



## Align Technology Introduces iTero™ Design Suite, Enabling Intuitive Design Capabilities for In-Practice 3D Printing to Boost Practice Efficiency

July 24, 2024

- Offers doctors an intuitive way to design for in-practice 3D printing of models, bite splints, and restorations, leveraging the power of exocad CAD/CAM software with simplified doctor and staff-friendly design applications.
- Seamlessly integrated with leading 3D printers.
- Registration for the early access program is open today. Doctors scanning with iTero can submit their interest via their scanner or the MyiTero™ portal.
- iTero™ Design Suite is expected to be made available to customers later this year.\*

TEMPE, Ariz.--(BUSINESS WIRE)--Jul. 24, 2024-- Align Technology, Inc. ("Align") (Nasdaq: ALGN), a leading global medical device company that designs, manufactures, and sells the Invisalign® system of clear aligners, iTero™ intraoral scanners, and exocad™ CAD/CAM software for restorative dentistry, today introduced the iTero™ Design Suite, offering doctors an intuitive way to facilitate designs for 3D printing of models, bite splints, and restorations in-practice.

This press release features multimedia. View the full release here: <https://www.businesswire.com/news/home/20240724798041/en/>



iTero™ Design Suite offers doctors an intuitive way to design for in-practice 3D printing of models, bite splints, and restorations, leveraging the power of exocad™ CAD/CAM software with simplified doctor and staff-friendly design applications. (Photo: Business Wire)

customer-focused technologies that enable seamless end-to-end workflows for dental professionals.

"I'm excited to be working with the iTero Design Suite. I was looking for an in-practice design software that my team and I could use. The workflow is fast and efficient. We can easily design restorations, hard splints, models, and mockups to show patients the possibilities of cosmetic dentistry," said Dr. Steven Glassman, a cosmetic dentist based in New York City and a speaker for Align Technology who participated in the limited market release.

"We have seen growing interest in 3D printing technology from our customers, and bringing the iTero™ Design Suite to market reflects our commitment to offering our customers the digital transformation solutions they need to enhance practice efficiency and patient experiences through powerful technology," said Karim Boussebaa, Align Technology executive vice president and managing director, iTero scanner and services business.

Tillmann Steinbrecher, CEO of exocad added: "With the iTero Design Suite, doctors will benefit from a flexible solution that enables seamless workflows for in-practice production using exocad's innovative software."

iTero™ Design Suite is now available through an early access program. Doctors using an iTero scanner can submit their interest via their scanner or the MyiTero™ portal. The software is expected to be available later this year.\*

\*Available in selected markets

### **About Align Technology, Inc.**

Align Technology designs and manufactures the Invisalign® system, the most advanced clear aligner system in the world, iTero™ intraoral scanners and services, and exocad™ CAD/CAM software. These technology building blocks enable enhanced digital orthodontic and restorative workflows to improve patient outcomes and practice efficiencies for over 266 thousand doctor customers and is key to accessing Align's 600 million consumer market opportunity worldwide. Over the past 27 years, Align has helped doctors treat over 18.2 million patients with the Invisalign system and is driving the evolution in digital dentistry through the Align™ Digital Platform, our integrated suite of unique, proprietary technologies and services delivered as a seamless, end-to-end solution for patients and consumers, orthodontists and GP dentists, and lab/partners. Visit [www.aligntech.com](http://www.aligntech.com) for more information.

For additional information about the Invisalign system or to find an Invisalign doctor in your area, please visit [www.invisalign.com](http://www.invisalign.com). For additional information about the iTero digital scanning system, please visit [www.itero.com](http://www.itero.com). For additional information about exocad dental CAD/CAM offerings and a list of exocad reseller partners, please visit [www.exocad.com](http://www.exocad.com).

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Source: Align Technology, Inc.