plan Coordinator®

Over 200 Combined Years of Surgical and Treatment Planning Experience Across 165,000 Completed Treatment Plans

Our Virtual Treatment Plan Coordinators act as an extension of your clinical team, working alongside you to elevate every case.

As experts in 3D dental technology, we collaborate using CBCT and intraoral scans to evaluate anatomy, manipulate digital data in real time, and explore multiple surgical approaches.

During planning sessions, we proactively identify critical anatomical structures, assess risk, and anticipate potential surgical or guide-design challenges – helping reduce uncertainty, streamline workflows, and support predictable outcomes with greater clinical confidence.



EVERY CASE IS BETTER GUIDED

Guided Surgical Solutions

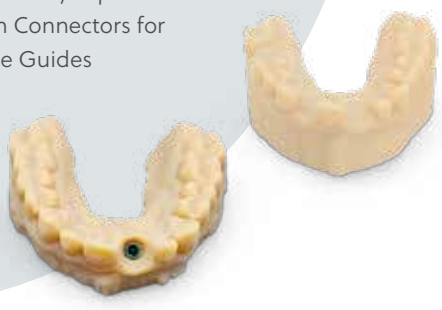
- Tooth Borne
- Tissue Borne
- Bone Borne
- Anchor Pin Package
- Bone Reduction Guide Package
- Tissue Post-Extraction Guide Package
- Sinus Augmentation Guide

Temporary Restorative Solutions

- Virtual Wax-Ups
- Screw-Retained Crown Design
- Passive Fit Bridge Design

Additional Products and Services

- 3D Models
- Analog Models
- .STL Scan Body Export
- Premium Connectors for Stackable Guides



Guided Surgical Solutions

Tooth Borne Guide
Designed to provide predictable stability and accuracy by using the patient's existing dentition as the primary supporting structure.

Tissue Borne Guide
Designed to rest on the soft tissue of the edentulous arch and be stabilized with anchor pins.

Bone Borne Guide
Designed to seat directly on the bone and be stabilized using anchor pins. A large reflection is required to allow the guide to sit directly on the alveolar structure.

Tissue Post-Extraction Guide Package
A tissue post-extraction package is a tissue/tooth supported stackable guide which allows for extraction and immediate implant placement, and provisional positioning[1].

Bone Reduction Guide Package
Designed to help clinicians perform complex full arch or extensive implant cases with more confidence and precision. It provides a sequential, guided workflow that integrates extraction, alveoloplasty, implant placement, abutment delivery, and provisional restoration delivery into a single, predictable process.

Anchor Pin Guide Package
A two-part guided solution that enhances stability and accuracy in full-arch cases by establishing precise anchor pin locations, ensuring reliable guide orientation, and secure fixation throughout implant placement.

Sinus Augmentation Guide
A Sinus Augmentation Guide is used during external sinus lift surgery, to assist with the accurate incision and cutting of a lateral window. This guide design is available for one and two stage procedures.

1. Provisional positioning not included in the Tissue Post Extraction Guide Package. If provisional design is requested, additional information (ie. occlusion scan, post-operative prosthetic situation .STL, etc.) will be required, and it is necessary to provide the files in the same relative reference system.

Temporary Restorative Solutions

Full Contour Screw-Retained Crown Design

The Full Contour Screw-Retained Crown Design allows for an immediate, patient-specific provisional to be fabricated by the dental laboratory. This then attaches directly to the implant, supporting soft tissue and delivering immediate aesthetics.

Note: Design service only, .STL file of provisional design provided for in-house printing.

Virtual Wax-Up

A digital design of the proposed final restoration, used as a prosthetic blueprint that visualizes and plans treatment before it begins.

Passive Fit Bridge Design

The provisional bridge is designed utilizing non-engaging multi-unit abutments and temporary cylinders to ensure a passive fit, seamless chair-side delivery, and predictable immediate loading at implant placement.

Note: Design service only, .STL file of provisional design provided for in-house printing.

Additional Products and Services

.STL Scan Body Export

Implant Concierge® can provide an .STL file of the scan body markers based on the planned implant positions. This .STL allows the laboratory to design a provisional restoration within their CAD software.

Premium Connectors for Stackable Guides

Implant Concierge offers the possibility to upgrade the connectors for the stackable guide solutions.

Note: Each individual case may be evaluated with your case coordinator to identify if these connectors are the best option for your guide.

3D Printed and Analog Models

A physical replica of the patient anatomy created from a digital file. Can be used for diagnostics, patient education, and provisional fabrication.

Workflow Options

Implant Concierge + You

Upload your diagnostic data, and Implant Concierge will create your initial treatment plan based off your patient-specific preferences. Select one of the options below to customize your workflow and finalize your restorative-based treatment plan.

Virtual Implant Planning (VIP)

Schedule an online session with your favorite 3D Case Coordinator to finalize your plan. This option allows you to explore many variations of placement and abutments in your quest to create a perfect treatment plan.

Use My RealGUIDE® Plan

Upload your RealGUIDE® Treatment Plan as a final plan or add a VIP online consultation. This is a great option for dentists who have software experience and prefer more autonomy.

Build Your Case

1. **Create a Case**
   Select your preferred treatment planning workflow and define your restorative goals.

2. **Initial Workup**
   Choose to have Implant Concierge create an initial treatment plan by merging your diagnostic data, or complete the workup yourself using the free RealGUIDE Software.

3. **Finalize Implant Placement**
   Finalize implant positioning through Implant Concierge Consultative Services (VIP) or independently using RealGUIDE.

4. **Surgical Guide Design**
   Check your case and add any additional components you need, and finish your order

5. **Print Surgical Guide**
   Utilize Implant Concierge industrial-grade 3D printers or elect to print in-house.

START YOUR CASE TODAY!

For more information, visit ZimVie.eu or implantconcierge.com

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The NB number applicable to each device can be found on the product label, if applicable.