



LAON MEDI

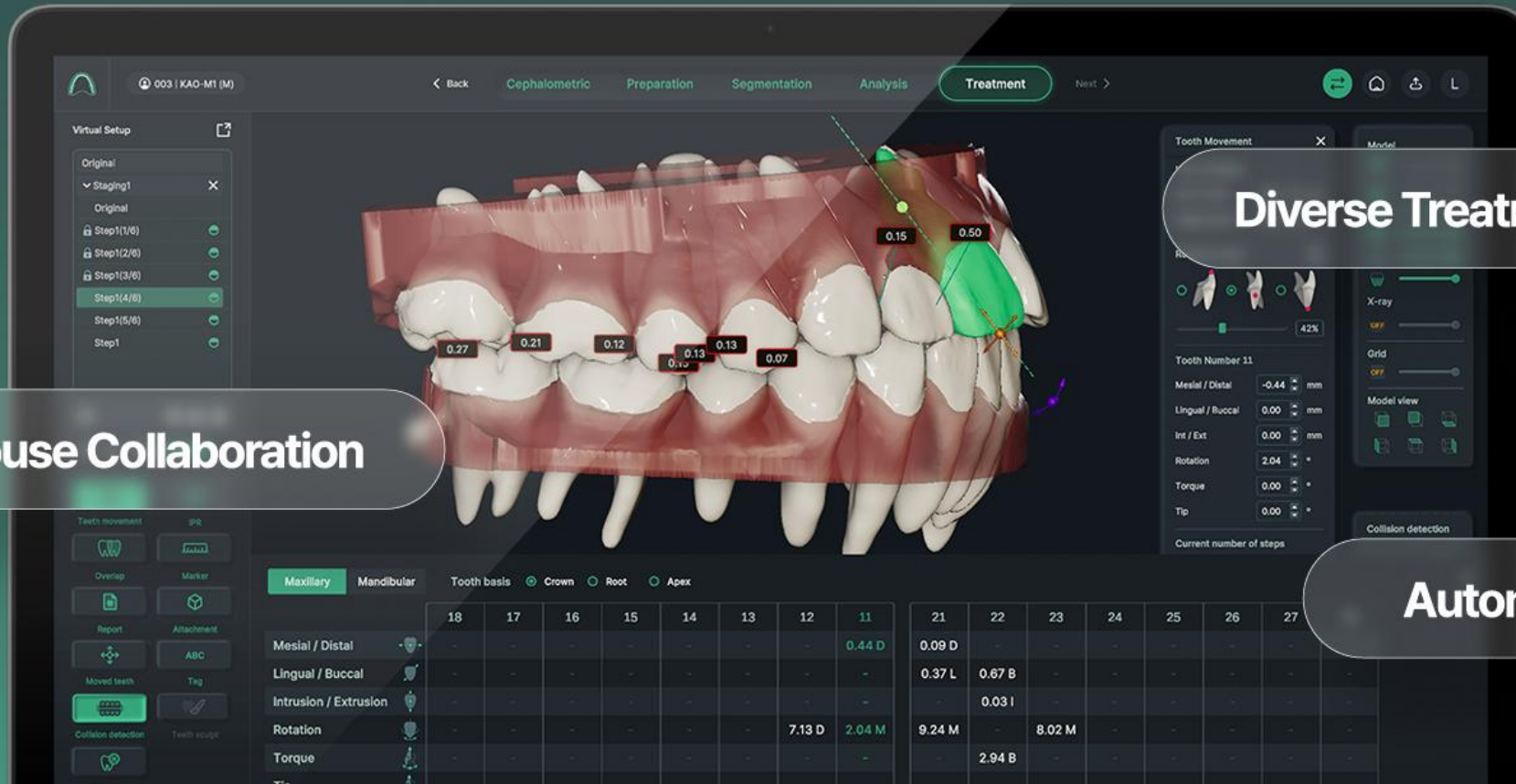
Laon Ortho

AI-Powered Orthodontic Software for Digital Dentistry



Laon Ortho is a digital orthodontic software designed for seamless use in clinical settings.

With just ONE CLICK, Laon Ortho visualizes treatment simulations and post-treatment outcomes while instantly generating a personalized treatment plan. By seamlessly integrating X-rays, CT scans, and digital dental models, it streamlines the entire orthodontic diagnosis process within a single software solution.



In-house Collaboration

Diverse Treatment Options

Automation

AS IS

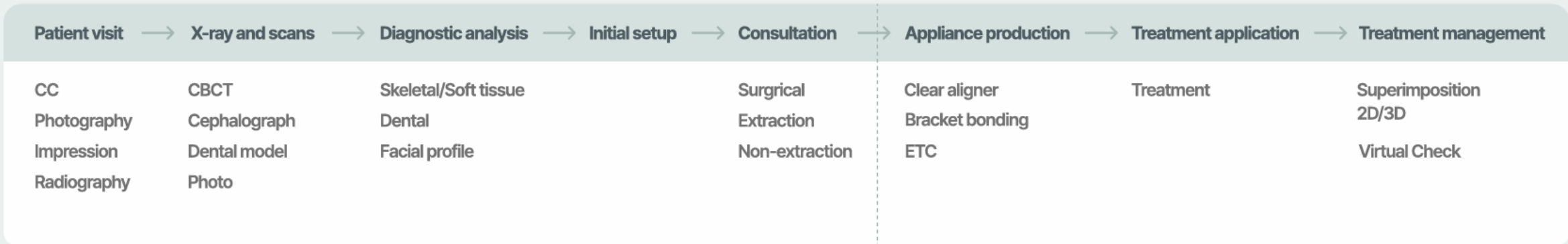
Existing Software Are Not Ready for Immediate Use in Dental Clinics

Existing software often cannot be immediately applied in dental clinical settings due to its complexity and difficulty of use, along with a lack of clinical confidence in digital treatment planning.

An intuitive and reliable solution is essential to address these challenges.

Setting Orthodontic Treatment Plan

Tracking and Evaluating Treatment Progress



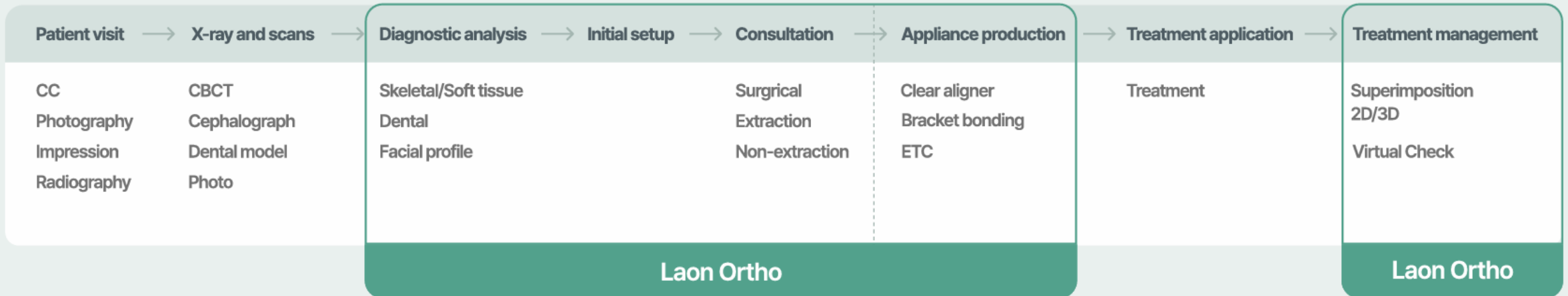
TO BE

With Laon Ortho, you can complete digital orthodontic setup and consultation with just ONE CLICK.

Laon Ortho allows you to diagnose X-rays, oral scan data, and dental CT in one step, enabling seamless digital setup and consultation.

Setting Orthodontic Treatment Plan

Tracking and Evaluating Treatment Progress



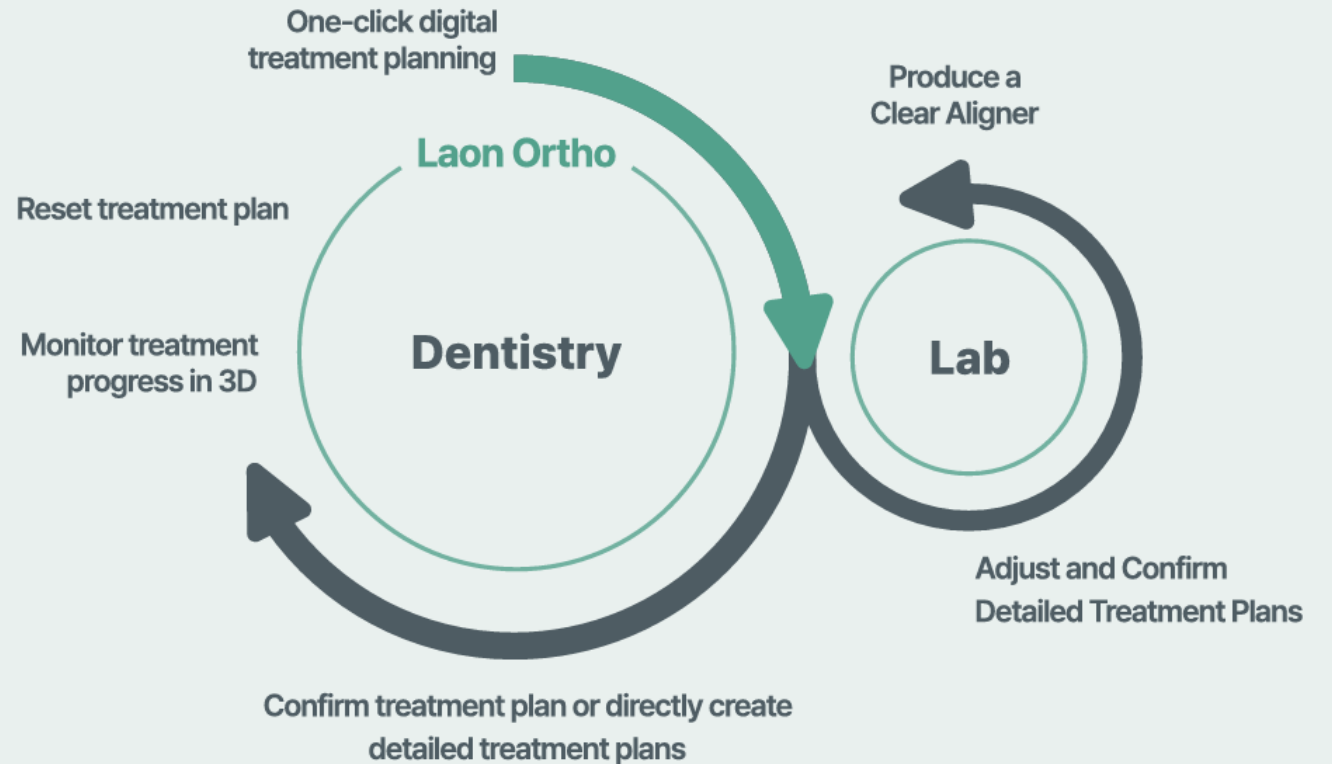
How to Use the Product

With Laon Ortho, you can customize your own orthodontic workflow.

Laon Ortho, with its cloud-based system, enables easy collaboration among multiple users
Use it for everything from patient consultation to treatment planning and clear aligner production.

Patient Consultation and Treatment Application

- ✓ Consultation on treatment plans with various options
- ✓ Monitor treatment progress



Laon Ortho work flow

One-click mode

Automatic

3D Model (Required) / CBCT Auto Registration (Optional)

Diagnosis

Treatment plan suggestions based on different options

Switch to Manual Mode for detailed adjustments

Patient consultation and 3D model output

Manual mode

3D Model (Required) / CBCT Auto Registration (Optional)

AI-powered automatic tooth recognition and CBCT registration

Treatment plan suggestions based on different options

Switch to Manual Mode for detailed adjustments

Patient consultation and 3D model output



One-Click mode

From orthodontic diagnosis to treatment planning with just **ONE CLICK**

The screenshot displays the ONECLICK software interface. On the left, a sidebar contains the following elements:

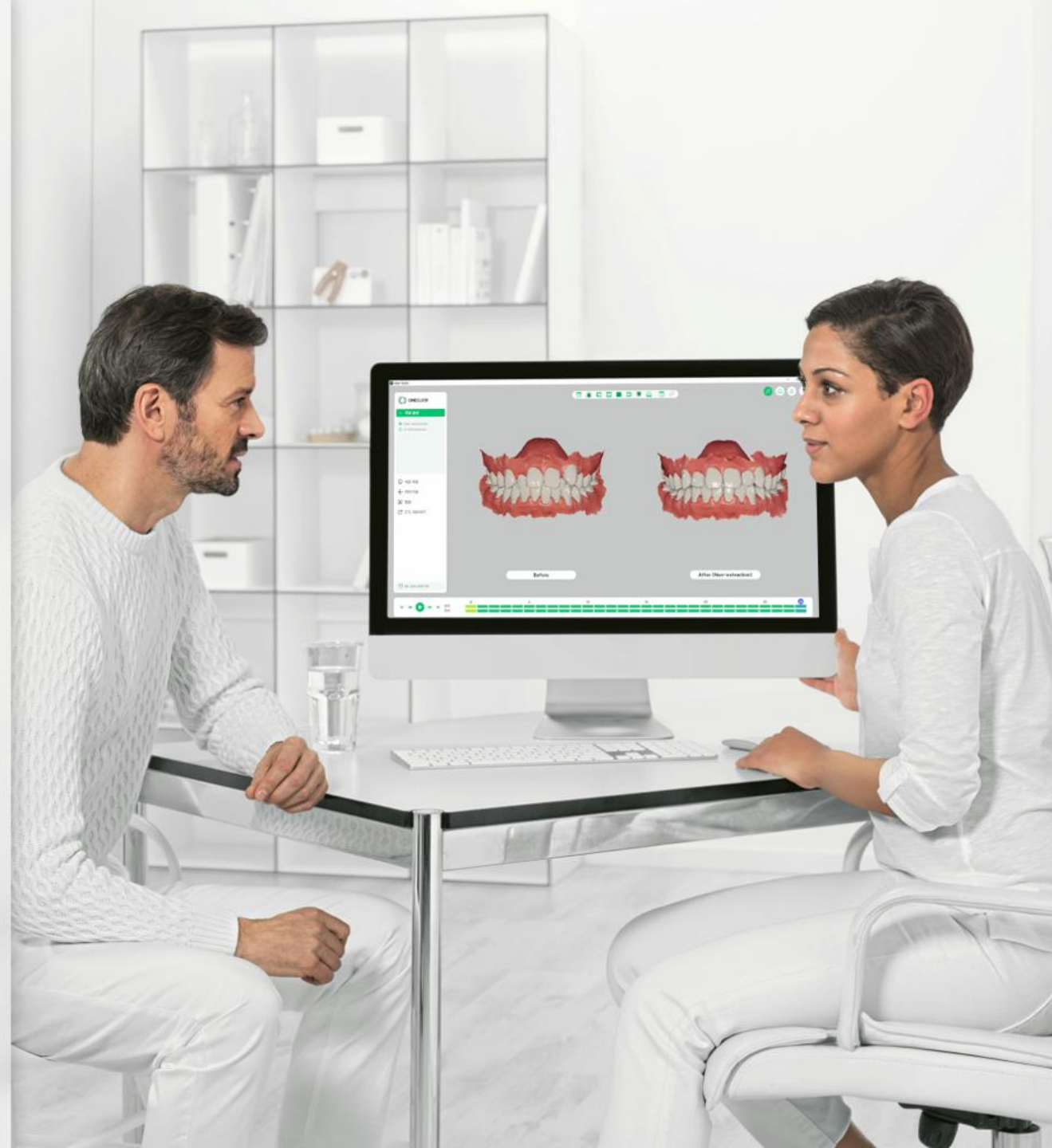
- ONECLICK logo
- Treatment option dropdown menu:
 - Non-extraction (Expansion)
 - Non-extraction (Distalization)
 - Extraction (4-4)
- Compare toggle switch (turned on)
- Treatment goal icon
- Tooth movement icon
- Fine-Tuning icon
- STL export icon

The main workspace shows two 3D dental models of a maxillary and mandibular arch. The left model is labeled "Before" and the right model is labeled "After (Non-extraction)". Both models show the teeth in white on a red gum base. A toolbar at the top of the workspace includes various icons for navigation and editing. At the bottom, a progress bar shows the current step is 15 out of 15, with "Maxillary" and "Mandibular" labels.

01 | One-click setup

With instant orthodontic simulations, you can immediately proceed with **consultation** and **clear aligner** production.

Utilize **CBCT** and **oral scan data** to quickly generate pre- and post-treatment simulations for consultation.



With just **ONE CLICK**, preparation for orthodontic treatment is complete.

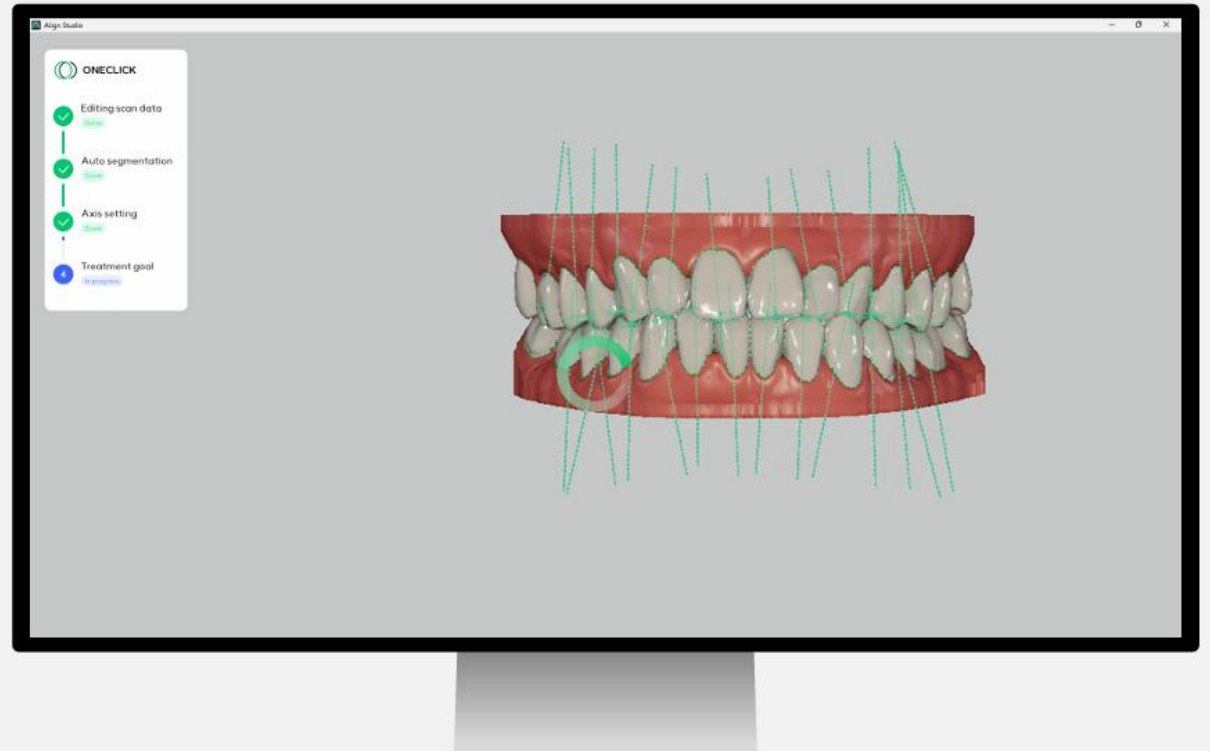
Automated preparation process

Laon Ortho automatically corrects scan model errors, recognizes teeth, sets tooth axes, and align data.

Correct oral scan data errors.

Automatically recognize teeth, set tooth axes, and classify occlusion.

Automatic alignment of dental data:
Facial Photo + Model + CBCT.



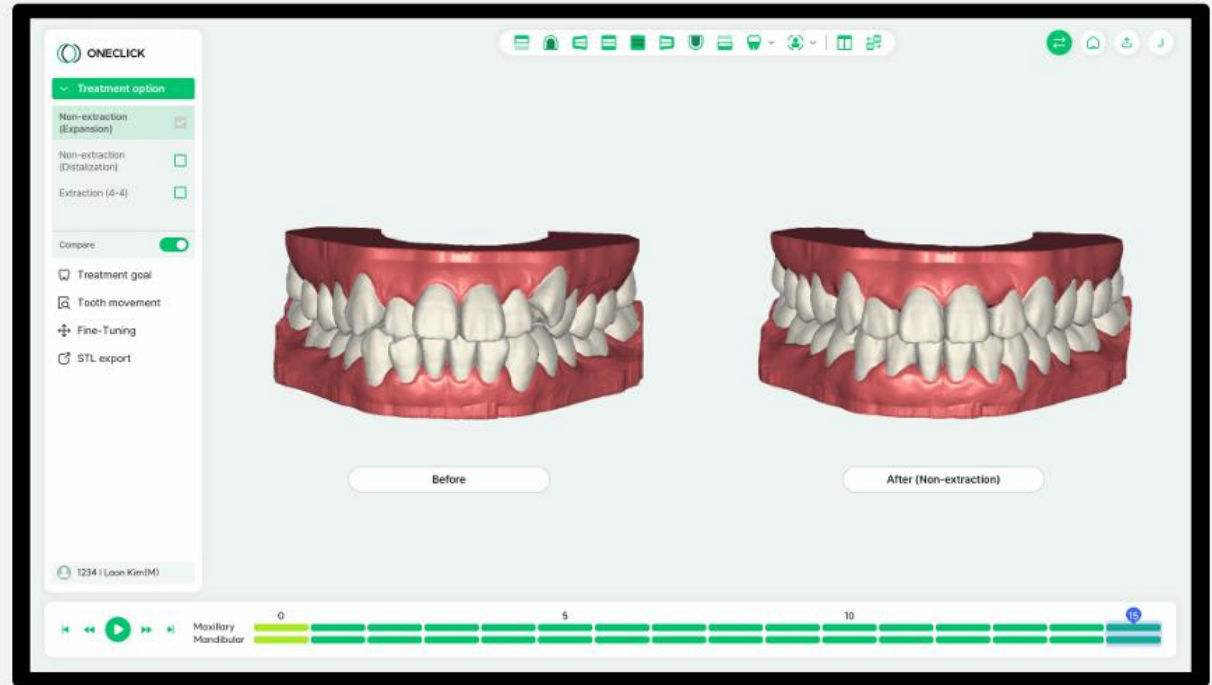
With just **ONE CLICK**, you can establish orthodontic treatment plan

Personalized orthodontic setup simulation

Automatically suggests both extraction and non-extraction setups, with the option to modify treatment options based on the clinician's judgment.

Provides extraction/non-extraction options based on clinical needs.

Includes arch expansion, IPR, molar movement, and space closure.



Compare **Various Treatment** Simulations

Treatment Option Comparison Feature

Select multiple treatment options and compare them step by step in real time. Find the best approach for your patient suggested variations.

Automated Treatment Option Comparison (2-3 Variations)

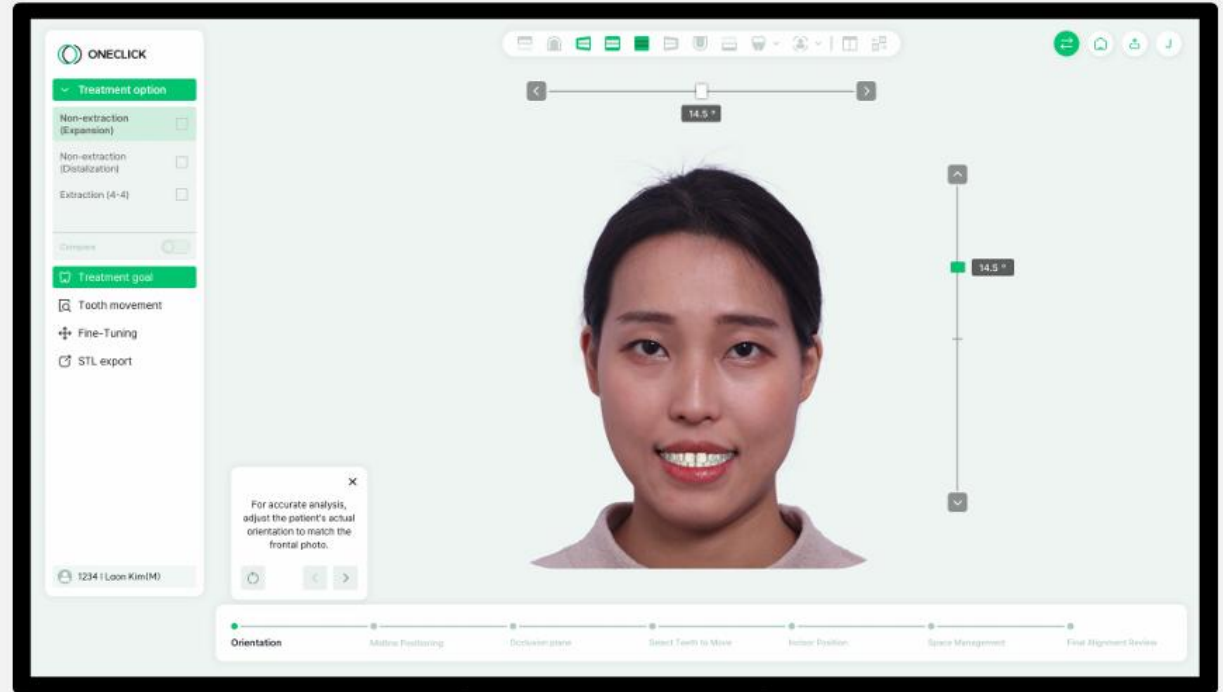
Tooth movement	Maxillary		Mandibular		After (Non-extraction), IPR + Expansion				Non-extraction (Distalization)				Extraction (4-4)			
	18	17	16	15	14	13	12	11	21	22	23	24	25	26	27	28
Torque	-	0.00 L	0.00 B	0.00 L	5.53 B	0.81 L	6.23 L	14.96 L	10.78 L	5.56 L	0.59 B	6.95 B	0.00 L	0.00 B	0.00 L	-
Tip	-	0.00 D	0.00 D	0.00 D	0.12 M	8.06 D	4.11 D	2.29 M	3.85 M	2.16 D	5.54 D	5.11 D	0.00 D	0.00 D	0.00 D	-
Rotation	-	0.00 D	0.00 M	0.00 D	7.55 M	6.83 D	7.54 M	12.16 D	1.26 M	4.22 D	29.38 M	6.91 M	0.00 D	0.00 D	0.00 D	-
Backward/Forward	-	0.00 B	1.79 B	2.82 B	1.56 B	2.61 B	3.24 B	2.34 B	2.45 B	3.86 B	1.23 B	0.06 B	0.53 B	1.11 B	0.00 F	-
Mesial/Distal	-	0.00 D	0.25 M	0.33 M	0.04 D	0.83 M	0.03 M	0.94 D	1.07 D	0.27 D	1.92 M	1.18 M	0.11 M	0.22 M	0.00 M	-
Extrusion/Intrusion	-	0.00 I	0.74 I	1.06 I	1.13 I	0.07 I	0.84 E	0.02 I	0.08 I	1.21 D	0.22 E	0.73 I	1.18 I	0.87 I	0.00 E	-

Guided Plan

Personalized Step-by-Step Treatment Plan Creation

Create a customized orthodontic plan by selecting conditions at each step:

- 1 Set the facial midline
- 2 Set the occlusal plane
- 3 Select teeth to move
- 4 Adjust anterior tooth positions
- 5 Select space planning approach
- 6 Adjust final arch form
- 7 Complete the treatment plan



Manual mode

3D Virtual Treatment Setup Using Multimodalities

123 | LAONMEDI (M) < Back Cephalometric Preparation Segmentation Analysis **Treatment** Next >

Virtual Setup

- Original
- > Staging-1
- ▼ Staging-2
- Step1
- Step2
- IPR
- Attachment
- Step3
- Step4
- Step5
- > Staging-3

Step Analysis IPR

Overlap Marker

Report Attachment

Moved teeth Tag

Collision detection Teeth sculpt

Interval Setting

Move Interval: 0.1 mm

Degree Interval: 0.1 °

Rotation center

1%

Tooth Number 21

Mesial / Distal: 0.0 mm

Lingual / Buccal: 0.0 mm

Int / Ext: 0.0 mm

Rotation: 0.0 °

Torque: 0.0 °

Tip: 0.0 °

Current number of steps

	Maximum		All step	
Max. Rotation	-1.44	8		
Man. M/D	-2.23	5		

Model

X-ray

Grid

Model view

Maxillary Mandibular Tooth basis Crown Root Apex

	18	17	16	15	14	13	12	11	21	22	23	27	28			
Mesial / Distal	-	0.20 M	0.19 M	0.19 M	-	0.01 M	0.00 D	0	-	0.20 M	0.19 M	0.19 M	-	0.01 M	0.00 D	0
Lingual / Buccal	-	0.02 L	0.04 B	0	-	0.02 B	0.02 B	0	-	0.02 L	0.04 B	0	-	0.02 B	0.02 B	0
Intrusion / Extrusion	-	0.00 I	0	0	-	0.03 I	0	0	-	0.00 I	0	0	-	0.03 I	0	0
Rotation	-	0	0	0	-	0	0.34 D	0.39 M	-	0	0	0	-	0	0.34 D	0.39 M
Torque	-	0.27 L	0	0	-	0.20 L	0	0	-	0.27 L	0	0	-	0.20 L	0	0

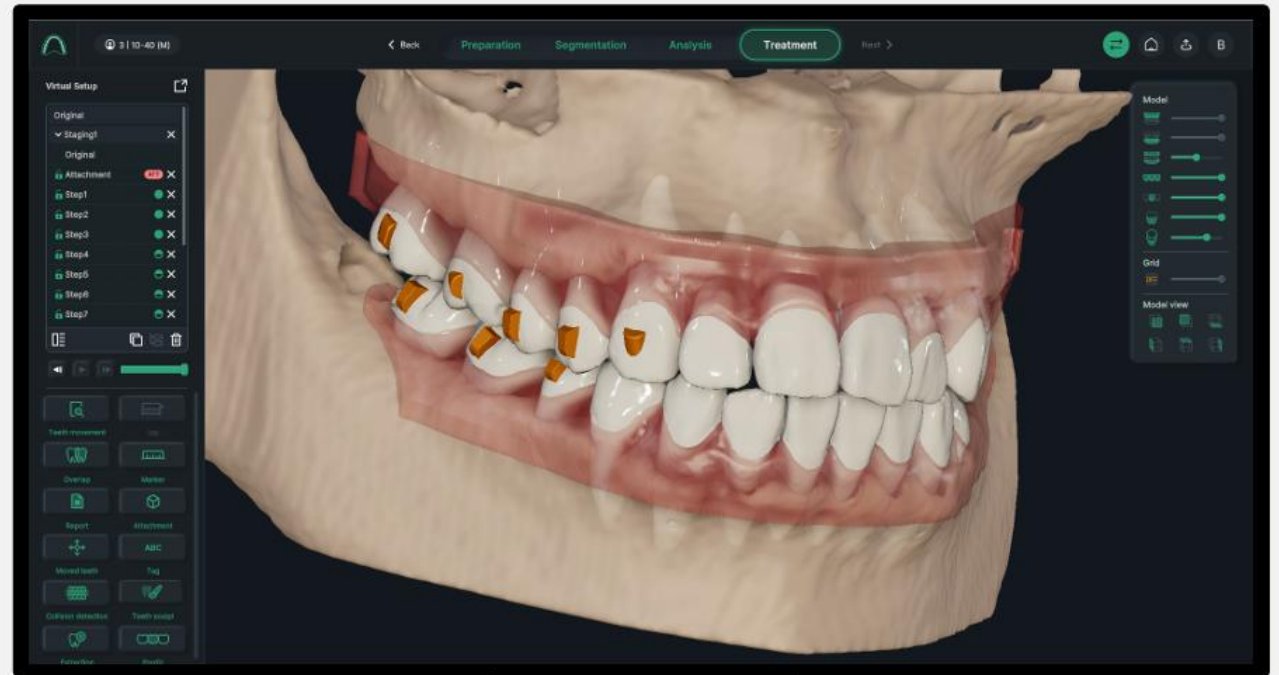
Fully Automatic AI Segmentation of **Teeth and Alveolar Bone**.

Fully Automated Pre-Treatment Preparation for Treatment Planning.

With one click, **teeth and alveolar bone** are automatically separated, streamlining the pre-treatment workflow. Furthermore, **CBCT and intraoral scan data are precisely fused** for enhanced accuracy in treatment planning.

Accuracy **98%**

Latency **30sec**

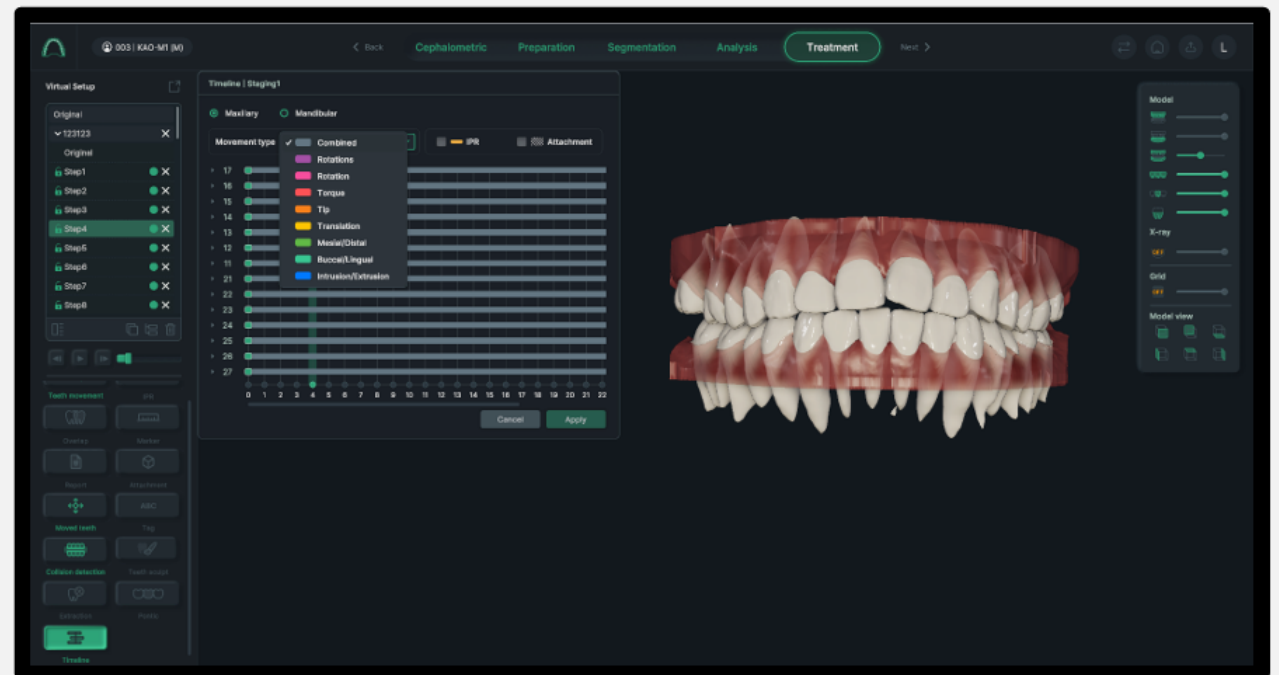


Treatment Plan Using Orthodontic **Anchorage Points**

Adjust Tooth Movement at Each Treatment Stage

You can determine the sequence of tooth movement and create a treatment plan using orthodontic anchorage points.

**Flexible Tooth Movement Planning
at Each Stage**



Visualize Tooth Movement at Each Treatment Scan Point

Observe Tooth Movement at Rescan Points

By checking the tooth movement at each patient visit, clinicians can assess the progress of the treatment plan and use it for further treatment planning and consultation.

Overlay and compare 3D models at each case point.



Tooth **Extraction** and **Pontic** Simulation

Complex Tooth Extraction Orthodontic Treatment

Laon Ortho Enables Precise Treatment Planning by Considering Extraction Spaces.

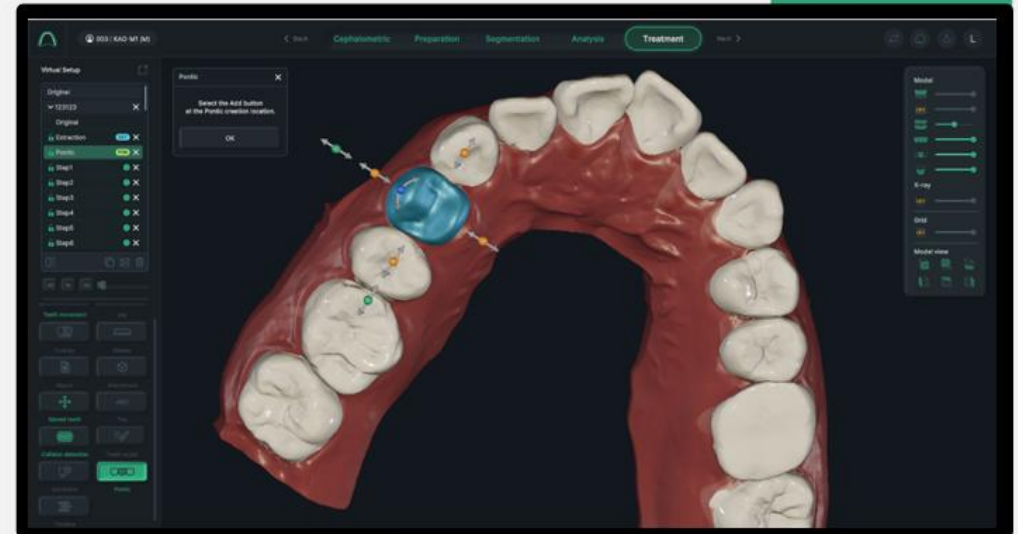
Tooth Extraction Simulation



Aesthetic Enhancement with Pontic Use

Laon Ortho Enables Treatment Plans that Maintain Natural Gaps During Treatment to Enhance Patient Satisfaction

Pontic Simulation



Shortened Working Time and Improved Work Efficiency

Automatic Report Generation

Diagnosis analysis of the patient and tooth movement plans for each aligner used in the treatment plan

Angle's Classification

16-46: Class 1 26-36: Class 2

Overjet / Overbite

	Overjet	Overbite
11-41	6.6	6.0
12-42	6.6	6.0
21-51	4.8	5.9
22-52	5.9	5.8

Arch width

Inter Canine Distance	Inter Premolar Distance	Inter Molar Distance
Maxillary: 65.40 mm Mandibular: 57.02 mm	Maxillary: 62.28 mm Mandibular: 53.82 mm	Maxillary: 86.32 mm Mandibular: 81.34 mm

Maxillary Space Analysis

Space analysis(S-I)	Space analysis(S-II)	Space analysis(S-III)
R L SUM	R L SUM	R L SUM
Maxillary Space: 40.51 40.52 81.03	Maxillary Space: 36.24 37.95 74.19	Maxillary Space: 23.98 23.98 47.96
Mandibular Space: 41.21 40.52 81.73	Mandibular Space: 3.98 3.98 7.96	Mandibular Space: 3.98 3.98 7.96

Mandibular Space Analysis

Space analysis(S-I)	Space analysis(S-II)	Space analysis(S-III)
R L SUM	R L SUM	R L SUM
Maxillary Space: 46.51 46.52 93.03	Maxillary Space: 35.02 35.02 70.04	Maxillary Space: 23.11 23.11 46.22
Mandibular Space: 41.21 40.52 81.73	Mandibular Space: 3.98 3.98 7.96	Mandibular Space: 3.98 3.98 7.96

Treatment

Step 11.51 movement Maxillary

0.5mm 1.5mm

Movement overview

tooth	T10	tooth	T1	T10	tooth	T10	tooth	T10	tooth	T10	tooth	T10
11	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
12	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
13	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
14	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
15	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
16	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
17	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
18	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
19	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
20	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
21	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
22	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
23	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
24	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
25	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
27	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

ABO Discrepancy Index

Overjet	Overbite	Crowding
Overjet: 1.0 mm = 0.0 pts 2.0 mm = 0.5 pts 3.0 mm = 1.0 pts 4.0 mm = 1.5 pts 5.0 mm = 2.0 pts 6.0 mm = 2.5 pts 7.0 mm = 3.0 pts 8.0 mm = 3.5 pts 9.0 mm = 4.0 pts 10.0 mm = 4.5 pts 11.0 mm = 5.0 pts 12.0 mm = 5.5 pts 13.0 mm = 6.0 pts 14.0 mm = 6.5 pts 15.0 mm = 7.0 pts 16.0 mm = 7.5 pts 17.0 mm = 8.0 pts 18.0 mm = 8.5 pts 19.0 mm = 9.0 pts 20.0 mm = 9.5 pts 21.0 mm = 10.0 pts 22.0 mm = 10.5 pts 23.0 mm = 11.0 pts 24.0 mm = 11.5 pts 25.0 mm = 12.0 pts 26.0 mm = 12.5 pts 27.0 mm = 13.0 pts 28.0 mm = 13.5 pts 29.0 mm = 14.0 pts 30.0 mm = 14.5 pts 31.0 mm = 15.0 pts 32.0 mm = 15.5 pts 33.0 mm = 16.0 pts 34.0 mm = 16.5 pts 35.0 mm = 17.0 pts 36.0 mm = 17.5 pts 37.0 mm = 18.0 pts 38.0 mm = 18.5 pts 39.0 mm = 19.0 pts 40.0 mm = 19.5 pts 41.0 mm = 20.0 pts 42.0 mm = 20.5 pts 43.0 mm = 21.0 pts 44.0 mm = 21.5 pts 45.0 mm = 22.0 pts 46.0 mm = 22.5 pts 47.0 mm = 23.0 pts 48.0 mm = 23.5 pts 49.0 mm = 24.0 pts 50.0 mm = 24.5 pts 51.0 mm = 25.0 pts 52.0 mm = 25.5 pts 53.0 mm = 26.0 pts 54.0 mm = 26.5 pts 55.0 mm = 27.0 pts 56.0 mm = 27.5 pts 57.0 mm = 28.0 pts 58.0 mm = 28.5 pts 59.0 mm = 29.0 pts 60.0 mm = 29.5 pts 61.0 mm = 30.0 pts 62.0 mm = 30.5 pts 63.0 mm = 31.0 pts 64.0 mm = 31.5 pts 65.0 mm = 32.0 pts 66.0 mm = 32.5 pts 67.0 mm = 33.0 pts 68.0 mm = 33.5 pts 69.0 mm = 34.0 pts 70.0 mm = 34.5 pts 71.0 mm = 35.0 pts 72.0 mm = 35.5 pts 73.0 mm = 36.0 pts 74.0 mm = 36.5 pts 75.0 mm = 37.0 pts 76.0 mm = 37.5 pts 77.0 mm = 38.0 pts 78.0 mm = 38.5 pts 79.0 mm = 39.0 pts 80.0 mm = 39.5 pts 81.0 mm = 40.0 pts 82.0 mm = 40.5 pts 83.0 mm = 41.0 pts 84.0 mm = 41.5 pts 85.0 mm = 42.0 pts 86.0 mm = 42.5 pts 87.0 mm = 43.0 pts 88.0 mm = 43.5 pts 89.0 mm = 44.0 pts 90.0 mm = 44.5 pts 91.0 mm = 45.0 pts 92.0 mm = 45.5 pts 93.0 mm = 46.0 pts 94.0 mm = 46.5 pts 95.0 mm = 47.0 pts 96.0 mm = 47.5 pts 97.0 mm = 48.0 pts 98.0 mm = 48.5 pts 99.0 mm = 49.0 pts 100.0 mm = 49.5 pts	Overbite: 1.0 mm = 0.0 pts 2.0 mm = 0.5 pts 3.0 mm = 1.0 pts 4.0 mm = 1.5 pts 5.0 mm = 2.0 pts 6.0 mm = 2.5 pts 7.0 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Cephalometrics

Other 2 Points	Total D1 Score
Other 2 Points: 0.00	Total D1 Score: 0.00

Analysis Report

Patient information

Patient ID: 900000 Name: 신중택 Date: 2024-10-14 Gender: Male Date of Birth: 1990-05-15

Tooth Size Ratio

Maxillary													
17	16	15	14	13	12	11	21	22	23	24	25	26	27
9.84	10.41	7.90	-	8.18	7.88	8.45	8.23	7.69	8.25	-	7.98	10.46	9.69

Mandibular													
47	46	45	44	43	42	41	31	32	33	34	35	36	37
10.52	11.33	7.62	7.59	6.56	5.98	5.46	5.30	6.32	6.36	7.96	8.41	10.93	9.18

Bolton Overall ratio

Maxillary width: 85.42 mm
Mandibular width: 89.84 mm
Man/max * 100 = 105.18% (std. 9L.30%)

Bolton Anterior ratio

Maxillary width: 48.67 mm
Mandibular width: 35.99 mm
Man/max * 100 = 73.95% (std. 77.20%)

Sum of Incisor

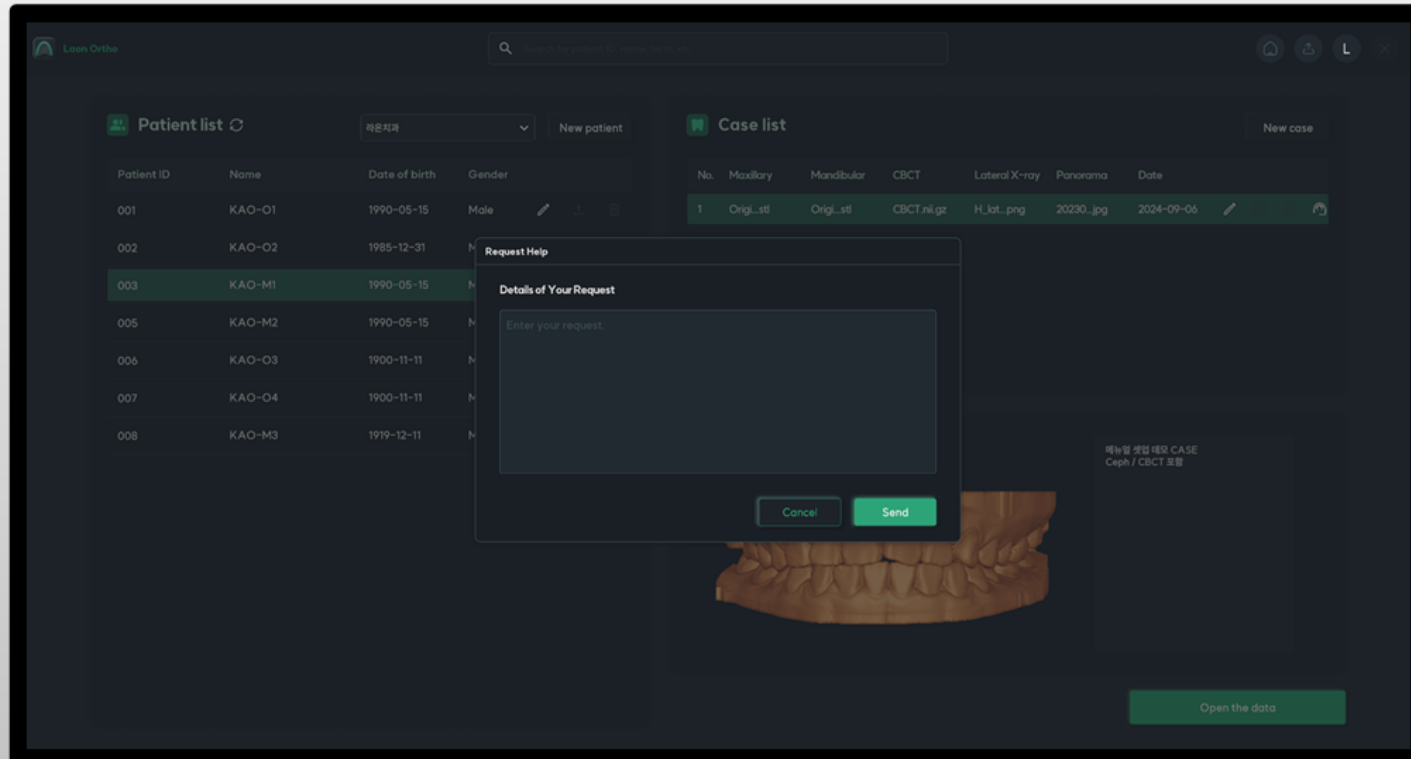
Maxillary width: 32.24 mm
Mandibular width: 23.07 mm
Man/max * 100 = 32.24 : 23.07 = 4 : 2.86 (std. 4:3)

CS Service Request

Support Feature for Inquiries or Assistance with Laon Ortho

Select the patient information and provide details for your inquiry.

We will review your request and assist in resolving it, ensuring a smooth experience with the software.



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이루미치과의원
ERUMI DENTAL CLINIC



Graphy



MIN DENTAL LAB

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