

Support their confidence through *every stage*



Age 17

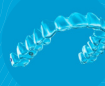
[www.invisalign.com](#)



Vivera™ retainers

Age 15

[www.invisalign.com](#)



Invisalign® product options for Teens

Age 13

[www.invisalign.com](#)



Invisalign® System with mandibular advancement

Age 9

[www.invisalign.com](#)



Invisalign First™ treatment



Invisalign® Palatal Expander System

Age 7

[www.invisalign.com](#)



iTero Lumina™ scan, screening at first Orthodontic visit

From first visits to lasting smiles, deliver exceptional outcomes and elevated experiences.

The Invisalign® portfolio for growing patients empowers orthodontists with a suite of clinically proven, flexible solutions to treat a wide range of malocclusions, while supporting their patients' confidence at every stage.

Invisalign® product options for Teens

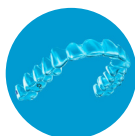
A portfolio of solutions available for teen treatment needs — supporting better oral hygiene³, along with high levels of compliance (as reported by experienced Orthodontists)⁴. In fact, 84% of surveyed prospective teen patients preferred Invisalign clear aligners over traditional braces⁵.

Invisalign First™ treatment

The first clear aligner designed with features specifically for growing patients⁹, addressing a broad range of malocclusions. It helps save chair time¹⁰ and provides a comfortable¹¹, hygiene-friendly¹² patient experience.

iTero Lumina™ scan

Supports efficient screening at the first Orthodontic visit, helping to identify needs early and streamline treatment planning.



Age 17

Age 15

Age 13

Age 9

Age 7



Viverra™ retainers

Made with material that's 30% stronger and twice as durable as other leading retainer materials¹, helping to maintain beautiful, lasting smiles. In fact, doctors report higher satisfaction with Viverra retainers compared to other retainer options².



Invisalign® System with mandibular advancement

Features two optional solutions — Occlusal Blocks or Enhanced Precision Wings — to address Class II malocclusion while aligning teeth, enabling fewer appliances⁶ to support reduced chair time⁷ and a comfortable experience⁸.



Invisalign® Palatal Expander System

Offers a comfortable¹³, easy-to-use¹⁴, and clinically effective solution¹⁵. Its removable design promotes better oral hygiene¹⁶ while helping to reduce chair time and emergency visits¹⁷.

Primary Dentition Mixed Dentition Permanent Dentition

Boost efficiency, enhance patient experience, and drive practice growth with powerful Align digital tools.



iTero Lumina™ scanner

Delivers scans twice as fast¹⁸, with enhanced palatal capture¹⁹ and a 50% smaller wand²⁰ — providing a comfortable, kid- and teen-friendly experience. Exceptional 3D visualization of current dentition and potential outcomes²¹ supports improved patient and parent education, while helping to increase case acceptance^{22,23}.



ClinCheck® signature experience²¹

Streamlines treatment planning with 56% faster initial plans²⁴, automated doctor preferences, and 82% quicker approvals using Live Update²⁵ — helping you plan and treat more efficiently.



Invisalign® Virtual Care²¹

Supports patient compliance and reduces the need for in-office appointments²⁶ by keeping you better connected with patients and their parents between visits through remote monitoring^{27,28}.

Talk to your Align representative about the Invisalign® growing patient solutions for kids and teens.



1. *Data on File at Align Technology as of January 13, 2022.*
2. Based on survey data of orthodontists in USA and Canada, who have used Viverra retainers (n=101), who were asked to answer the question, "How would you rate your overall satisfaction with the following retainers?" on a 5 point scale: don't know, very dissatisfied, dissatisfied, satisfied, very satisfied. "don't know" responses were excluded from analysis. *Data on File at Align Technology as of July 2021.*
3. Abbate GM, et al. Periodontal health in teenagers treated with removable aligners and fixed orthodontic appliances. *J Orofac Orthop* 2015;76:240-50. Based on significantly lower Plaque Index (PI), probing depth (PD), and Bleeding on Probing (BOP) of the upper right first molar and upper left central incisors at initial, 3,6, and 12 months as well as full month plaque score (FMPS) and full mouth bleeding score (FMBS) score at initial and 12 months and better higher compliance with oral hygiene on 50 teenager patients (age 10-18, (25 invisalign treatment, 25 fixed appliances).
4. Data from a global survey of 70 orthodontists in NA, EMEA & APAC that were experienced in treating teenagers with permanent dentition with Invisalign clear aligners (minimum of 60 cases, past 12 months). *Data on file at Align Technology, as of June 10, 2021.*
5. U.S. teen (13-17 y/o) teeth straightening intendees who are aware of Invisalign brand that indicated they 'somewhat prefer Invisalign' or 'strongly prefer Invisalign' when asked "Which of the following would you prefer for teeth straightening?" Invisalign vs Traditional Metal Braces (USA n=204). *Data on File at Align Technology, as of March 6, 2017.*
6. *Data on file at Align Technology, as of October 2021.* Integrated blocks with concurrent staging of tooth movements and mandibular advancement.
7. Based on the global survey in December 2020 to March 2021 in NA, EMEA and APAC regions which included the following countries (USA, Canada, France, Italy, Spain, Brazil, Australia, China, Japan), 209 Invisalign orthodontists responded to the question: "Please indicate your agreement with the following statement: 'Invisalign treatment with mandibular advancement requires less chairside time to achieve Class II correction than other similar Class II functional appliances I've used in the past (Twin Block, Herbst, etc.).' Agreement scale is 1-4 with 1 being 'strongly disagree' and 4 being 'strongly agree'." *Data on file at Align Technology, as of April 20, 2021.*
8. *Data on file at Align Technology as of June 29, 2018* based on n=40 from a multicenter NA IDE clinical study.
9. *Data on File at Align Technology, as of April 26, 2018*
10. Based on the global limited market release (LMR), which included NA, EMEA and APAC regions, 54 Invisalign orthodontists and a total enrollment of 784 patients. 31 of the 54 Invisalign orthodontists in the LMR responded to the question: "Please indicate your agreement with the following statement: 'Invisalign First treatment saves time for the practice by eliminating the need for multiple appliances (e.g. dental expander and partial braces)'. Agreement scale is 1-4 with 1 being 'strongly disagree' and 4 being 'strongly agree'."
11. Based on the global survey in December 2020 to March 2021 in NA, EMEA and APAC regions which included the following countries: USA, Canada, France, Italy, Spain, Brazil, Australia, China, Japan, 224 Invisalign orthodontists responded to the question: "Please indicate your agreement with the following statement: Invisalign First treatment is comfortable for my patients to wear when compared to traditional fixed (i.e. 2x4 braces) and functional appliances". Agreement scale is 1-4 with 1 being "strongly disagree" and 4 being "strongly agree." *Data on file at Align Technology, as of April 20, 2021.*
12. Based on the global survey in December 2020 to March 2021 in NA, EMEA and APAC regions which included the following countries (USA, Canada, France, Italy, Spain, Brazil, Australia, China, Japan), 224 Invisalign orthodontists responded to the question: "Please indicate your agreement with the following statement: Phase 1 patients treated with Invisalign First aligners experience better oral hygiene than those patients treated with functional fixed appliances." Agreement scale is 1-4 with 1 being "strongly disagree" and 4 being "strongly agree." *Data on file at Align Technology, as of April 20, 2021*
13. Based on the survey in August 2023 in CAN of 10 Invisalign trained orthodontists who participated in the Invisalign® Palatal Expander System Technical Design Assessment and have treated at least 1 patient age 6-11 years with IPE, who responded to the question: "Please indicate your agreement with the following statement: The Invisalign® Palatal Expander System is comfortable for my patients to wear as there is no metal or screw to turn when compared to traditional palatal expanders (such as Schwartz, Hyrax, etc.)." Agreement scale is 1-4 with 1 being "strongly disagree" and 4 being "strongly agree". *Data on file at Align Technology, as of October 30, 2023.*
14. Based on survey data from a multi-site US IDE clinical study (n=29 subjects, ages 7-10 years) of expansion treatment with Invisalign® Palatal Expanders. The clinical study participating patients' parents in the USA were asked, "Please rate how difficult it was for you to use this product." *Data on file at Align Technology, as of September 5, 2023.*
15. Based on data from a multi-site US IDE clinical study (n=29 subjects, ages 7-10 years) of expansion treatment with Invisalign® Palatal Expanders. *Data on file at Align Technology, as of September 5, 2023.*
16. Based on the survey in August 2023 in CAN of 10 Invisalign trained orthodontists who participated in the Invisalign® Palatal Expander System Technical Design Assessment and have treated at least 1 patient age 6-11 years with IPE, who responded to the question: "Please indicate your agreement with the following statement: Patients treated with the Invisalign® Palatal Expander System experience better oral hygiene than those patients treated with traditional palatal expanders (such as Schwartz, Hyrax, etc.)." Agreement scale is 1-4 with 1 being "strongly disagree" and 4 being "strongly agree". *Data on file at Align Technology, as of October 30, 2023.*
17. Based on the survey in August 2023 in CAN of 10 Invisalign trained orthodontists who participated in the Invisalign® Palatal Expander System Technical Design Assessment and have treated at least 1 patient age 6-11 years with IPE, who responded to the question: "Please indicate your agreement with the following statement: Patients treated with the Invisalign® Palatal Expander System had fewer emergency appointments as compared to those treated with traditional palatal expanders (such as Schwartz, Hyrax, etc.)." Agreement scale is 1-4 with 1 being "strongly disagree" and 4 being "strongly agree". *Data on file at Align Technology, as of October 30, 2023.*
18. Compared to the iTero ElementTM 5D imaging system with tolerance AVE=±0.1 operating at a working distance from 0-20 mm. *Data on file at Align Technology, as of November 15, 2023*
19. Compared to the field of view of the iTero ElementTM 5D imaging system, when the iTero LuminaTM intraoral scanner's scanning distance is 12 mm. *Data on file at Align Technology, as of November 15, 2023.*
20. Compared to iTero ElementTM 5D imaging system wand, excluding the wand cable. *Data on file at Align Technology, as of November 15, 2023*
21. Not all features and functionality are available for all patients and treatment options, or in all markets.
22. Based on over 115,000 Invisalign Outcome Simulator Pro simulations globally. Invisalign Outcome Simulator Pro is only available on the iTero Element Plus Series. *Data on File at Align Technology, as of June 20, 2023.*
23. Based on a survey in September 2023 of n=22 users who participated in a global limited market release, working with iTero Lumina™ intraoral scanner for an average period of 6 months, representing both Invisalign® trained general practitioners and orthodontists, and their staff in NA, EMEA and APAC, who were presented with a 4 point level of agreement scale from strongly agree to strongly disagree with the following statement: "The iTero Lumina™ intraoral scanner's superior 3D model boosts patient engagement." *Data on file at Align Technology, as of November 15, 2023*
24. Based on Invisalign comprehensive treatment option primary orders from doctors who were activated with a treatment planning preferences template. Total orders analyzed is 487,926. The comparison is between orders submitted using a treatment planning preferences template and orders submitted without. Time is measured from when an order is received until the ClinCheck plan is available for doctor review. The time taken for orders submitted using a treatment planning preferences template is 56% less. The median value was used. Orders were from the period April 2022 through May 2023. Includes Invisalign trained doctors in the NA, LATAM, EMEA, and APAC regions. *Data on file at Align Technology, as of October 12, 2023.*
25. Based on Invisalign comprehensive treatment option primary orders (n=50,114 cases) from doctors (n=165 orthodontists and dentists) participating in a limited market release who only used ClinCheck Live Update for 3D controls as compared to those who only used CAD designers for their ClinCheck modifications to treatment plans in the period June 1, 2021 through December 23, 2021. Time measurement is based on the doctor's first opening of the ClinCheck plan to final ClinCheck approval. Includes Invisalign trained orthodontists and dentists in the NA, LATAM, EMEA, and APAC regions. *Data on file at Align Technology, as of January 4, 2022.*
26. Based on a survey in September to October 2023 in NA and LATAM regions, Invisalign® trained doctors (n=125) who have used Invisalign® Virtual Care to monitor treatment of 10 or more Invisalign cases over the past 12 months were asked their agreement to the following statement: "Invisalign® patients monitored with Invisalign® Virtual Care require fewer in-office monitoring appointments than patients who are not monitored remotely." Agreement scale is 1-4 with 1 being "strongly disagree" and 4 being "strongly agree." *Invisalign® Virtual Care is not intended to replace required in-office appointments. Data on File at Align Technology, as of October 31, 2023.*
27. Based on an in-app survey conducted with users (n=259) of the My Invisalign app in the US, Canada, Brazil, Colombia and Chile. *Data on File at Align Technology, as of March 23, 2021.*
28. Based on a survey in September to October 2023 in NA and LATAM regions, Invisalign trained doctors (n=125) who have used Invisalign Virtual Care to monitor treatment of 10 or more Invisalign cases over the past 12 months responded to the question: Please indicate your agreement with the following statement: "Implementing Invisalign Virtual Care allows me to monitor patients more frequently, improving my confidence in tracking to the desired treatment plan." Agreement scale is 1-4 with 1 being "strongly disagree" and 4 being "strongly agree." *Invisalign Virtual Care is not intended to replace required in-office appointments. Data on file at Align Technology, as of October 31, 2023.*