Occlusal Clearance tool

Optimise your restorative workflow with **iTero scanners**.

Elevate your dental practice with the iTero scanner's comprehensive imaging system.

Restorative file interpretation
- The iTero modelling process helps to ensure efficient laboratory submissions, minimise scan retakes and enable consistent restorative outcomes

Occlusal Clearance tool
- Allows review of dentition and tooth preparations in real time
- Identify the need for prep adjustment before sending the file to the laboratory
- Help to ensure adequate occlusal clearance and sufficient space for the restoration according to your choice of material
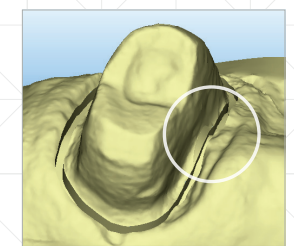
Plus
- Take pre-treatment scans
- Leverage a network of over 3,000+ laboratories worldwide
- Open STL format
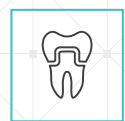- Over 3.2 million restorative scans performed worldwide*
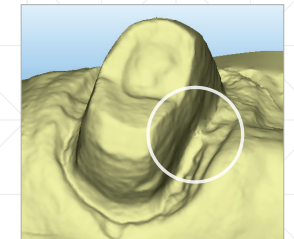
Crowns	Bridges	Implant abutments	Veneers	Inlays	Onlays

Restorative file interpretation

Before

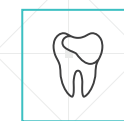**After**
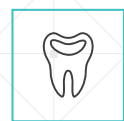
*Data on file at Align Technology as of January 1, 2019. Over 3.2 million restorative scans performed worldwide on the iTero Element, iTero Element 2, iTero Element Flex, HD2.05, HD2.1, HD2.9 and HDU scanners.

iTero intraoral scanner restorative workflow.

Streamlining the connection between doctors and labs.

Doctor's office

Doctors can:
- Set up RX before patient is in chair
- Utilise myiTero.com for patient education, freeing up scanner for the next patient

And with chairside integration:
- Utilise straightforward and validated workflow with exocad software
- Open STL export to support any other chairside workflow

Set RX through myiTero.com → **Scan** → **Review** → **Chairside design and milling** → **Seating**

iTero services

And with iTero services:
- Collaborate with lab by providing advanced modelling services for corresponding restoration creation

Advanced modelling services

Lab

Design and create restoration → **Finish restoration** → **Ship restoration**