

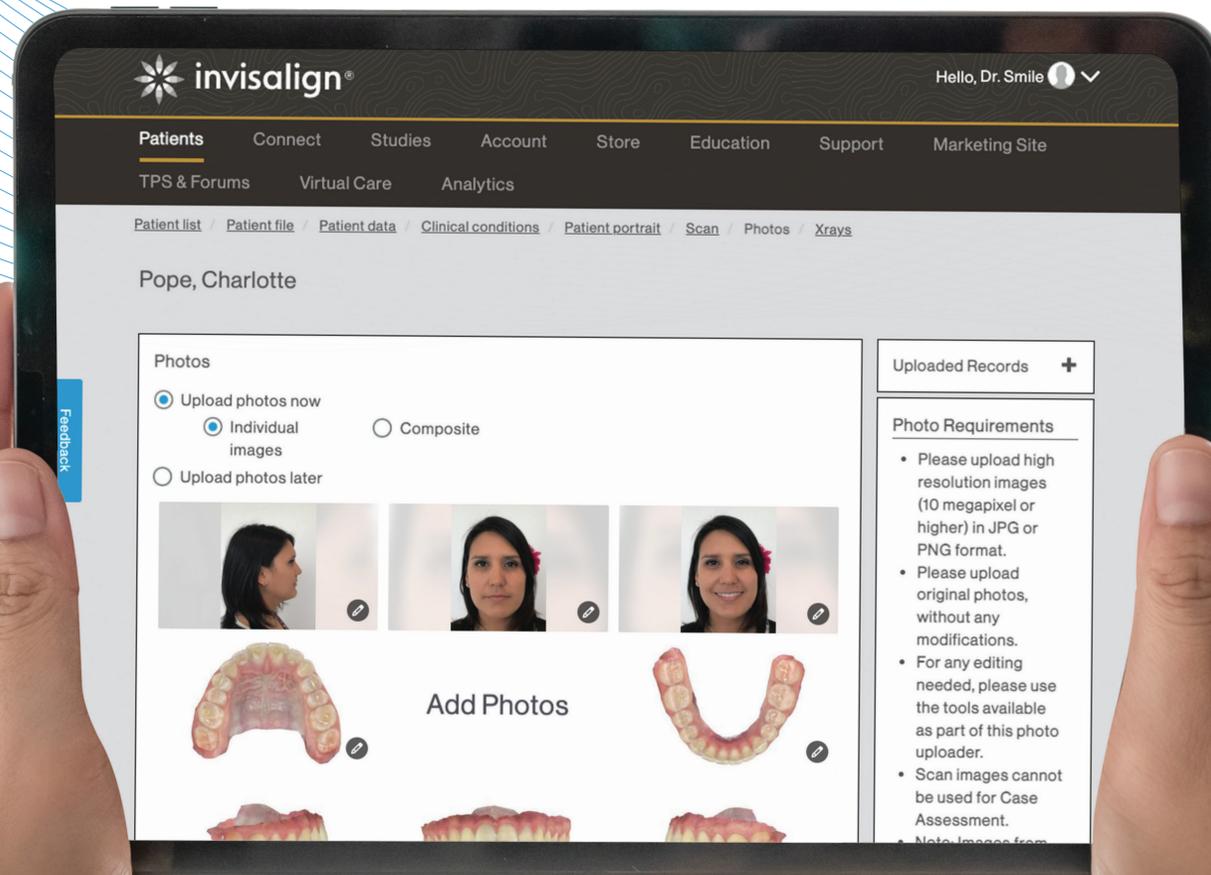
Submit Invisalign® cases faster

with iTero Element® 5D imaging systems.¹



Discover the iTero Element[®] 5D Auto-Upload feature.

Automatically uploads iTero[®] scan images in place of intraoral photos for Invisalign[®] case submission.



No other intraoral scanner on the market has this feature.

**Streamlines Invisalign case submission.
Improves practice efficiency.**



94% of surveyed doctors agree **Invisalign case submission is faster** with the iTero Element 5D Auto-Upload feature.²



Surveyed doctors save an estimated 10 minutes per case with the iTero Element 5D Auto-Upload feature.³



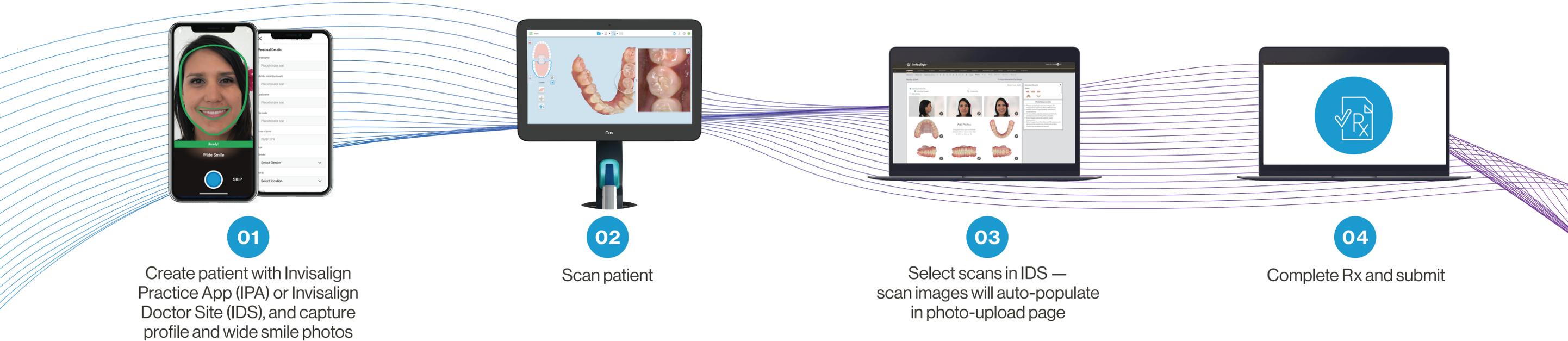
82% of surveyed doctors agree the iTero Element 5D Auto-Upload feature **improves practice efficiency.**⁴

Powered by the iTero Element 5D and 5D Plus imaging systems.

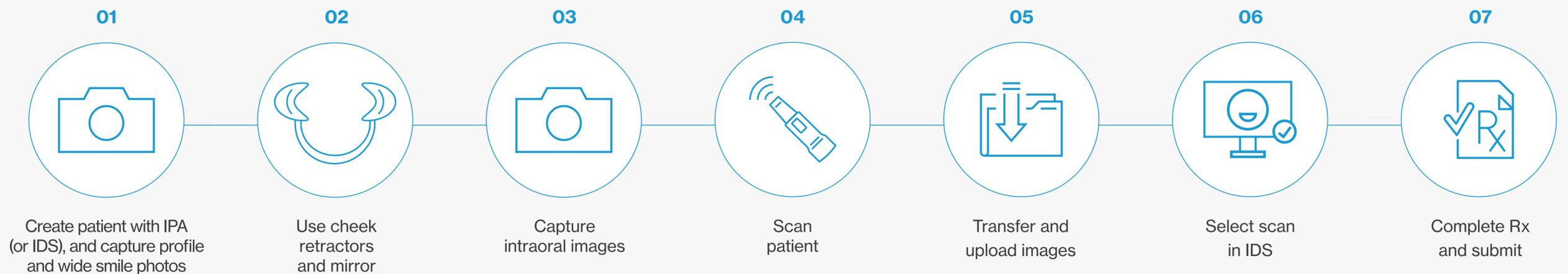
Shift to a fully digital workflow with significantly **fewer steps.**

Invisalign® case submission process is streamlined with the iTero Element® 5D imaging systems.

With auto-uploads.



Without auto-uploads.





A better experience for you and your patients.

84% of surveyed doctors prefer the new iTero Element® 5D Auto-Upload feature over the manual photo capture and upload process.⁵



Reduce manual touchpoints.

No cheek retractors or mirrors required.



Treat more cases in less time.⁶

Save time submitting cases and spend it where it counts: with your patients.



Connect with patients.

Provide a memorable, interactive chairside experience.

Take advantage of the full range of enhanced features available on **iTero Element[®] Plus Series.**



Available in both cart and mobile configurations.

The latest cutting-edge iTero[®] technology speeds up everything from scanning to submitting Invisalign[®] cases.



Enhanced image sharpness



Detailed visualization



50% faster scanning capability⁷



25% faster image rotation capability⁷



Faster and easier Invisalign case submission¹



Together, Invisalign® clear aligners and iTero® scanners provide seamless integration for Invisalign treatment with optimized workflows — from first consultation to final smile.

Invisalign.com | @invisalign
iTero.com | @iTeroScanner

¹ Based on a survey in August, 2021 of n = 39 doctors who participated in a global limited market release, working with iTero Element 5D imaging systems for an average period of 1.5 months, representing both GPs and Orthos in NA, EU, APAC, and LATAM who were presented with a level of agreement scale from strongly agree to strongly disagree with the following statement: "With iTero Element 5D imaging system auto-upload functionality, submitting Invisalign cases is faster and easier than ever." Data on file at Align Technology, as of September 23, 2021.

² Based on a survey in August, 2021 of n = 39 doctors who participated in a global limited market release, working with iTero Element 5D imaging systems for an average period of 1.5 months, representing both GPs and Orthos in NA, EU, APAC, and LATAM who were presented with a level of agreement scale from strongly agree to strongly disagree with the following statement: "Submitting Invisalign cases leveraging iTero Element 5D system auto-upload functionality is faster than the conventional Invisalign case submission process (including manual capture and upload of intraoral photographs)." Data on file at Align Technology, as of September 23, 2021.

³ Based on a survey in August, 2021 of n = 39 doctors who participated in a global limited market release, working with iTero Element 5D imaging systems for an average period of 1.5 months, representing both GPs and Orthos in NA, EU, APAC, and LATAM who were presented with a level of agreement scale from strongly agree to strongly disagree with the following statement: "Submitting Invisalign cases leveraging iTero Element 5D system auto-upload functionality is faster than the conventional Invisalign case submission process (including manual capture and upload of intraoral photographs)" and then asked to estimate the amount of time saved in minutes per case. 10 minutes was the median of all responses. Data on file at Align Technology, as of September 23, 2021.

⁴ Based on a survey in August, 2021 of n = 39 doctors who participated in a global limited market release, working with iTero Element 5D imaging systems for an average period of 1.5 months, representing both GPs and Orthos in NA, EU, APAC, and LATAM who were presented with a level of agreement scale from strongly agree to strongly disagree with the following statement: "Submitting Invisalign cases leveraging iTero Element 5D system auto-upload functionality represents a significant improvement in my practice efficiency." Data on file at Align Technology, as of September 23, 2021.

⁵ Based on a survey in August, 2021 of n = 39 doctors who participated in a global limited market release, working with iTero Element 5D imaging systems for an average period of 1.5 months, representing both GPs and Orthos in NA, EU, APAC, and LATAM who were presented with a level of agreement scale from strongly agree to strongly disagree with the following statement: "I prefer the process of scanning and ordering Invisalign cases using iTero Element 5D system auto-upload functionality over the use of cheek retractors, mirrors, and a digital camera for Invisalign case submission." Data on file at Align Technology, as of September 23, 2021.

⁶ ClinCheck treatment plans submitted using iTero scans are typically posted, on average, 3 times faster to the Invisalign Doctor Site (IDS) than cases using PVS impressions.

⁷ Compared with previous software versions. Data on file at Align Technology, as of March 29, 2021.