

# Align<sup>TM</sup> Oral Health Suite overview

## What is the Align Oral Health Suite?

A comprehensive digital suite of visualization and multi-modal assessment aid tools providing an innovative clinical framework to enable engaging oral health conversations. The Align Oral Health Suite is available on the iTero Element<sup>TM</sup> Plus Series and iTero Lumina<sup>TM</sup> scanners.



## What is the value to the practice?

The Align Oral Health Suite application is designed to elevate and streamline oral health patient consultations by empowering doctors and their staff to engage and educate patients comprehensively about their oral conditions. The application has been proven to help build patient education, trust in the diagnosis and treatment acceptance.\*

## How does it work?

The Align Oral Health Suite integrates a variety of digital tools around an oral health-centric interface, providing a clinical framework to help assess and highlight some of the most prevalent clinical conditions, including tooth health, gum health, alignment, and bite - all accessed via a single iTero<sup>TM</sup> scan.

Practice members can guide patients step-by-step through their oral health journey by leveraging the suite's oral health condition screens and tools.

Each condition leverages the most relevant tool to provide the right visualization and information, helping to educate patients and support alignment on potential treatment plans.

\* Subject to the professional judgment of the healthcare provider.

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## How to launch the Align Oral Health Suite



1. Scan the patient.



2. Access the application from the scanner or on MyiTero.com following the scan submission.



3. Tap the “Send & View” button or open the Patients/Orders page.



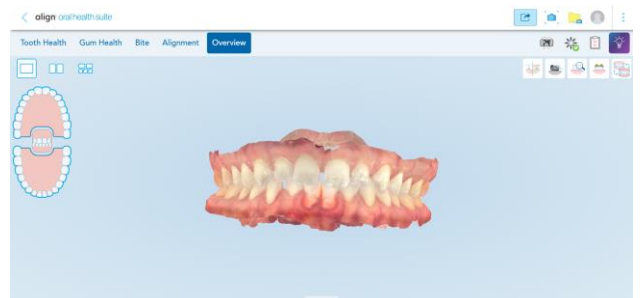
4. Locate the scan and tap the Align Oral Health Suite button.

## Condition explorers

01

### Overview

The condition explorers are designed to maximize user flexibility to review the patient's teeth and gums with any desired tool, in any preferred order, and any clinical context.



Default tools: **No tools are opened by default.**

3D model view: anterior bite view.

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## Condition explorers - cont.

02

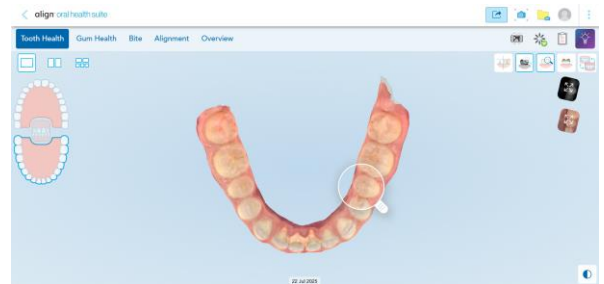
### Tooth health

Aids detection of interproximal caries and viewing of tooth wear<sup>1</sup>.

Default tools:

- **iTero<sup>TM</sup> NIRI technology** (Near Infra-Red Imaging).
- **3D intraoral camera.**  
The intraoral camera enables users to capture high-quality images of hard and soft tissues.

3D model view: occlusal, top only.



03

### Gum health

Visually assess and illustrate gum conditions for potential issues.

Default tools:

- **3D intraoral camera**

3D model view: dual view top/bottom, anterior/buccal.



04

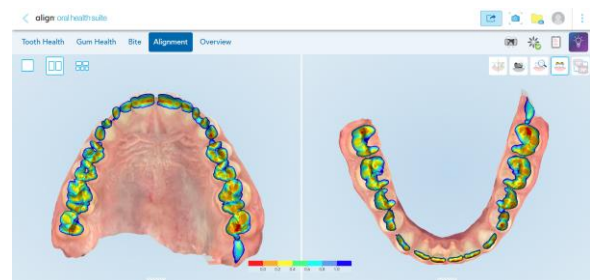
### Alignment

Aids in evaluating aligner orthodontic treatment needs by visualizing arch form, inter arch relationships, crowding, and spacing.

Default tools:

- **iTero<sup>TM</sup> Occlusogram tool**

3D model view: dual view top/bottom, occlusal view.



<sup>1</sup> Based on a multisite clinical study conducted in real-world settings using iTero NIRI technology (Near Infra-red imaging) (n= 5,796 proximal tooth surfaces with 3,502 posterior proximal tooth surfaces in 102 patients ) as a tool in aiding in detection and diagnosis of interproximal caries above the gingiva. Data on file at Align Technology, as of February 10, 2021. iTero<sup>TM</sup> NIRI technology is only available in iTero Element<sup>TM</sup> 5D Plus Imaging System and iTero Lumina<sup>TM</sup> Pro Imaging System.

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## Condition explorers - cont.

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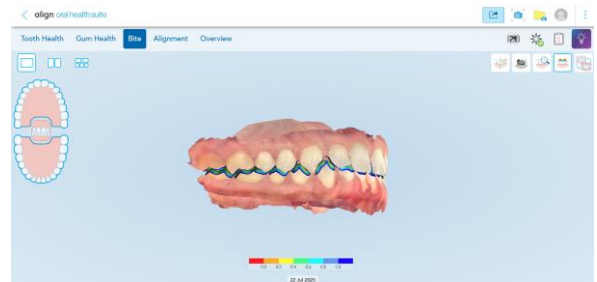
### Bite

Shows bite pattern and opposing contact areas (e.g., Class I/II/III, overbite, crossbite, etc.).

Default tools:

#### iTeror<sup>TM</sup> Occlusogram

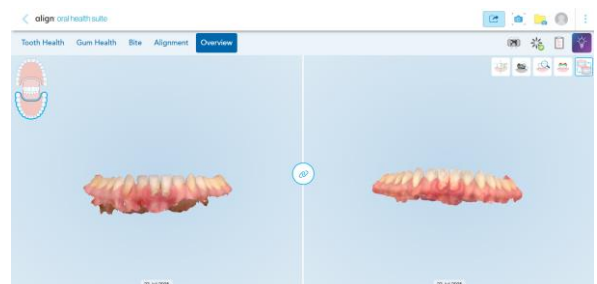
Displays the contact and distance between teeth in opposing arches.



## 3D Compare:

This new feature enables users to view and compare two 3D scan models from two different time points in parallel, with the ability to customize views and toggle various tools.

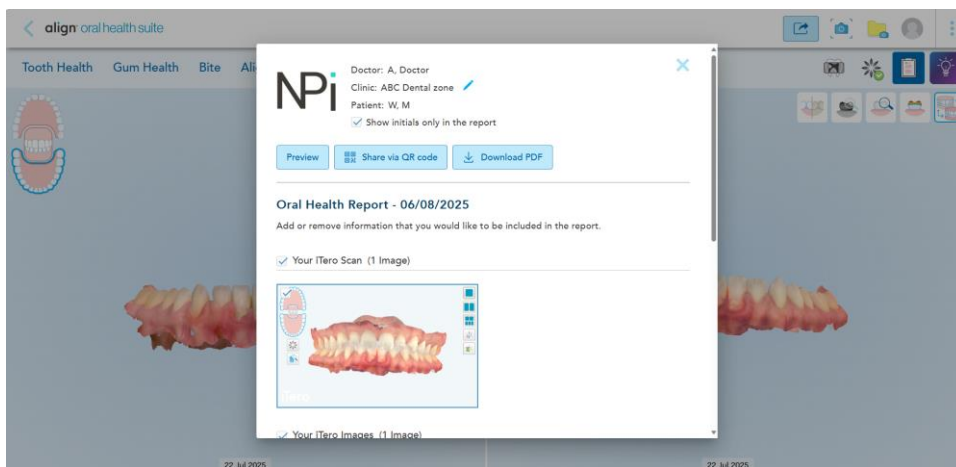
3D model view: bite, anterior.



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## Share a customized oral health report

With the Snapshot tool and Scan Report features, you can easily create a customized oral health report with annotated images and captions to highlight findings and include assessment or treatment recommendations.



The report can be shared instantly with patients and other dentists or specialists via QR code, and all images are also available for download through the MyiTero.com portal.

