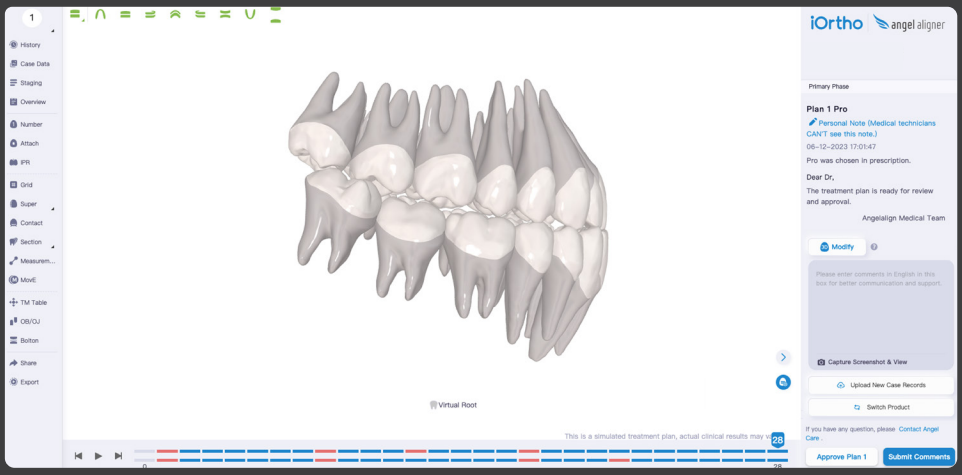
angel aligner™

Tailored planning precision for your Angel Aligner cases



By integrating Virtual Root Libraries, Virtual Roots 2.0 and the Intelligent Root System (IRS), iOrtho™ provides a broad spectrum of root visualization solutions.

Available now!

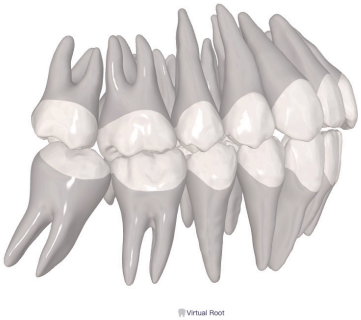
Try it out on the iOrtho™ platform!

Virtual Root Libraries

Leverage database-generated virtual roots for instant visualization, helping to evaluate tooth movement and refine treatment planning.

Virtual Roots 2.0

From a standard panoramic x-ray, Angel Aligner's patented algorithm generates patient-specific virtual root visualization, supporting treatment planning without the need for additional scans or radiation exposure.



Intelligent Root System (IRS)

IRS integrates CBCT root and bone data with crown information, providing accurate, true-to-scale 3D representations that help doctors plan safer, more efficient treatments.

More precision. Greater predictability.
Effortless workflow integration.

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