

Instruction Manual

Step-by-Step Instructions for Creating a Treatment Plan

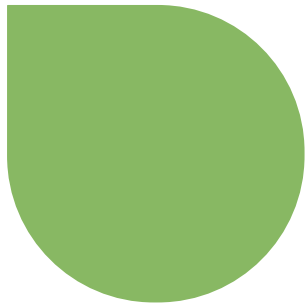
DR ANNIE™ Insights

en_US

Version: 072025V3



Language Availability



≡

Tier
T1

Credit
304 pts

Patient List

Patients

Search patient...

Credits 304 pts

Doctor Preference

Manual Guide

Log Out

- This document is available in English, French, German, Italian, Portuguese (Brazil), and Spanish (Mexico).
- To access the manual, click the icon in the top right corner and scroll down to Manual Guide.
- Please select the version that aligns best with your preferred language.

Credits 304 pts

Doctor Preference

Manual Guide

↪ English

PDF or Web

↪ French

PDF or Web

↪ German

PDF or Web

↪ Italian

PDF or Web

↪ Portuguese

PDF or Web

↪ Spanish

PDF or Web

Log Out



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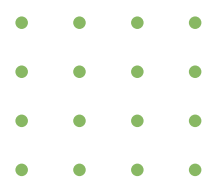
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DR. ANNIE™ INSIGHTS

Here to provide personalized assistance and guidance to help you address any dental concerns you may have.

- ✓ AI Dental Findings
- ✓ Timepoint Feature
- ✓ Report Generating
- ✓ AnnieInsight+



Step 1: Log In (1)

01

Go to iSmartDDS.com in your browser to access the DR. ANNIE™ Insights platform. The login page will appear.

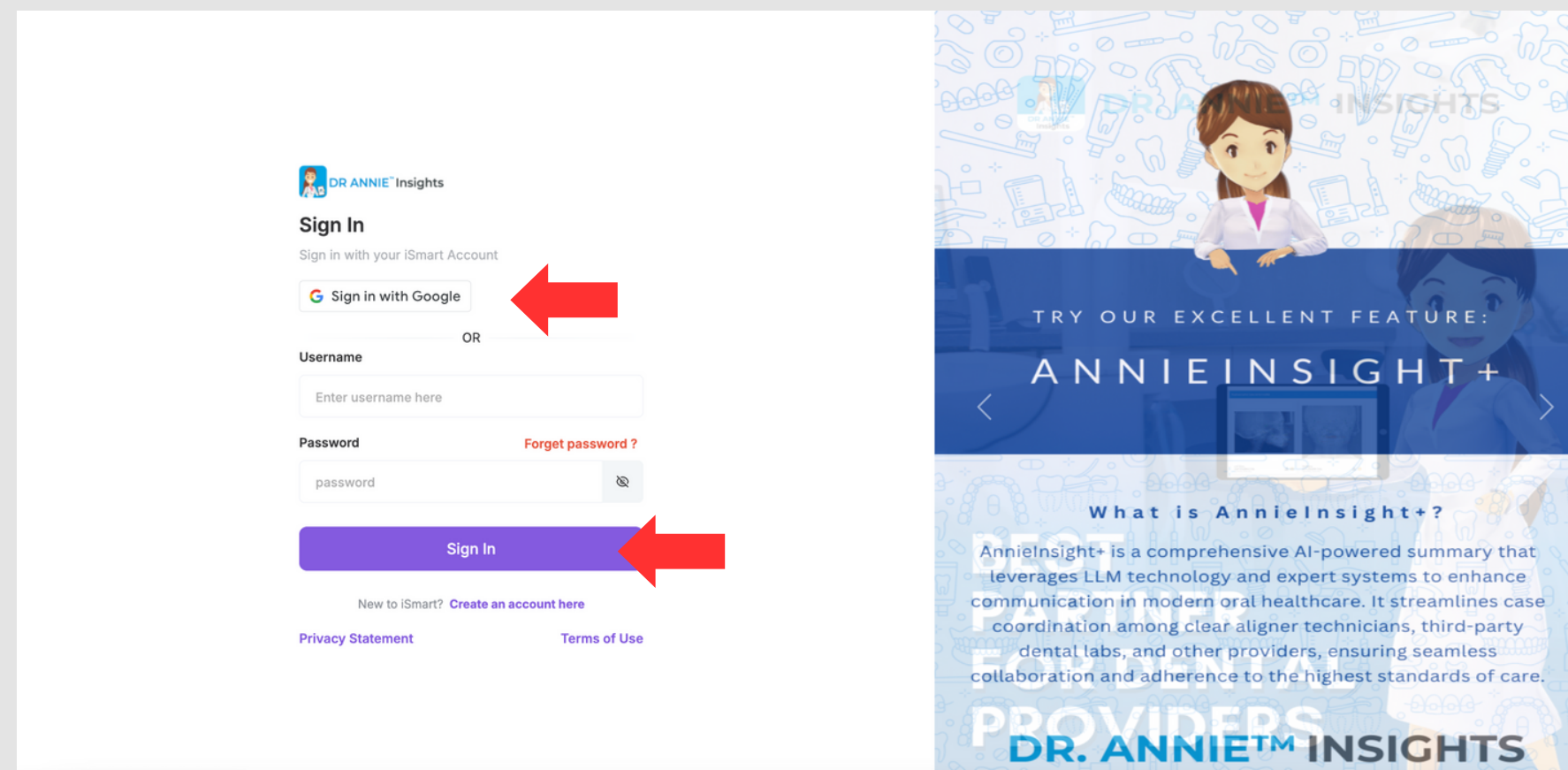
02

Select your preferred login option:

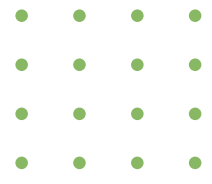
- **SIGN IN WITH GOOGLE SSO**
- **EMAIL & PASSWORD**

03

If you prefer to register and use DR. ANNIE™ without a SSO Google account, please click the "Create an account here" link (see red arrow). This will take you to the [iSmartOffice registration portal](#). Please refer to the next page for more details.



Continue...



Step 1: Log In (2)

04

Enter the required information in this registration form. Once all the information is correct, please click the registration button to continue.

05

Please confirm the registration via the email provided. Once confirmed, the account will be ready to use.

The screenshot displays the 'iSmartOffice - Provider' registration interface. At the top, there is a header with the logo and a search icon. Below the header, there are links for 'Register' and 'Login'. The main section is titled 'PROVIDER REGISTRATION FORM' and contains several input fields: 'First Name', 'Last Name', 'Username' (with a hint 'Use email address as your username'), 'Password', 'Retype Password', and 'Referral Code' (with a hint 'if any'). At the bottom right of the form, there are two buttons: 'Back' (orange) and 'Register' (blue). A red arrow points to the 'Register' button. In the bottom right corner of the page, there is a small red circular icon with a white bell inside.

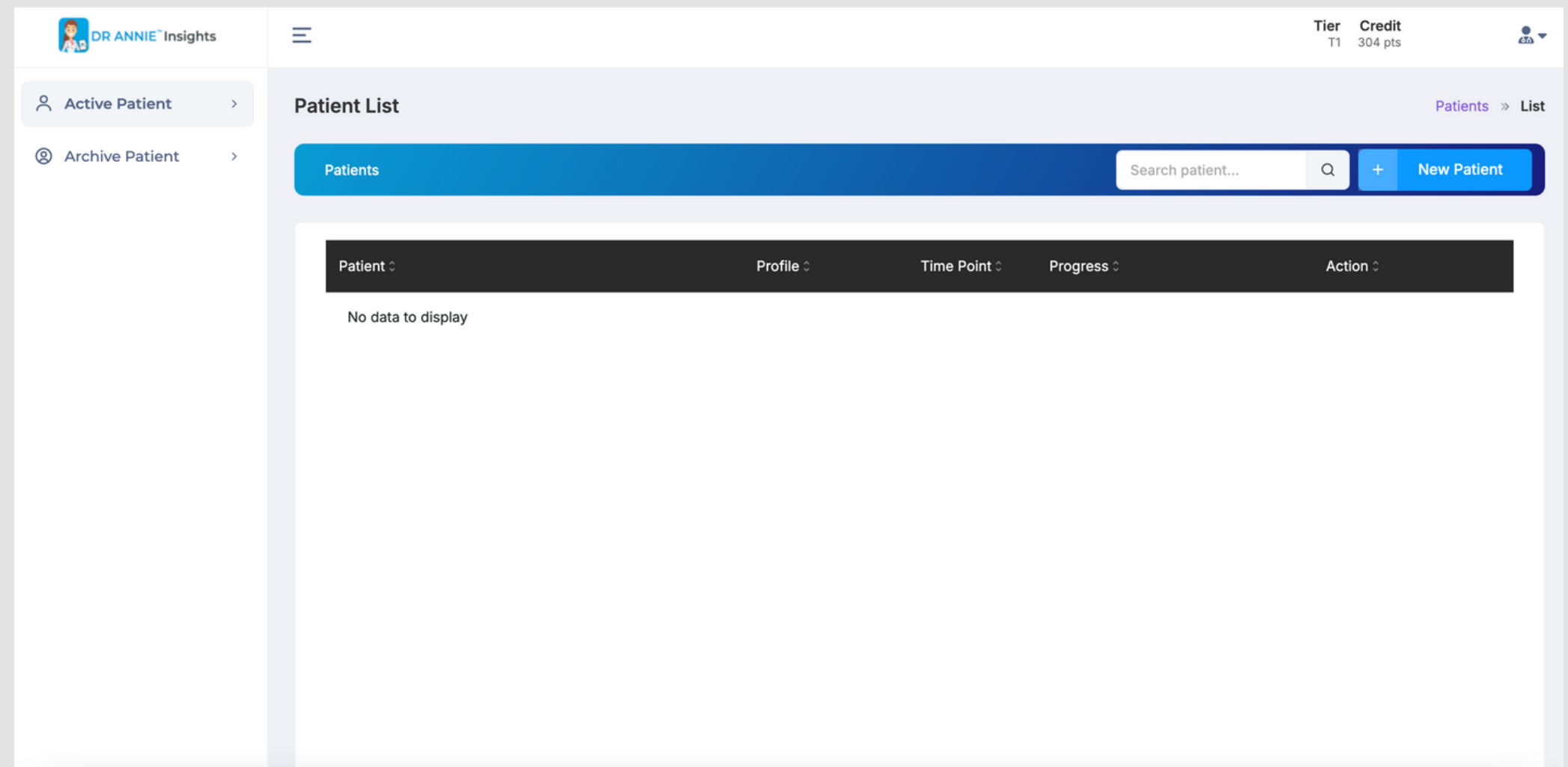


Step 2: Navigate the Home Page

01

After logging in, the home page displays two main sections:

- **LEFT: ACTIVE & ARCHIVE PATIENT**
- **CENTER: PATIENT LIST**



Step 3: Create a New Patient Profile

01

Click 'New Patient' (see red arrow).

Before adding the patient's name, first add a credit so that DR. ANNIE™ can continue the analysis process.
For details, please see the [User Credit](#) or [Top Up](#) Section

02

Enter the required details.

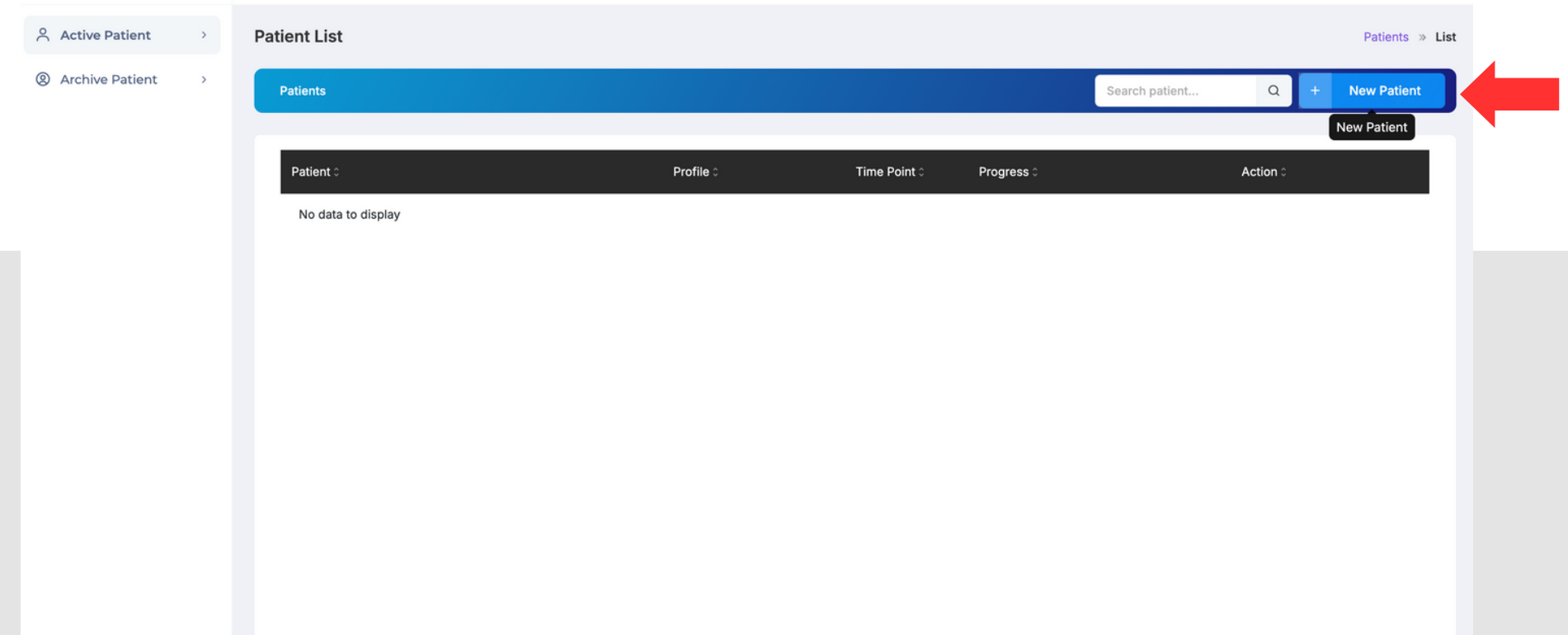
All field must be filled out before proceeding.

03

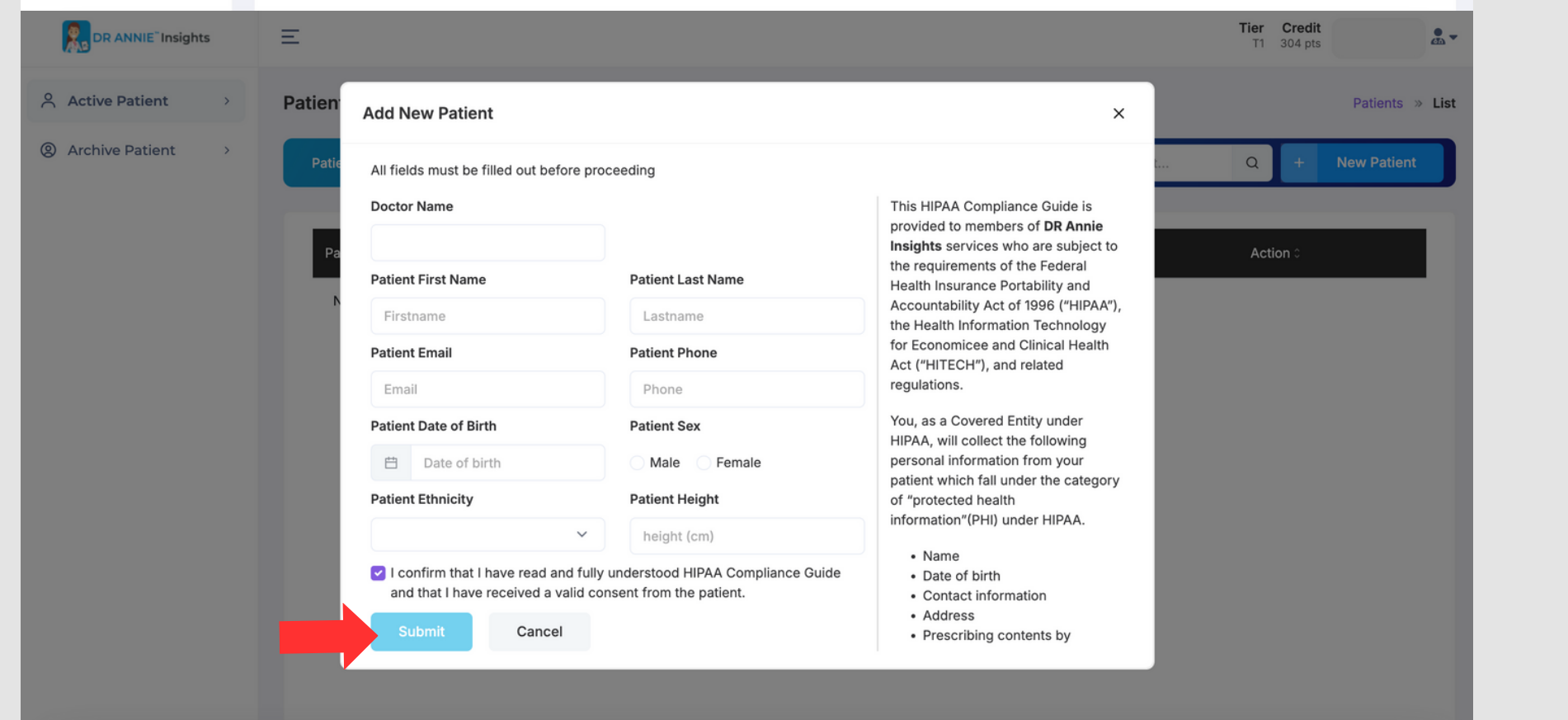
Review and acknowledge HIPAA Compliance Policy.

04

Click 'Submit' to save the profile.



The screenshot shows the 'Patient List' interface. On the left, there are tabs for 'Active Patient' and 'Archive Patient'. The main area has a 'Patients' header with a search bar and a '+ New Patient' button, which is highlighted with a red arrow. Below the header, there is a table with columns: Patient, Profile, Time Point, Progress, and Action. The table is currently empty, showing 'No data to display'.



The screenshot shows the 'Add New Patient' form. It includes a warning message: 'All fields must be filled out before proceeding'. The form fields are: Doctor Name, Patient First Name (Firstname), Patient Last Name (Lastname), Patient Email (Email), Patient Phone (Phone), Patient Date of Birth (Date of birth), Patient Sex (Male, Female), Patient Ethnicity, and Patient Height (height (cm)). There is a checkbox for 'I confirm that I have read and fully understood HIPAA Compliance Guide and that I have received a valid consent from the patient.' and a 'Submit' button, which is highlighted with a red arrow. On the right side of the form, there is a HIPAA Compliance Guide text: 'This HIPAA Compliance Guide is provided to members of DR Annie Insights services who are subject to the requirements of the Federal Health Insurance Portability and Accountability Act of 1996 ("HIPAA"), the Health Information Technology for Economic and Clinical Health Act ("HITECH"), and related regulations. You, as a Covered Entity under HIPAA, will collect the following personal information from your patient which fall under the category of "protected health information"(PHI) under HIPAA. • Name • Date of birth • Contact information • Address • Prescribing contents by'.

Step 4: Edit Patient Profile

01

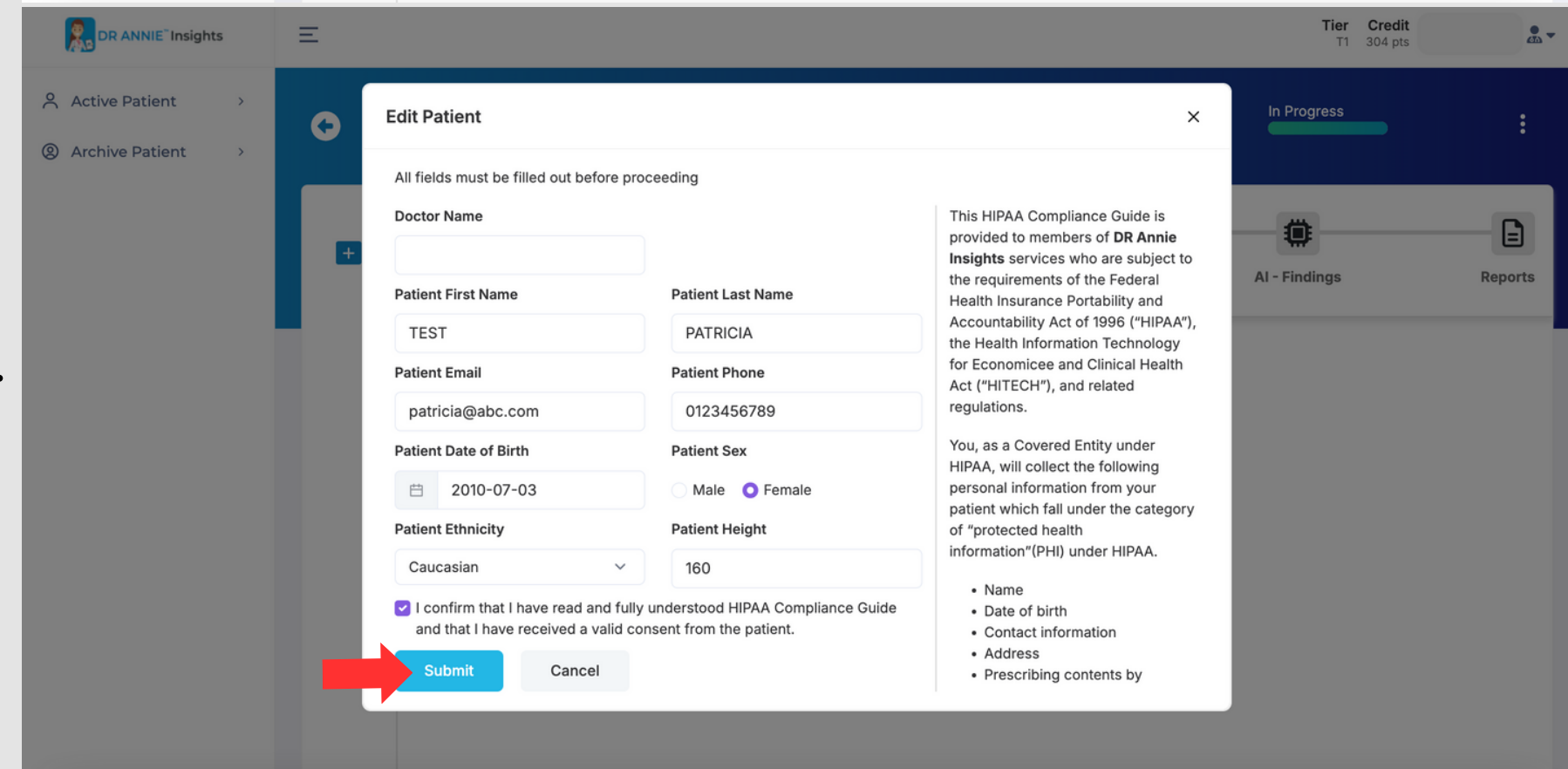
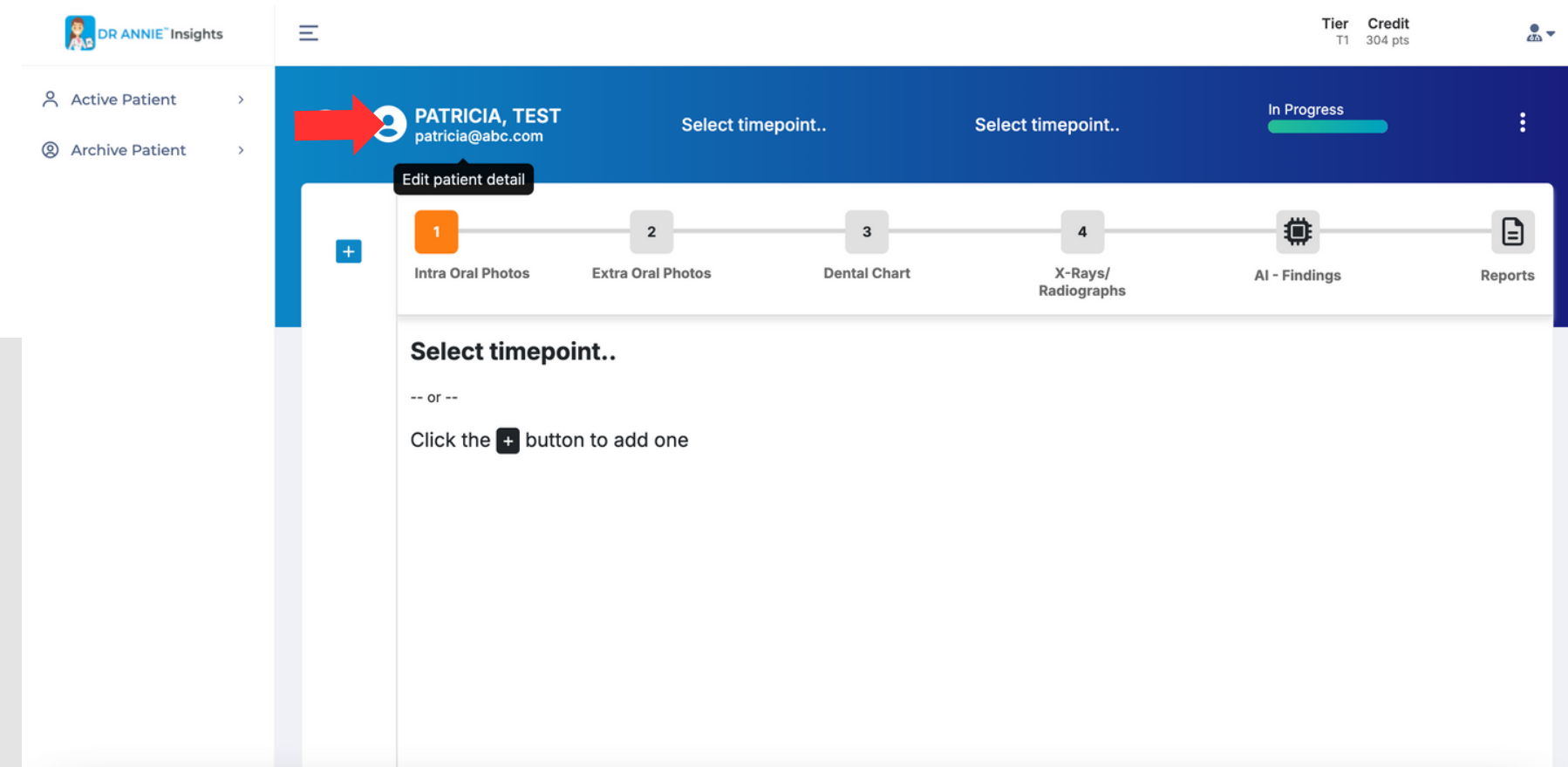
Click Patient's Name in the middle-left corner (see red arrow).

02

Edit information needed.

03

Click 'Submit' to save or 'Cancel' to go back.



Step 5: Create Timepoint



01

Before creating a new case or timepoint, make sure to check the Doctor Preference settings. This page shows the preferred treatment and tools that will be used as the default for generating reports for your cases. See the **'Doctor Preference'** page for more details.

02

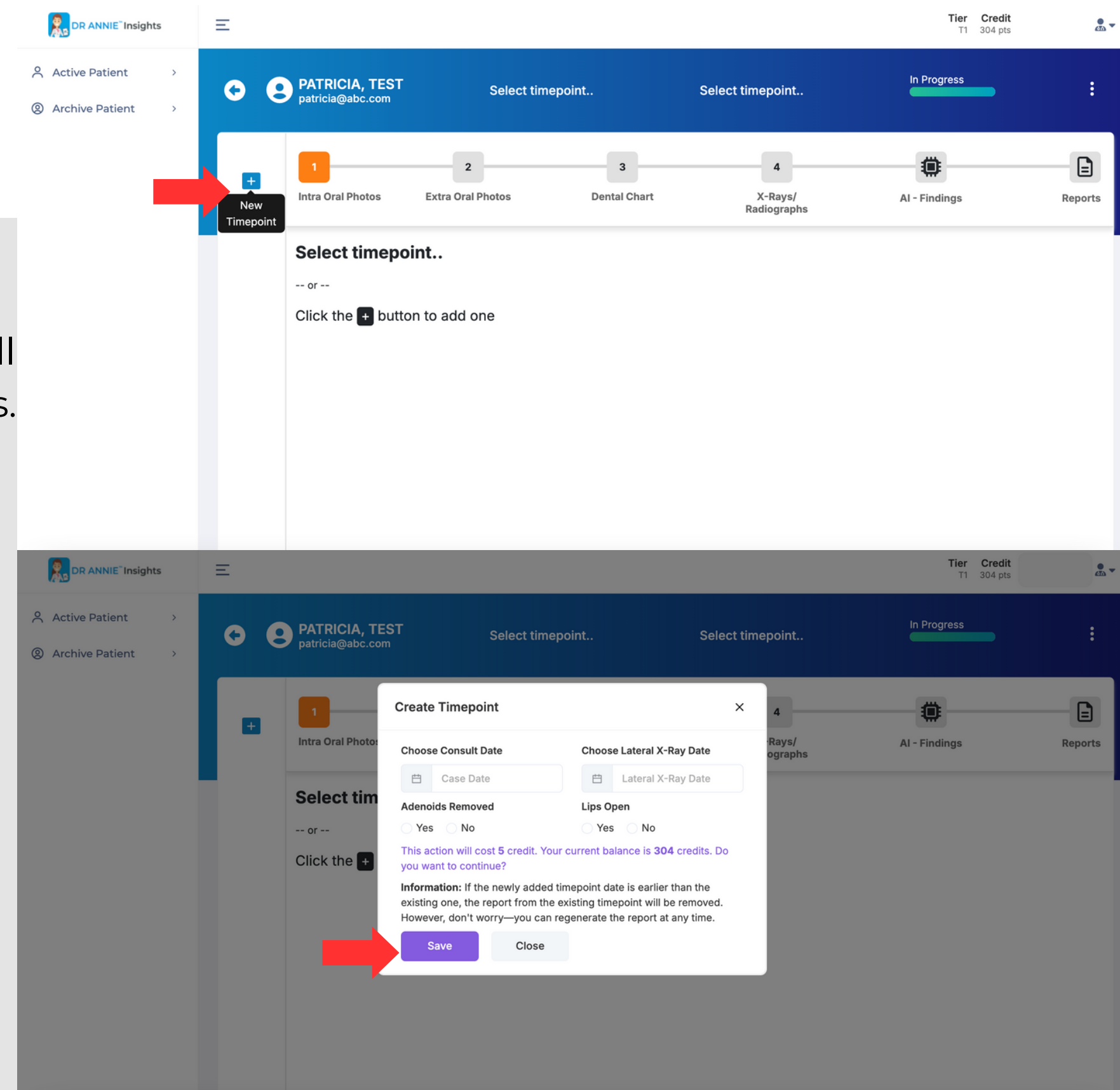
Click the '+ New Timepoint' button to create a new timepoint (see red arrow).

03

Enter the required details. Click 'Save' to create the timepoint and Click 'Close' to go back.

Note:

- You can also create more than 1 timepoint.
- Make sure you have enough credit to create a new timepoint.
- If the newly added timepoint date is earlier than the existing one, the report from the existing timepoint will be removed. However, don't worry—you can regenerate the report at any time.



Step 6: Upload Intra-oral Images

01

Click the upload box for intra oral photos. Drag and drop files into the designated area, or click to select them manually.

02

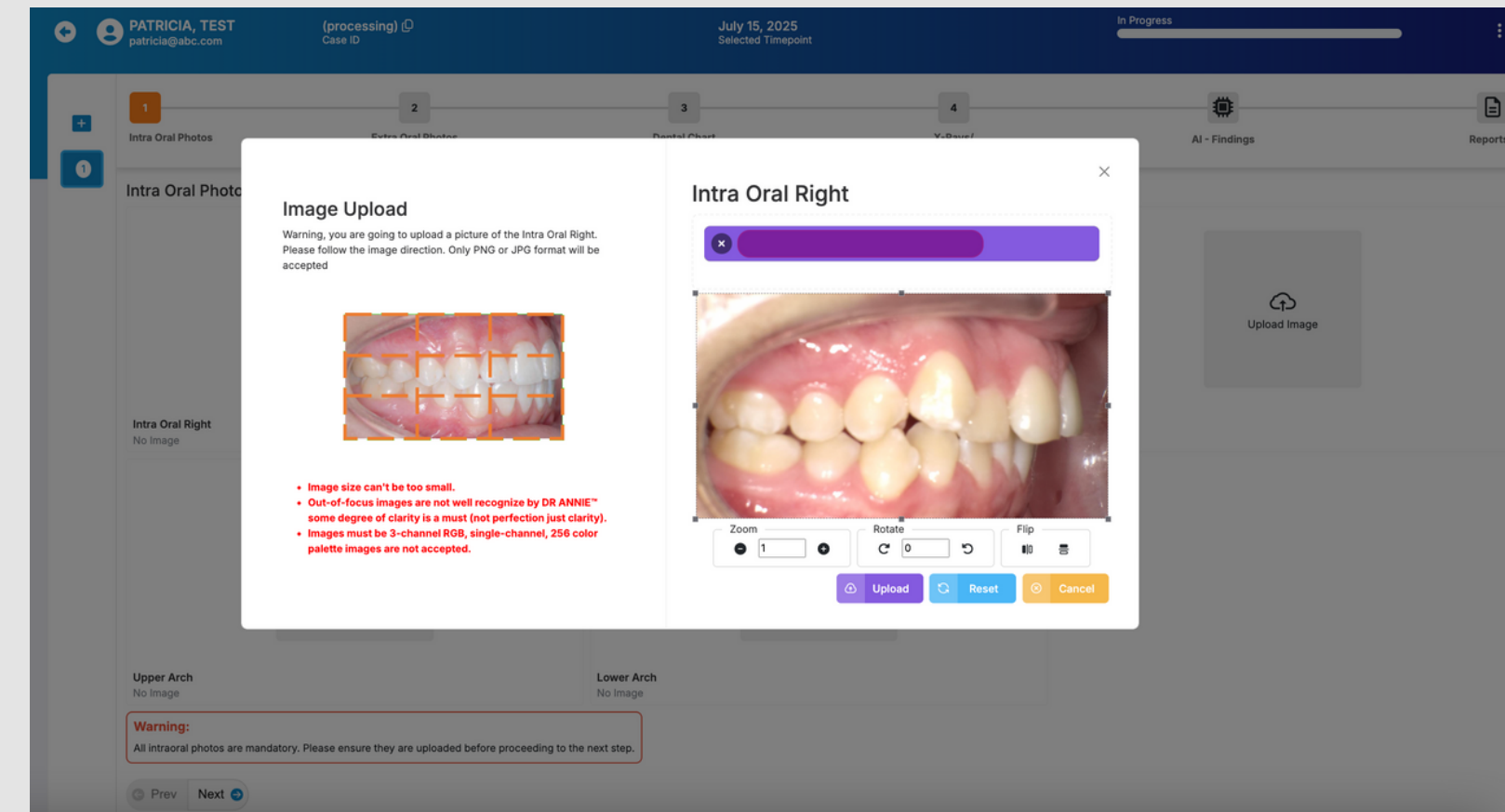
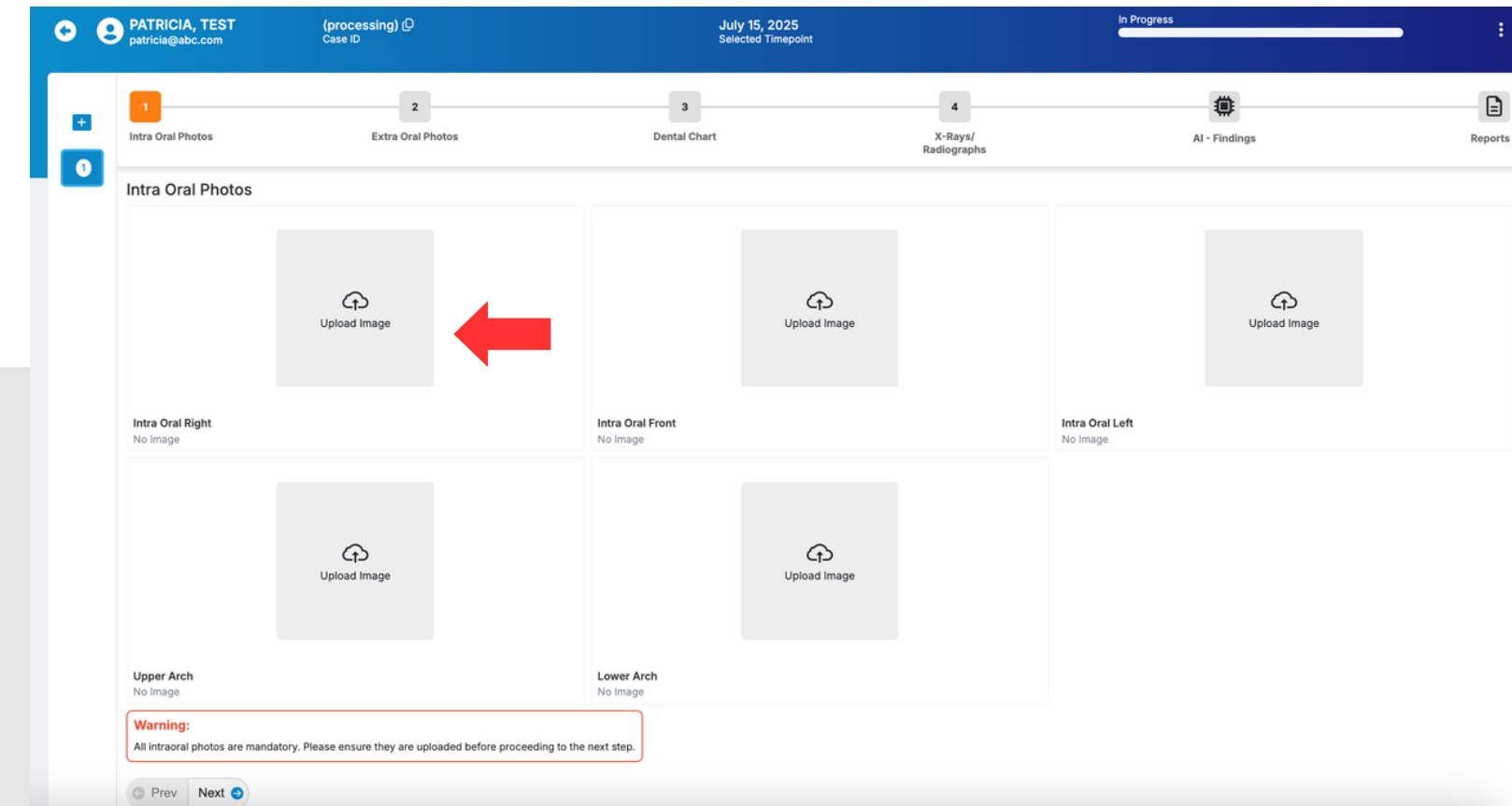
Ensure the images meet the required specifications (e.g., size and clarity) to enable accurate AI recognition.

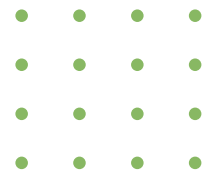
03

Zoom, Rotate, Flip and Reset features are available if needed.

04

After all required images have been uploaded, click 'Next' to proceed. This step is mandatory, and users cannot continue without completing it.





Step 7: Upload Extra-oral Images

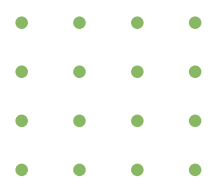
01

On the next screen, upload extra oral photos.

02

This step is optional; you may click 'Next' if not required.

The screenshot displays a dental software interface with a progress bar at the top. The progress bar has five steps: 1. Intra Oral Photos (green), 2. Extra Oral Photos (orange), 3. Dental Chart (grey), 4. X-Rays/Radiographs (grey), and 5. AI - Findings (grey). Below the progress bar, the 'Extra Oral Photos' section is active, showing three photo upload slots. The first slot contains a profile photo of a child, labeled 'Profile Right' with a timestamp of 'Jan 16, 2025 9:54 AM'. The second slot contains a frontal photo of a child, labeled 'Front No Smile' with a timestamp of 'Jan 16, 2025 9:54 AM'. The third slot contains a frontal photo of a child, labeled 'Front With Smile' with a timestamp of 'Jan 16, 2025 9:54 AM'. Each photo has a red trash icon in the bottom right corner. At the bottom left, there are 'Prev' and 'Next' navigation buttons.



Step 8: Edit Dental Chart

01

Click the Upper and Lower Arch buttons (including right and left quadrants) to fill in the required information.

02

Adjust the condition of the teeth (permanent & deciduous) to be analyzed on the dental chart. This will affect the results of DR ANNIE™'s analysis.

03

The Sequence Worksheet will not be available if any 1st molars or central incisors are missing.

04

This step is optional; you may click 'Next' if not required.

Dental Chart

Upper Arch

Upper Right Quadrant

Upper Left Quadrant

Permanent Teeth

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

Deciduous Teeth

A B C D E F G H I J

Lower Arch

Lower Right Quadrant

Lower Left Quadrant

T01 :
T02 :
T03 :
T04 :
T05 :
T06 :
T07 :
T08 :
T09 :
T10 :

Disclaimer:

- Certain dental condition, such as extreme missing teeth or anomalies, may not be accurately detected by the current version of our AI engine. Verification by a doctor is needed.
- Please note: Sequence Worksheet report will not be available if there are missing 1st molar(s) OR missing central incisor(s).

Prev Next

Dental Chart

Upper Arch

Upper Right Quadrant

Upper Left Quadrant

Permanent Teeth

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

Deciduous Teeth

A B C D E F G H I J

Lower Arch

Lower Right Quadrant

Lower Left Quadrant

Arch Parameter

Single Arch Parameters

☒ None

☐ Partial denture

☐ Complete denture

☐ Denture cleaning

☐ Orthodontic

Save Cancel

Tooth Status - Permanent - 01

Adult No. 01

Tooth Parameter

☒ None

☐ Missing (this option will be used on report generation)

☐ Extraction needed

☐ Restoration crown needed

Mesial

☐ Caries ☐ Filling

Distal

☐ Caries ☐ Filling

Buccal

☐ Caries ☐ Filling

Lingual/Palatal

☐ Caries ☐ Filling

Occlusal

☐ Caries ☐ Filling

Save Cancel

Step 9: Upload X-Ray Images & HLD Form (1)

01

Upload the following X-ray images:

- **LATERAL X-RAY**
- **FRONTAL X-RAY (OPTIONAL)**
- **PANORAMIC X-RAY (OPTIONAL)**

02

Uploading the lateral X-ray image is mandatory, as it is required to generate the report.

Continue...

The screenshot displays a multi-step process bar at the top with six stages: 1. Intra Oral Photos, 2. Extra Oral Photos, 3. Dental Chart, 4. X-Rays/Radiographs (highlighted in orange), 5. AI - Findings, and 6. Reports. Below the bar, the 'X-Rays / Radiographs' section contains three image upload slots. The first slot shows a 'Lateral Cephalometric' X-ray from Jan 16, 2025, 9:54 AM. The second slot shows a 'Frontal Cephalometric' X-ray from Feb 14, 2025, 2:52 AM. The third slot shows a 'Dental Panoramic' X-ray from Jan 16, 2025, 9:55 AM. Each image has a red trash icon in the bottom right corner.

Step 9: Upload X-Ray Images & HLD Form (2)

Warning: The automated HLD calculation will only work if you have uploaded the lateral image, frontal image, panoramic X-ray, and upper & lower arch images. Please ensure all required images are uploaded before proceeding with the form.

3

HLD Form

HLD Summary

===== HLD Summary =====

1. Is there an impacted maxillary central incisor? : No
2. What is the condition of the patient oral hygiene? : Good
3. Does the patient does have any dental deformity? : No
Detail :
4. Does the patient have any traumatic deviations? : No
Detail :

4

Prev Next

03

Click 'HLD Form' to edit, then lick 'Save' to apply changes.

The automated HLD calculation will only work if you have uploaded the lateral image, frontal image, panoramic X-ray, and upper & lower arch images. Please ensure all required images are uploaded before proceeding with the form.

04

Click 'Next' to review the AI findings.

HLD Form

Is there an impacted maxillary central incisor?

☒ No ☐ Yes

What is the condition of the patient's oral hygiene?

☐ Poor ☒ Good ☐ Excellent

Does the patient have any dental deformity?

☒ No ☐ Yes

Please describe the dental deformity in detail, if present.

Does the patient have any severe traumatic deviations?

☒ No ☐ Yes

If applicable, provide a brief description of the severe traumatic deviations.

Does the patient have surgical malocclusion?

☒ No ☐ Yes

What is the number of ectopic eruption teeth present?

0

Is there a posterior crossbite, and does at least one of the affected teeth have to be a molar?

☒ No ☐ Yes

Cancel

Save

Step 10: Review & Verify The AI Findings (1)

01

The AI-Findings page displays the results of AI-detected findings based on the images and information you previously uploaded, including Intraoral, Extraoral, Panoramic Radiographs, Cephalometric (Lateral and Frontal), and Dental Arch (Upper and Lower) sections.

02

It may take a minute or two for the AI to complete the analysis and identify the dental findings.

Continue...

The screenshot shows a web application interface for reviewing AI findings. At the top, a progress bar has five steps: 1. Intra Oral Photos, 2. Extra Oral Photos, 3. Dental Chart, 4. X-Rays/Radiographs, and 5. AI - Findings (highlighted with an orange gear icon). A 'Reports' icon is at the far right. On the left, a sidebar shows three buttons: a plus sign, '2', and '1'. The main content area is titled 'Intra Oral' in a purple header. It displays a grid of dental images with their AI analysis status. The first row shows 'Intra Oral Right', 'Intra Oral Front', and 'Intra Oral Left'. The second row shows 'Upper Arch' and 'Lower Arch'. Each image has a green checkmark and the text 'Not available' below it. Below the grid, there are expandable sections for 'Extra Oral', 'Panoramic Radiographs', 'Cephalometric (Lateral & Frontal)', and 'Dental Arch'. At the bottom, a red-bordered box contains a 'Warning' message: 'Please verify the Cephalometric and Dental Arch sections before proceeding to the next step. Click the yellow 'Verify' button located below the Cephalometric and Dental Arch images to confirm the results. Ensure that you carefully review both the Cephalometric (Lateral & Frontal) and Dental Arch (Upper & Lower) sections, as they are critical components of treatment planning and staging. The AI-generated report will be based on this information. For detailed instructions, please refer to the Instruction Manual'. At the very bottom, there are 'Prev' and 'Next' navigation buttons.

Step	Category	Image	Status
1	Intra Oral	Intra Oral Right	Not available ✓
2	Intra Oral	Intra Oral Front	Not available ✓
3	Intra Oral	Intra Oral Left	Not available ✓
4	Intra Oral	Upper Arch	Not available ✓
5	Intra Oral	Lower Arch	Not available ✓
	Extra Oral		
	Panoramic Radiographs		
	Cephalometric (Lateral & Frontal)		
	Dental Arch		

Warning:
Please verify the Cephalometric and Dental Arch sections before proceeding to the next step.
Click the yellow 'Verify' button located below the Cephalometric and Dental Arch images to confirm the results.
Ensure that you carefully review both the Cephalometric (Lateral & Frontal) and Dental Arch (Upper & Lower) sections, as they are critical components of treatment planning and staging. The AI-generated report will be based on this information.
For detailed instructions, please refer to the [Instruction Manual](#)

Prev Next

Step 10: Review & Verify The AI Findings (2)

03

Scroll down to find the Cephalometric and Dental Arch sections. Please verify both sections.

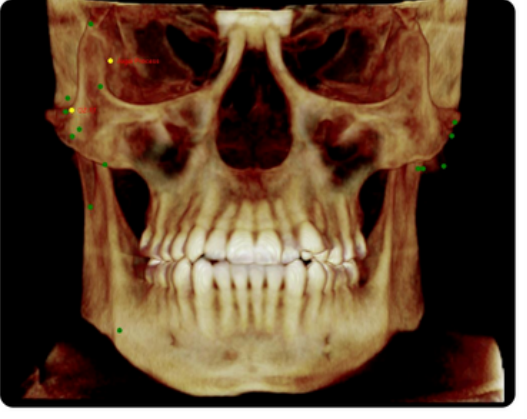
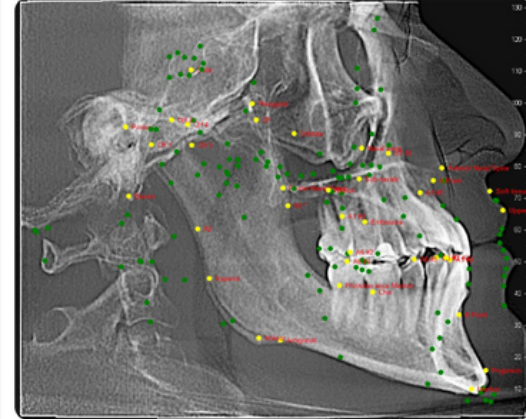
04

Click the yellow 'Verify' button below the Cephalometric and Dental Arch images to confirm the results (see red arrow).

Please review both the Cephalometric (Lateral & Frontal) and Dental Arch (Upper & Lower) sections.

Continue...

Cephalometric (Lateral & Frontal)



Lateral Cephalometric
Not available

Download

Verify

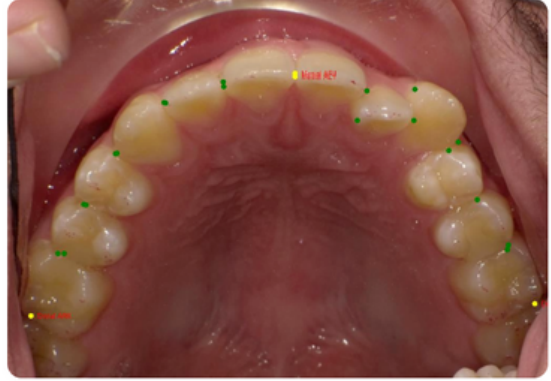
Frontal Cephalometric
Not available

Download

Verify

Cephalometric (Lateral & Frontal)

Dental Arch



Upper Arch
Not available

Download

Verify

Lower Arch
Not available

Download

Verify

Prev

Next

Step 10: Review & Verify The AI Findings (3)

05

After you click the 'Verify' button under Lateral Cephalometric, the screen will appear as shown.

Manually review the AI-detected points to ensure accuracy. You can drag and drop the points as needed. Instructions are available in the bottom-left corner. You can also zoom in and zoom out of the image while digitizing using your mouse.

Digitization guidelines will pop up in the top-right corner when you click any of the points, for your reference.

Continue...



Step 10: Review & Verify The AI Findings (4)

06

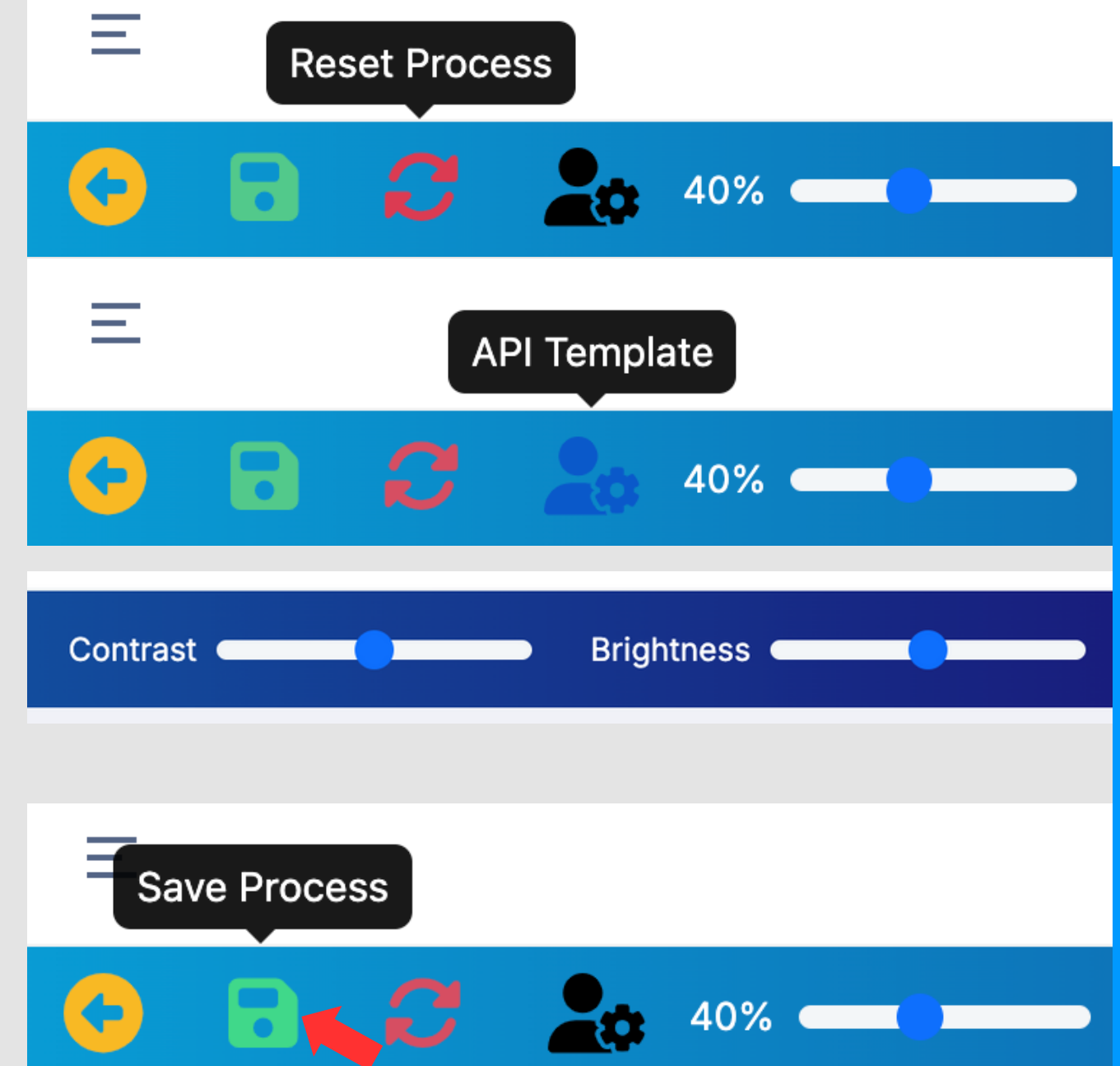
Use the features in the top bar—such as Reset Process, API Template Percentage, and the Contrast and Brightness sliders—as needed.

- Reset Process: Allows you to start over if you want to redo the digitization.
- API Template Percentage: If the AI cannot generate accurate results or if some points are missing, use the 60% or 70% API template until the AI successfully detects the points. Adjust the percentage as needed.
- Contrast and Brightness Sliders: Adjust these to improve image visibility and highlight important details.

07

Once you've finished reviewing the points, click the green 'Save' button in the top-left corner (see red arrow). Then, click the yellow arrow button to go back.

Continue...



Step 10: Review & Verify The AI Findings (5)

08

Once you've completed the 'Verify' step for the image, the button will change to a yellow 'Check' icon.

09

Make sure to 'Verify' (or review) both the **Cephalometric (Lateral & Frontal)** and **Dental Arch (Upper & Lower)** sections before proceeding as they are critical components of treatment planning and staging. The AI-generated report will be based on this information.

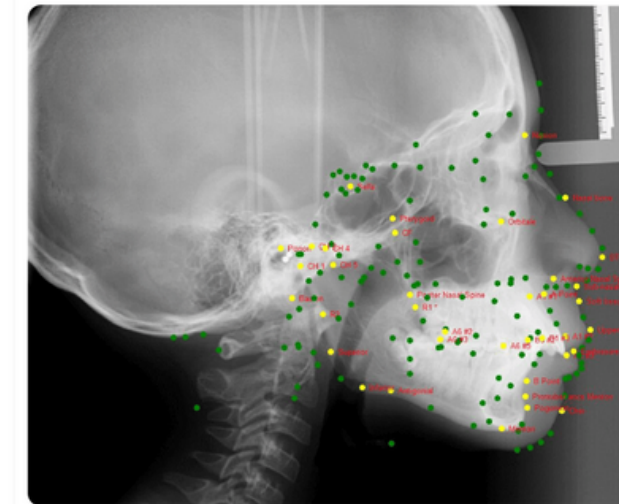
10

Once you've finished the verification process, click 'Next' to generate the report. Please note that you cannot proceed to the next step without verifying both sections.

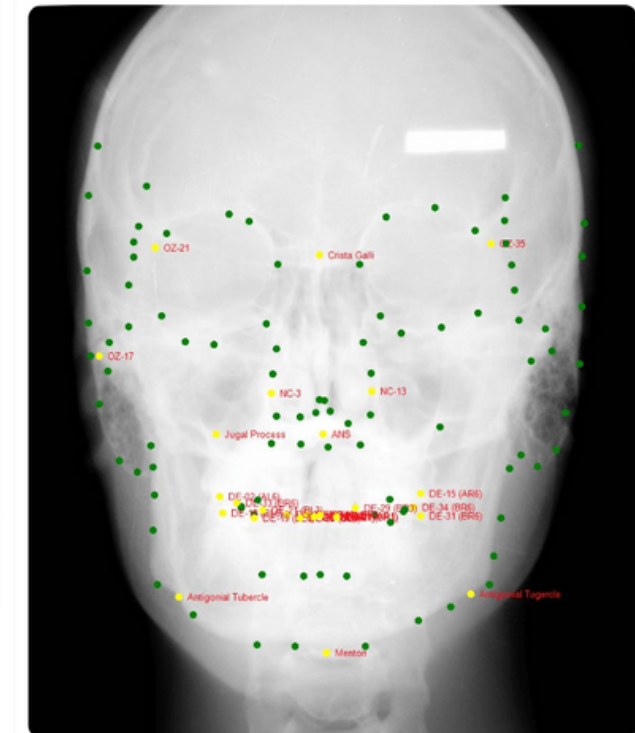
Verified



Cephalometric (Lateral & Frontal)



Lateral Cephalometric
Jan 16, 2025 10:04 AM



Frontal Cephalometric
Feb 14, 2025 4:08 AM



Dental Arch

Prev Next



Step 11: Generate the Report (1)



The Reports has 4 layers:

Report	Required	Details
Standard	Lateral cephalometric image and intraoral photos	• Provides a basic report with approximately 70% accuracy • Suitable for quick assessments • Report generated in 2–3 minute
Standard+	Lateral cephalometric image, intraoral photos, and panoramic X-ray	• Offers a more detailed report, including case difficulty level and treatment staging • Accuracy around 80% • Report generated in 3–5 minutes
Complete	Lateral and frontal cephalometric images, panoramic X-ray, and intraoral photos	• Ideal for cases with crossbite or facial asymmetry • Provides detailed analysis with 85–90% accuracy and treatment staging • Report generated in 5–8 minutes, depending on complexity
VIP	For complex cases such as those with multiple missing teeth, supernumerary teeth, congenital anomalies, or surgical needs	• Reviewed by both AI and expert orthodontists • Report available within 1–3 days (not real-time) • Designed for highly complex treatment planning

Step 11: Generate the Report (2)

01

Select the type of report to generate:

- **STANDARD**
- **STANDARD+**
- **COMPLETE**
- **VIP**

For the VIP Report, users will be directed to a special page. This page will offer expert services. The services will be performed by experienced doctors.

02

At least a verified lateral cephalogram X-ray and lower dental arch are required to generate a Standard Report.

03

The Standard Report will be generated in 2 to 3 minutes, the Standard+ Report in 3 to 5 minutes, and the Complete Report in 5 to 8 minutes.

The screenshot displays a web interface for generating reports. At the top, a progress bar shows five steps: 1. Intra Oral Photos, 2. Extra Oral Photos, 3. Dental Chart, 4. X-Rays/Radiographs, and 5. AI - Findings. The 'Reports' section is active, showing a table of generated reports. The table has columns for Report Name, Date Create, and Action. The reports listed are: 01 - Dental Evaluation, 02 - Problem List, 03 - Treatment Rationale, 04 - Case Evaluation, 05 - Dental Findings, 06 - Skeletal Findings, 07 - Tracing Measurement, 08 - Sequences Worksheet, 09 - Full Comprehensive, and 10 - HLD Summary. Each report has a download icon in the Action column. Below the table, there is a note: 'The following reports are full comprehensive advanced reporting, will be available within 10-15 minutes. Thank you for your patience.' At the bottom, there are 'Prev' and 'Next' buttons.

Report Name	Date Create	Action
01 - Dental Evaluation	Apr 28, 2025, 10:01	
02 - Problem List	Apr 28, 2025, 10:01	
03 - Treatment Rationale	Apr 28, 2025, 10:01	
04 - Case Evaluation	Apr 28, 2025, 10:01	
05 - Dental Findings	Apr 28, 2025, 10:01	
06 - Skeletal Findings	Apr 28, 2025, 10:01	
The following reports are full comprehensive advanced reporting, will be available within 10-15 minutes. Thank you for your patience		
07 - Tracing Measurement	Apr 28, 2025, 10:02	
08 - Sequences Worksheet	Apr 28, 2025, 10:02	
09 - Full Comprehensive	Apr 28, 2025, 10:02	
10 - HLD Summary	Apr 28, 2025, 10:01	

Continue...

Step 11: Generate the Report (3)

04

For the VIP Report Service, users will be directed to a page where the data is autofilled. After reviewing and confirming that all information is correct, submit the request.

05

The report will be processed by AI and an expert orthodontist, with the duration depending on the case complexity—typically 1 to 3 days. An email notification will be sent once the VIP Report is completed.

Generate VIP Report

Patient Info

Patient First Name

TEST

Patient Last Name

Patient Email

Patient Phone

Patient Date of Birth

Patient Sex

F

Patient Ethnicity

CA

Patient: Height (cm)

168

Intra Oral











Upper Arch

No Image

Lower Arch

No Image

X-Rays / Radiographs



Upload Image



Lateral Cephalometric

No Image

Frontal Cephalometric

No Image

Dental Panoramic

No Image

By continuing, you agree to the VIP Report processing fee and acknowledge that any previous report will be overwritten. Are you sure to submit the data?

Submit

Cancel



Step 12: Review The Reports (1)

Each report provides in-depth information with varying levels of accuracy regarding the patient's dental condition, including:

1. DENTAL EVALUATION
2. PROBLEM LIST
3. TREATMENT RATIONALE
4. CASE EVALUATION
5. DENTAL FINDINGS
6. SKELETAL FINDINGS
7. TRACING MEASUREMENTS
8. SEQUENCES WORKSHEET
9. FULL COMPREHENSIVE ANALYSIS
10. HLD SUMMARY

Continue...

Step 12: Review The Reports (2)

01

Dental Evaluation

This report provides a summary of evaluations, including dental, orthodontic, periodontic, and restorative assessments, along with cost estimation presented in scores. AI-detected dental findings will also be included.

Please note that all reports are available for download in PDF format (see red arrow).

Dental Evaluation

[Download Dental Evaluation](#)

Evaluation Summary

Patient Name:

Evaluation Name:

Evaluation Date:
12 Jan 2025 v 1.0.0

A. Dental Evaluation:

Lower difficulty

B. Orthodontic (Tooth Alignment):

Some teeth alignment are needed (esthetic)

C. Periodontic (Gum Health):

Some dental/ oral hygiene maintenance is recommended

D. Restorative (Cavity or Fillings):

Some dental/ oral restoration is recommended (possible filling, cavities)

E. Cost Estimation:

The total cost estimation based on these assessment is 1 out of 4 (affordable)

Evaluated Image(s): 14 Image(s)

Analyzed Image(s): 1 Image(s)

Ref:

AnnieDS : AN2000014162

Assessment : TPIX-96E8F198-383F-468C-BC71-04AFDBCFA962

Score

A

1

B

1

C

1

D

1

E

1

Dental Evaluation

[Download Dental Evaluation](#)

Image Teeth

Show 10 entries

Search:

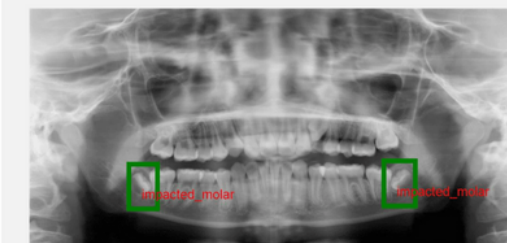
IMAGE TYPE

DETECTED DENTAL FINDINGS

IMAGE RESULT

DENTAL PANORAMIC

Ortho : 0, Perio : 0, Brackets : 0, Decay : 0, Restoration : 0



FRONTAL NO SMILING

No Findings



Step 12: Review The Reports (3)

02

Problem List

This report includes Height Prediction, Bolton Analysis, Airway Analysis, and Transverse Evaluation. It also highlights significant considerations related to horizontal, vertical, and symmetry dimensions, as well as any special considerations.

Problem List

Problem List

Problem Summary

#Case:

Patient Name:

Doctor Name:
PORTAL DEMO

Birth Date:

01/01/2013 (12.03 years)

Sex/Gender:

Male

Last X-Ray Date:

01/12/2025

Prediction Detail

Height Prediction

Assumed skeletal age: 12.0

Current height: 150.0 cms

Amount of adult growth
achieved: 83.5 %

Bolton Analysis

Bolton 6 ratio: 0.907

Bolton 12 ratio: 1.058

Airway Analysis

If the patient is clinically
diagnosed as a
mouthbreather, observed
mouthbreathing is probably
not caused by adenoid
blockage of the airway.

Transverse

No data available

Problem List

Problem List

Significant Considerations

Horizontal

Class II malocclusion 1

due to the lower molar 18

Severe Overjet 5

Vertical

Deep Bite 7

Skeletal Deep Bite 15

due to the mandible &
palate 39

Symmetry

Midline Asymmetry 10

Special Consideration

Upper anterior teeth
relatively small.

Upper arch tooth mass
relatively small.

Comment

No data available

Step 12: Review The Reports (4)

03

Treatment Rationale (1)

This report provides the reasoning behind the lower arch decision, including: original condition, computer decision, auxiliary appliance, post-treatment plan, and lower third molar probabilities. It also includes the following details:

- Initial conditions
- Maximum permissible arch length increase (within doctor limits) due to contributing factors
- Resultant arch length discrepancy considering all possible increases (C + G)
- Final computer-generated decision
- Work-up presented is

Continue...

Treatment Rationale		Treatment Rationale	
Original Condition		Computer Decision	
Facial Pattern:	-0.0 CD - Mesofacial	UPPER ARCH:	NON-EXTRACTION
Lower Arch form:	Ovoid	Convexity Change:	REDUCE 1.0 mm
Lower arch length discrepancy (ALD):	1.2 mm SHORTAGE	LOWER ARCH:	NON-EXTRACTION
Leeway Space:	0.0	Lower Incisor:	FORWARD 0.3 mm
Max use of leeway space:	0.0 mm	Buccal Expansion:	GAIN 0.5 mm
Total arch length discrepancy:	1.2 mm SHORTAGE	Lower Molar:	FORWARD 0.0 mm
Auxiliary Appliances		Post Treatment	
Activator:	NOT INDICATED	Pentamorphic Arch Form:	Ovoid
Palate Separation:	NOT INDICATED	Arch Length Relapse:	2.3 mm
Headgear:	CERVICAL		
Headgear:	LIGHT FORCES		
		Lower third molar probabilities	
		Impaction:	15 %
		Marginal:	43 %
		Functional:	42 %
Treatment Rationale		Treatment Rationale	
1. Initial Conditions			
A. Original Arch Length	1.2 mm shortage		
B. Useable Leeway Space	0.0 mm		
C. Total Initial Discrepancy(A+B)	1.2 mm shortage		
2. Maximum Permissible Arch Length Increase (Within Doctor Limits) Due To			
D. Lower Incisor Repositioning	4.2 mm increase		
E. Buccal Expansion	0.5 mm increase		
F. Lower Molar Distal Movement	0.0 mm		
G. Total Possible Increase (D+E+F)	4.7 mm increase		

Step 12: Review The Reports (5)

03

Treatment Rationale (2)

This report also provides Reason for Upper Arch Decision that includes:

- Convexity change
- Upper incisor tip movement for overbite/overjet ideal to lower
- First molar movement required
- First molar movement clinical limit
- Work-Up Presented Is

Treatment Rationale

REASON FOR UPPER ARCH DECISION

1. Convexity change	1.0 mm reduce
2. Upper incisor tip movement for overbite/overjet ideal to lower	5.0 mm backward
3. First molar movement required	1.5 mm backward
4. First molar movement clinical limit	5.8 mm backward
5. Work-Up Presented Is	NON-EXTRACTION

Comment

Step 12: Review The Reports (6)



04

Case Evaluation

This report provides Auxillary Appliance, Probability of Lower Third Molar, including lower, upper analysis and Teeth Type.

Upper Analysis	
Movement of First Molar (non-ext.) Required for Class I	1.0 mm Distal
Clinical Limit	
Resulting Expected Space for 2nd & 3rd Molars at Maturity (non-ext.)	19.6 mm
Required Space for 2nd Molars	9.0 mm to 11.0 mm
Required Space for 2nd & 3rd Molars	18.0 mm to 22.0 mm

Upper Analysis	
Upper Arch	NON-EXTRACTION
Lower Arch	NON-EXTRACTION
Lower Incisor	Forward 0.3 mm
Buccal Expansion	Gain 0.5 mm
Lower Molar Movement	Forward 0.0 mm

Case Evaluation Detail

Auxiliary Appliances

Headgear:

CERVICAL

Activator:

NOT INDICATED

Palate Separation:

NOT INDICATED

Convexity Objective:

Reduce 1.0 mm

Lower Arch Length Discrepancy (original arch), Including useable leeway (E) space::

1.2 mm Shortage

Probability of Lower Third Molar

Impaction:

15.%

Eruption Questionable Function:

43.%

Eruption Functional:

42.%

Lower Arch

LOWER ANALYSIS	REQUIRED TOOTH MOVEMENT (LT)	REQUIRED TOOTH MOVEMENT (RT)	EFFECT ON ARCH LENGTH	RESULTING DISCREPANCY
Lower Incisor to Ideal	0.2 mm Bwd.	0.4 mm Bwd.	0.8 mm Decrease	2.0 mm Shortage

Teeth Type																
TEETH TYPE	L6	L5	L4	L3	L2	L1	R1	R2	R3	R4	R5	R6	TOTAL	SUM OF INCISOR	NORM	
Lower Arch	11.4	8.0	7.7	7.6	6.3	5.7	5.7	6.3	7.5	7.8	7.5	11.7	93.2	24.0 MM	22.2	
Upper Arch	8.9	6.7	6.9	6.4	6.8	7.9	8.1	6.4	7.5	7.2	6.3	9.0	88.1	29.2 MM	N/A	

Step 12: Review The Reports (7)

05

Dental Findings

This report provides details of Lateral view Before treatment, including:

- Dental Relations
- Dental to Skeleton
- Esthetics
- Nasopharyngeal Airway
- Frontal Before Treatment

It also includes the frontal view before treatment, covering:

- Dental Relations
- Dental to Skeleton

Dental Cephalometric Finding

Dental Cephalometric Finding

Lateral Before Treatment

Dental Relations

FACTOR	MEASURED VALUE	CLINICAL NORM	DEVIATION FROM	DEVIATION NORM
01 Molar Relation	1.0 mm	-3.0 mm	1.5	*
03 Canine Relation	0.9 mm	-2.0 mm	1.4	*
05 Incisor Overjet	10.5 mm	2.5 mm	3.2	***
07 Incisor Overbite	5.9 mm	2.5 mm	1.7	*
09 Mand Incisor Extrusion	4.7 mm	1.2 mm	1.7	*
#11 Interincisal Angle	114.5 dg	121.0 dg	-1.1	*

Dental Cephalometric Finding

Dental Cephalometric Finding

Frontal Before Treatment

Dental Relations

FACTOR	MEASURED VALUE	CLINICAL NORM	DEVIATION FROM	DEVIATION NORM
02 Molar Relation Left (A6-B6)	0.9 mm	0.0 mm	0.5	
04 Molar Relation Right (A6-B6)	-0.2 mm	0.0 mm	-0.1	
#06 Intermolar Width (B6-B6)	56.6 mm	64.0 mm	-3.7	***
08 Inter canine Width (B3-B3)	26.5 mm	29.1 mm	-1.1	*
#10 Denture Midline	-2.1 mm	0.0 mm	-1.4	*

Step 12: Review The Reports (8)

06

Skeletal Findings

This report shows skeletal cephalometric details from the lateral view before treatment, including skeletal relations, jaw-to-cranium position, and internal structure. It also includes the same analysis from the frontal view.

Tracing Set images also available.

Skeletal Cephalometric [View Summary](#) 

Skeletal Relations

FACTOR	MEASURED VALUE	CLINICAL NORM	DEVIATION FROM	DEVIATION NORM
#13 Convexity	7.2 mm	6.1 mm	0.4	
#15 Lower Facial Height	39.1 dg	48.0 dg	-2.2	**
84 Present Patient Height	150.0 cm	147.7 cm		
91 Posterior face height	78.9 mm			
92 Anterior face height	118.9 mm			
93 Posterior/Anterior ratio	66.3 %			
94 Saddle Angle	130.1 dg	123.0 dg	2.4	**
96 Condylion-A point	95.7 mm	90.4 mm	1.5	*

Skeletal Cephalometric [View Summary](#)

Frontal Before Treatment

Skeletal Relations

FACTOR	MEASURED VALUE	CLINICAL NORM	DEVIATION FROM	DEVIATION NORM
#14 Max-Mand Width Left	-13.8 mm	-11.8 mm	-0.7	
#16 MaxiMand Width Right	-11.5 mm	-11.8 mm	0.1	
17 MaxiMand Midline	-0.3 dg	0.0 dg	-0.1	

Jaw to Cranium

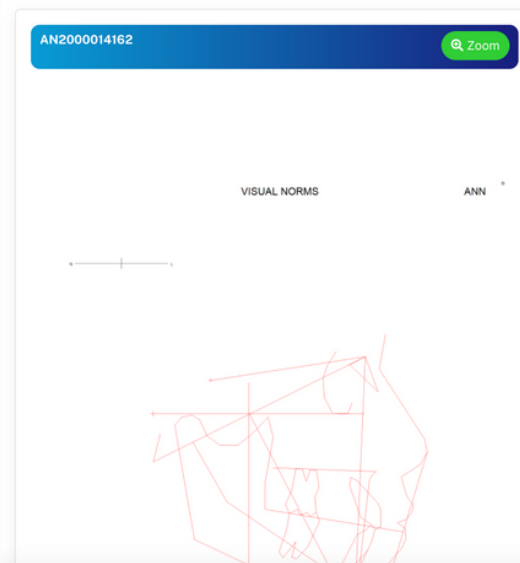
FACTOR	MEASURED VALUE	CLINICAL NORM	DEVIATION FROM	DEVIATION NORM
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Skeletal Cephalometric [View Summary](#)

Tracing Set

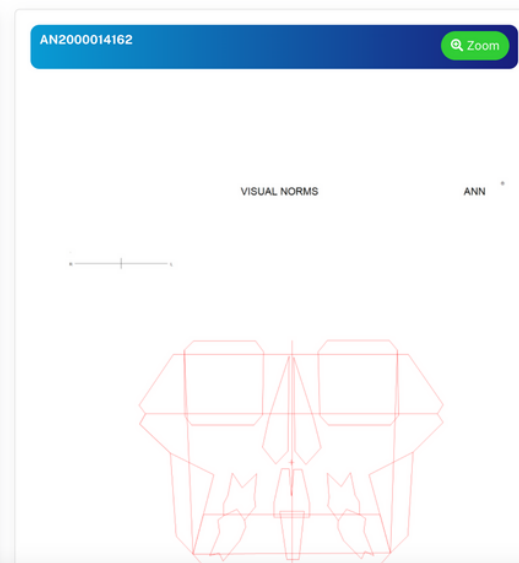
AN2000014162 [Zoom](#)

VISUAL NORMS ANN *



AN2000014162 [Zoom](#)

VISUAL NORMS ANN *



Step 12: Review The Reports (9)

07

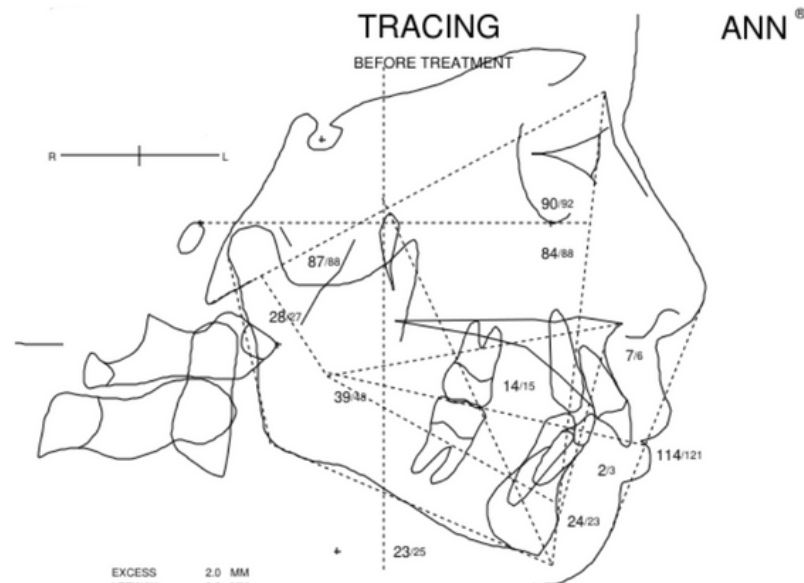
Tracing Measurements

This report includes tracing measurements based on the lateral and frontal view images.

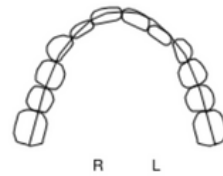
Tracing Measurements

Lateral

Zoom



EXCESS
LEEWAY 2.0 MM
0.0 MM



SHORTAGE 1.2 MM

MEASURED VALUE NORM

SIGNIFICANT CONSIDERATIONS

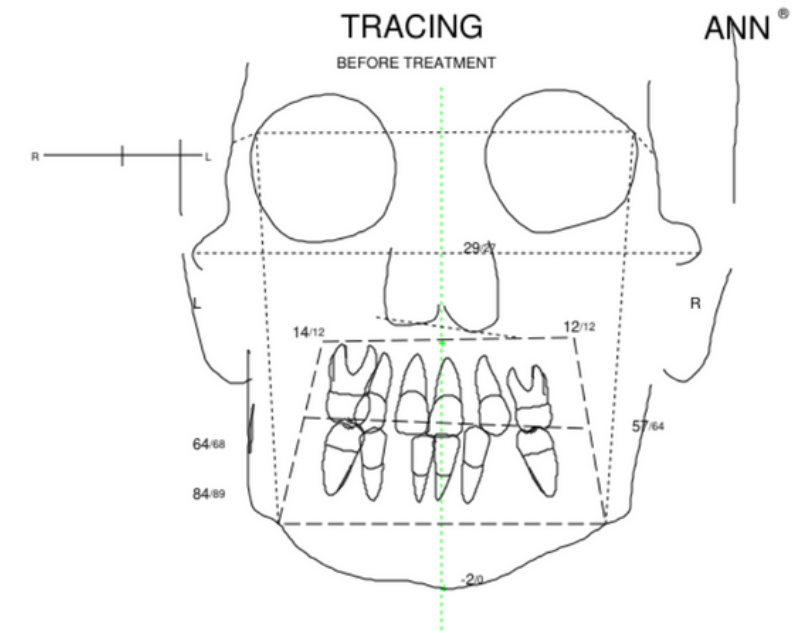
CONDITION	REASON
Class II malocclusion	due to the lower molar
Severe Overjet	
Deep Bite	
Skeletal Deep Bite	due to the mandible & palate
Adenoid blockage of the airway?	Probably not

FACIAL PATTERN: MESOFACIAL

# FACTORS	MEASURED VALUE	NORM	CLINICAL DEVIATION
Interincisal Angle	114.5 dg	121.0 dg	-1.1 *
Convexity	7.2 mm	6.1 mm	0.4
Lower Facial Height	39.1 dg	48.0 dg	-2.2 **
A6 Molar Position to PTV	14.5 mm	15.0 mm	-0.2
B1 to A-Po Plane	2.1 mm	3.0 mm	-0.4
B1 Inclination to A-Po	24.2 dg	23.0 dg	0.3
Facial Depth	83.6 dg	87.5 dg	-1.3 *
Facial Axis	86.7 dg	88.0 dg	-0.3
Maxillary Depth	89.9 dg	92.0 dg	-0.7
Mandibular Plane to FH	23.4 dg	25.0 dg	-0.3

Frontal

Zoom



MEASURED VALUE NORM

SIGNIFICANT CONSIDERATIONS

CONDITION	REASON
Mild Asymmetry	

FACIAL PATTERN: MESOFACIAL

# FACTORS	MEASURED VALUE	NORM	CLINICAL DEVIATION
Intermolar Width (B6-B6)	56.6 mm	64.0 mm	-3.7 ***
Denture Midline	2.1 mm	0.0 mm	-1.4 *
Max-Mand Width Left	-13.8 mm	-11.8 mm	-0.7
Max-Mand Width Right	-11.5 mm	-11.8 mm	0.1
Denture to Jaw Midlines	-2.0 mm	0.0 mm	-1.3 *
Nasal Width	28.7 mm	27.2 mm	0.8
Maxillary Width (L-L)	64.1 mm	68.4 mm	-2.5 ***

Step 12: Review The Reports (10)

08

Sequence Worksheet (1)

- The Sequence Worksheet provides a three-section report: Narrative, Letter, and Treatment Plan Diagram Chart.
- The 'Narrative' section summarizes the treatment sequence for both the upper and lower arches, detailing the activities for each month. It also includes a letter addressed to the patient.
- The 'Letter' section offers a treatment summary intended for the doctor.

Continue...

Sequence Worksheet

Sequence Worksheet

Narrative (This output might take some time to produce, please check regularly)

English (US)Español (Mexicano)Português (Brasil)

Step-by-Step Treatment Summary for

Upper Arch Treatment Sequence:
1. **Month 1-4: Expand Arch**
- The upper arch will be expanded. This helps to create space and improve the alignment of the teeth.

2. **Month 5-7: Correct Convexity and Distalize 6**
- Simultaneously, we will correct the convexity (the outward curvature of your teeth) and move the molar teeth (6th teeth from the front) backwards to align properly with the rest of the teeth.

3. **Month 6-10: Intrude 1 and Retract 4 and/or 5**
- From month 6, while continuing previous treatments, the front tooth (Incisor 1) will be moved downwards (intruded) to correct its height.
- The canine and premolar teeth (4 and 5) will be pulled back to improve the bite and aesthetic appearance.

4. **Month 10-11: Retract 3**

Sequence Worksheet

Sequence Worksheet

Letter (This output might take some time to produce, please check regularly)

English (US)Español (Mexicano)Português (Brasil)

Subject: Treatment Design Review for

Dear Dr. Portal Demo,

I hope this message finds you well. After reviewing Vincent Ann's facial structure and anticipating how they might respond to dental treatment, our planned approach indicates a significant adjustment to the position of the front teeth is necessary.

We would appreciate your expertise in evaluating our treatment plan. Could you please consider whether standard dental treatments would be effective for this case? Alternatively, we have outlined a few less conventional methods that could be considered:
- Implementing mechanisms to help open the bite
- Introducing a phase of treatment using a functional appliance
- Aiming for a slightly deeper bite than usual

These methods are not typically standard, but given the unique requirements of this case, they might be worth considering. We strive to keep you informed when a case requires exceptional procedures.

Step 12: Review The Reports (11)

08

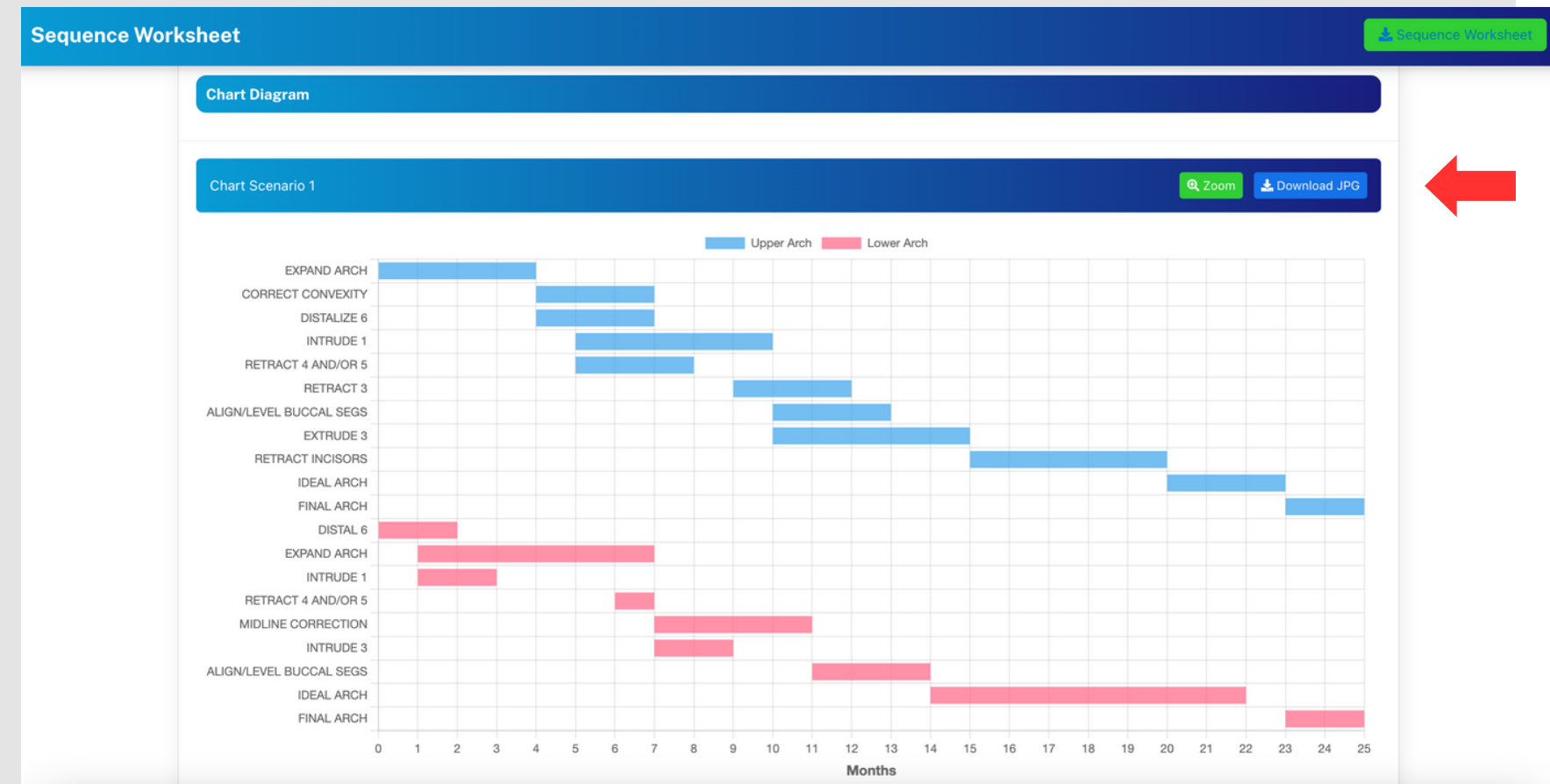
Sequence Worksheet (2)

A downloadable Treatment Plan chart in JPG format is also provided as part of the report.

Click 'Zoom' to see a larger view of the diagram.

Note:

- The 'Letter' feature may not be provided for certain cases.
- Sequence Worksheet will NOT be available if there are missing 1st molar(s) OR missing central incisor(s).



Step 12: Review The Reports (12)

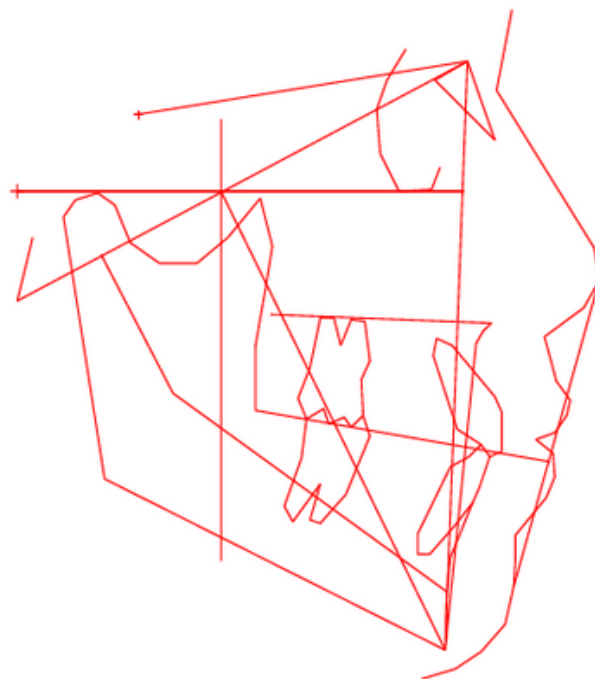
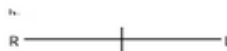
09

Full Comprehensive Report

You'll be able to download a full report in PDF format. It's got all the results, from Report 1 to Report 8.

VISUAL NORMS

ANN®



ANN

Data Services
HDS, Inc.

*1847665-9458 47 W Polk St
Chicago, IL 60605

ANN Case Number: 0000 1416_2
ANN Run date: 06/17/2025

X-Ray date: 01/12/2025 Age: 12.0
Birthdate: 01/01/2013 Sex: Male 4

Reference: C C D I

CCD - ORTHODONTIC CONDITIONS

LATERAL BEFORE TREATMENT

FRONTAL BEFORE TREATMENT

FACTOR

MEASURED
VALUE

CLINICAL
NORM

CLINICAL
DEVIATIONS
FROM NORM

- Appears on tracing

FACTOR

MEASURED
VALUE

CLINICAL
NORM

CLINICAL
DEVIATIONS
FROM NORM

- Appears on tracing

DENTAL RELATIONS

DENTAL RELATIONS

01 Molar Relation	1.0 mm	-3.0 mm	1.5 *
03 Canine Relation	0.9 mm	-2.0 mm	1.4 *
05 Incisor Overjet	10.5 mm	2.5 mm	3.2 ***
07 Incisor Overbite	5.9 mm	2.5 mm	1.7 *
09 Mand Incisor Extrusion	4.7 mm	1.2 mm	1.7 *
#11 Interincisal Angle	114.5 dg	121.0 dg	-1.1 *

02 Molar Relation Left (A6-B6)	0.9 mm	0.0 mm	0.5
04 Molar Relation Right (A6-B6)	-0.2 mm	0.0 mm	-0.1
#06 Interincisor Width (B6-B6)	56.6 mm	64.0 mm	-3.7 ***
08 Interincisor Width (B3-B3)	26.5 mm	29.1 mm	-1.1 *
#10 Denture Midline	-2.1 mm	0.0 mm	-1.4 *

DENTAL TO SKELETON

DENTAL TO SKELETON

#18 A6 Molar Position to PTV	14.5 mm	15.0 mm	-0.2
#20 B1 to A-Po Plane	2.1 mm	3.0 mm	-0.4
22 A1 to A-Po Plane	13.0 mm	5.5 mm	3.4 ***
#24 B1 Inclination to A-Po	24.2 dg	23.0 dg	0.3
26 A1 Inclination to A-Po	41.3 dg	36.0 dg	1.3 *
27 Occlusal Plane to Xi	0.9 mm	-0.5 mm	0.5
28 Inclination of Occl Plane	16.0 dg	25.0 dg	-2.2 **
34 B1 Inclination to FH	49.6 dg	65.0 dg	-3.1 ***

19 B6 to J-Ag Left	6.2 mm	5.4 mm	0.4
21 B6 to J-Ag Right	9.6 mm	5.4 mm	2.1 **
#23 Denture to Jaw Midlines	-2.0 mm	0.0 mm	-1.3 *
25 Occlusal Plane Tilt	-2.2 mm	0.0 mm	-1.1 *

ESTHETICS

29 Lower Lip to Esthetic Plane	3.3 mm	2.0 mm	0.7
30 Upper Lip Length	30.5 mm	26.8 mm	1.8 *
31 Lip Embrasure to Occl Plane	-0.8 mm	-3.0 mm	1.1 *
58 NasoLabial Angle	103.0 dg	110.0 dg	-1.4 *

NASOPHARYNGEAL AIRWAY

62 N-S-Ba	133.9 dg	129.6 dg	0.9
63 Ba-S-PNS	56.3 dg	63.0 dg	-2.7
85 Airway Percent	63.0 %	58.5 %	0.3
86 Linder-Aronson AD1	22.4 mm	24.0 mm	-0.3
87 Linder-Aronson AD2	19.1 mm	19.5 mm	-0.1
88 Distance PTV to Adenoid	15.0 mm	11.7 mm	0.7

Step 12: Review The Reports (13)

10

HLD Summary

This report gives you the main points about the Handicapping Labio-Lingual Deviation (HLD) Index Score Sheet. It also shows your qualification status based on the HLD Index.

Guidelines and rules for applying the HLD Index are also available.

HANDICAPPING LABIO-LINGUAL DEVIATION INDEX (HLD) SCORE SHEET

Handicapping

A. Conitions 1-5 Are Automatic Qualifiers

1

Cleft Palate

YES

2

Deep impinging bite with signs of tissue damage, not just touching palate

NO

3

Anterior crossbite with gingival recession

NO

4

Severe traumatic deviation (i.e., accidents, tumors, etc. attach description)

NO

5

Impacted Maxillary Central Incisor

NO

Continue to scoring below if there are no qualifying conditions checked above

B. Conditions 6-14 Must Score 28 Points or More to Qualify

6

Overjet (one upper central incisor to labial of the most labial lower incisor)

10.5

Unit
mm

Index
x 1

Score
11

HANDICAPPING LABIO-LINGUAL DEVIATION INDEX (HLD) SCORE SHEET

Handicapping

Guidelines and Rules for Applying the HLD Index

The provider is encouraged to score the case and exclude any case that obviously would not qualify for treatment. Upon completion of the HLD Index score sheet, review all measurements and calculations for accuracy.

General Instructions

☒ Indicate by checkmark next to A or B which criteria you are submitting for review.

☐ Position the patient's teeth in centric occlusion.

☐ Record all measurements in the order given and round off to the nearest millimeter.

☐ Enter the score "0" if condition is absent.

A. Automatic Qualifiers (Conditions 1-5)

Indicate with an "X" if condition is present.

☐ Cleft Palate

a cleft palate deformity must be demonstrated on the study model, if the deformity cannot be demonstrated on the study model, the condition must be diagnosed by properly credentialed experts and the diagnosis must be supported by documentation. If present, enter an "X".

☐ Deep Impinging Bite

deep impinging overbite with signs of tissue damage of the palate, not just touching palate, including inflammation or damage of the gingiva palatal to the maxillary incisors. The condition must be clearly visible in the mouth and demonstrate on photos. On study models, the mandibular teeth must be clearly touching the palate and the tissue indentations or evidence of soft tissue damage or inflammation must be clearly visible. Tissue indentions without soft tissue damage do not meet the criteria. If present, enter an "X".

Tier

Tier
T1 Credit
242 pts

DR ANNIE™ Insights

Active Patient >

Archive Patient >

Patient List

Patients

Search patient...

+ New Patient

Patient

Profile

Time Point

Progress

Action

No data to display



Tier
T1 Credit
242 pts

Patients >> List

- Tier shows your current level or position on DR ANNIE™ Insights and can be found in the top-right corner (see red arrow).
- There are three tiers: Tier 1, Tier 2, and Tier 3.
- Each tier offers its own set of benefits.
- Refer to the image for benefit details and upgrade guidelines, or visit the **‘Pricing & Tier Guidelines’** section.

PRICING AND TIER
UPGRADE GUIDELINES

Tier Upgrade Rules

Topping up \$1,000 in a single transaction will automatically upgrade you by 1 tier.
Topping up \$2,000 in a single transaction will upgrade you by 2 tiers.
Tier progression is calculated on an annual basis.

To Qualify for Tier 1 in the Following Year:

You must remain in Tier 2 for a full year and generate 100–200 cases. If you do not top up and generate fewer than 100 cases, you will be downgraded to Tier 3.

To Maintain Tier 1:

You must either top up \$1,000 or generate 200+ cases annually. If you do not top up and generate fewer than 200 cases, your tier will drop to Tier 2 or Tier 3, depending on your annual case volume.

TIER 3

Standard \$10
Standard + \$15
Complete \$20

0 - 100
Report(s) Annually

TIER 2

Standard \$8
Standard + \$10
Complete \$15

100 - 200
Report(s) Annually

TIER 1

Standard \$5
Standard + \$8
Complete \$10

200+
Report(s) Annually

VIP REPORTS \$50

VIP Reports will manually reviewed and processed by experienced professionals.

Your credits will be utilized to generate reports. The more reports you generate, the lower the cost per report, as outlined in our tiered pricing structure. When your credits are depleted, you can conveniently top up through our payment gateway and apply any available discount coupons.

User Credit

- Click the icon in the top-right corner, then select 'Credits' or click 'Credit' on the top bar (see red arrows) to view your credit balance and statistics.

Tier
T1

Credit
286 pts

Credits
286 pts

Doctor Preference

Manual Guide

Log Out

Top Up

\$20

\$50

\$100

\$300

1000

2000

BACK

CHECKOUT

Credit

Balance

Credit Spend (MTD) / (YTD)

Credit Topup (YTD)

Paid Report (MTD) / (YTD)

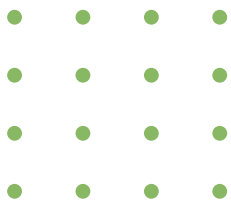
Generated Report (MTD) / (YTD)

2 / 8

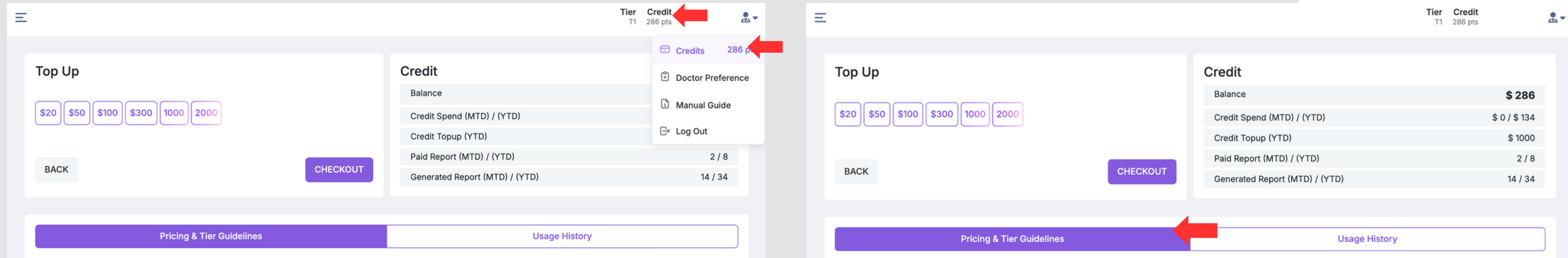
14 / 34

Pricing & Tier Guidelines

Usage History



Pricing & Tier Upgrade Guidelines



- Click the icon in the top-right corner, then select 'Credits' or click 'Credit' on the top bar (see red arrows).
- Next, click 'Pricing & Tier Guideline' to view the cost of each feature and the terms for upgrading your tier. For example, if you're in Tier 1, generating a Standard report will cost \$5 (5 pts).
- Refer to the image for instructions on how to upgrade your tier and the benefits included.
- Regenerating the same report will not incur any additional cost or use extra credits.
- Don't forget to check for any available promotions or seasonal discounts to help you save credits.

PRICING AND TIER UPGRADE GUIDELINES

Tier Upgrade Rules
Topping up \$1,000 in a single transaction will automatically upgrade you by 1 tier.
Topping up \$2,000 in a single transaction will upgrade you by 2 tiers.
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You must remain in Tier 2 for a full year and generate 100-200 cases. If you do not top up and generate fewer than 100 cases, you will be downgraded to Tier 3.

To Maintain Tier 1:
You must either top up \$1,000 or generate 200+ cases annually. If you do not top up and generate fewer than 200 cases, your tier will drop to Tier 2 or Tier 3, depending on your annual case volume.

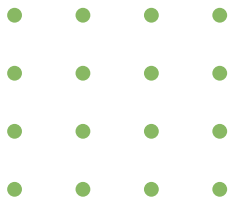
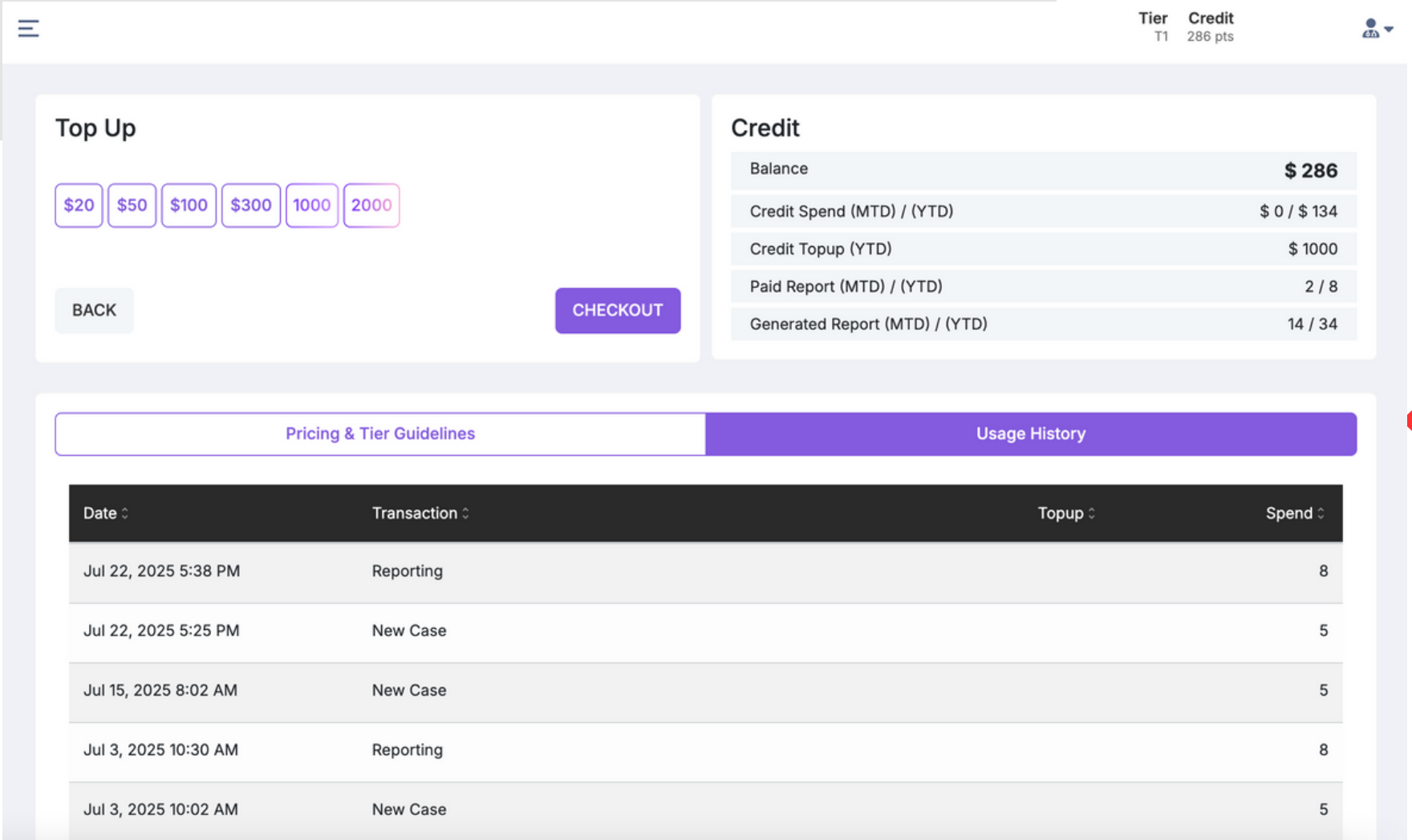
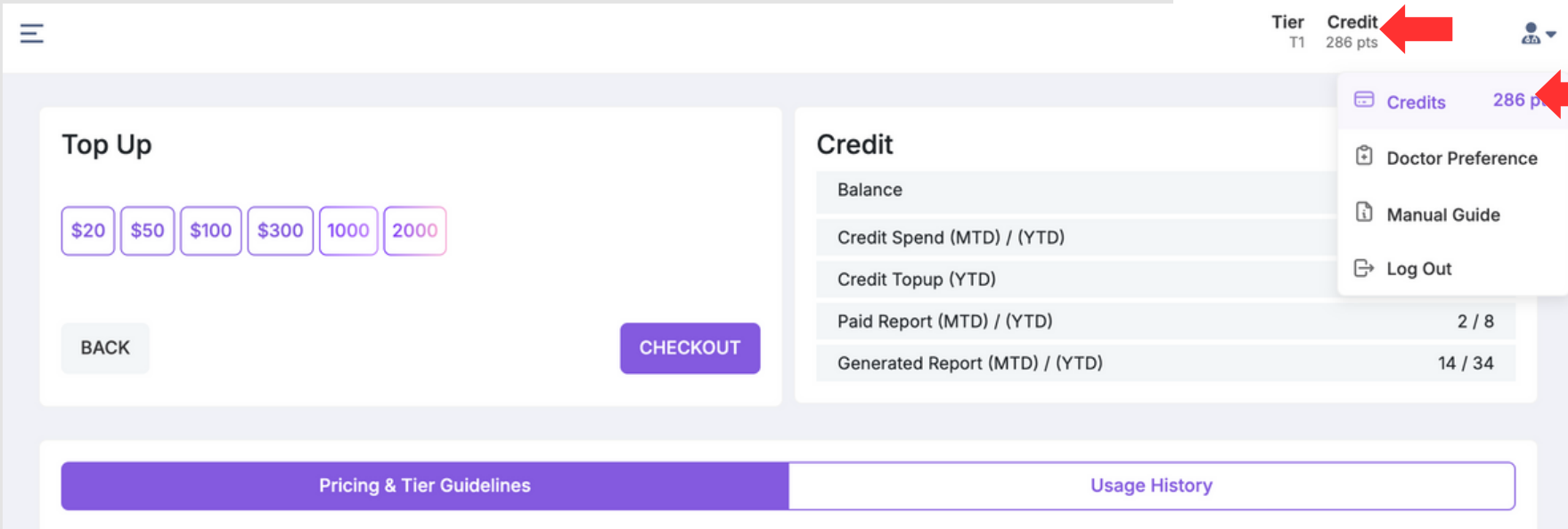
TIER 3	TIER 2	TIER 1
Standard \$10	Standard \$8	Standard \$5
Standard + \$15	Standard + \$10	Standard + \$8
Complete \$20	Complete \$15	Complete \$10
0 - 100 Report(s) Annually	100 - 200 Report(s) Annually	200+ Report(s) Annually

VIP REPORTS \$50
VIP Reports will manually reviewed and processed by experienced professionals.

Your credits will be utilized to generate reports. The more reports you generate, the lower the cost per report, as outlined in our tiered pricing structure. When your credits are depleted, you can conveniently top up through our payment gateway and apply any available discount coupons.

Usage History

- Click the icon in the top-right corner, then select ‘Credits’ or click ‘Credit’ on the top bar (see red arrows).
- Click ‘Usage History’ to view your activity, including how many points were deducted for each feature used.

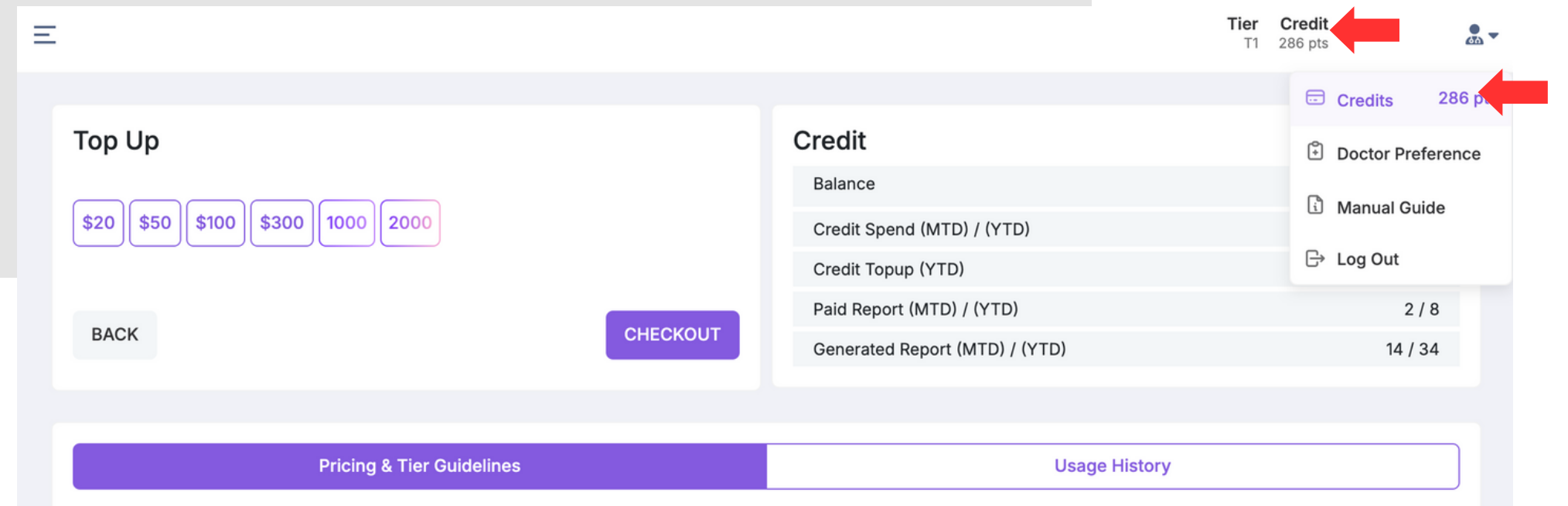


Top Up (1)

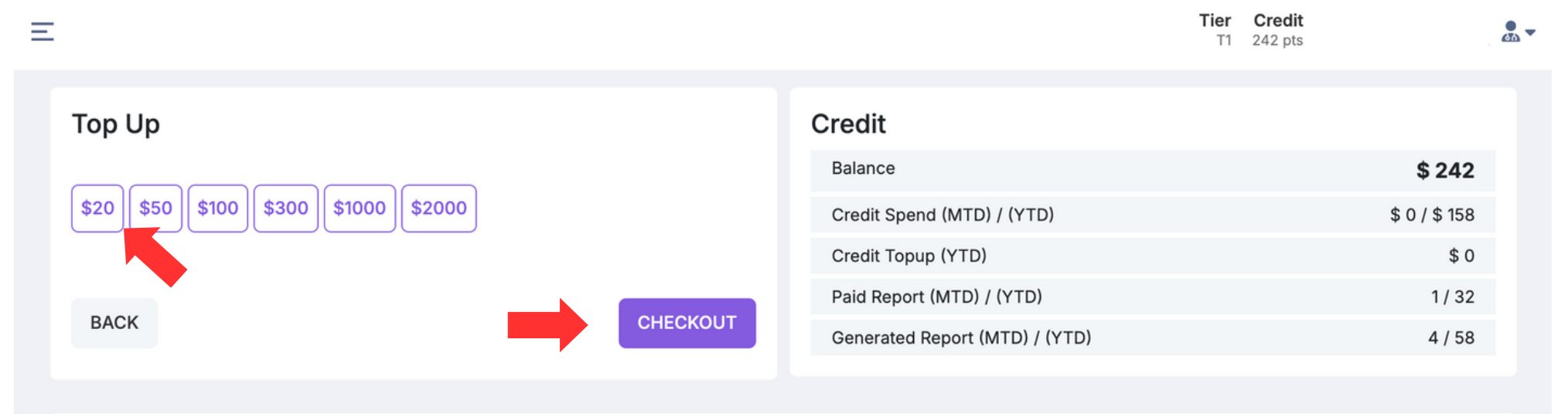
1. Click the icon in the top-right corner, then select 'Credits' or click 'Credit' on the top bar (see red arrows) to view your credit balance and statistics.
2. Click the available amount that you want to top up. Then click 'Checkout'.

Continue...

1



2



Top Up (2)

3. The payment page will appear. Choose your preferred currency. If you have a promotion code, you can enter it and complete the payment (see red arrow).
4. You can select 'Pay with Link' (green button) if you already have a Link account.
5. Alternatively, enter your credit card details manually. You may also tick the checkbox below to save your information for one-click checkout in the future (optional).
6. Click 'Pay' to complete the transaction.

The screenshot shows the DR ANNIE Insights payment interface. It includes a 'Choose a currency' section with a dropdown menu showing '\$20.00' and a red arrow pointing to it. Below this is a table with payment details: 'Payment for Annie-Insights Credit 20 points. Trx# TXN12345', 'Subtotal \$20.00', and 'Total due \$20.00'. A red arrow points to the 'Add promotion code' link. On the right, there are two main payment options: 'Pay with link' (a green button with a red arrow pointing to it) and 'Card information' (a section with a red arrow pointing to it). The card information section includes fields for card number, expiration date, CVC, and cardholder name. Below this is a checkbox for 'Securely save my information for 1-click checkout'. At the bottom, a blue 'Pay' button is circled in red with a red arrow pointing to it. The number '3' is in the top right corner, '4' is in the top left corner, and '5' is in the bottom left corner.

DR ANNIE Insights

Choose a currency:

Exchange rate and fees of your bank may apply

Payment for Annie-Insights Credit 20 points. Trx# TXN12345	\$20.00
Subtotal	\$20.00
Total due	\$20.00

[Add promotion code](#)

Or

Pay with link

Email

Card information

1234 1234 1234 1234

MM / YY CVC

Cardholder name

Full name on card

Country or region

☐ Securely save my information for 1-click checkout

Pay faster on Foundation for Modern Bioproggressive Orthodontics and everywhere Link is accepted.

Pay

Patient Case Search

2

DEMO, CLASSONE
ismart.patient@gmail.com

AN2001500011 Case ID

January 30, 2025
Selected Timepoint

In Progress

1 Intra Oral Photos

2 Extra Oral Photos

3 Dental Chart

4 X-Rays/Radiographs

AI - Findings

Reports

1

Search Patient Result

Patients

CLASSONE

New Patient

Patient	Profile	Time Point	Progress	Action
DEMO, CLASSONE ismart.patient@gmail.com 0618812345	Jan 30, 2012 F 150 cm CH	2	Submitted Processed Complete	

Search Patient Result

Patients

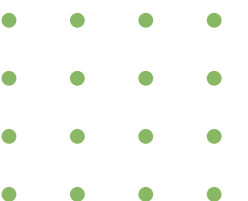
AN2001500011

New Patient

Patient	Profile	Time Point	Progress	Action
DEMO, CLASSONE ismart.patient@gmail.com 0618812345	Jan 30, 2012 F 150 cm CH	2	Submitted Processed Complete	

1. You can search for a case by entering the patient's name or Patient ID in the search box.
2. The Patient ID becomes available only after a report has been generated. See the red arrow to locate the Case ID.

If you have already submitted the case but the report is not yet generated, you can search using the patient's name instead.



Doctor Preference

Tier T1 Credit 242 pts

Patient List

Patients Search patient...

Credits 242 pts

Doctor Preference

Manual Guide

Log Out

Doctor Preference

Preferred Treatment

☒ Let DR.ANNIE suggest
The user does not have a specific preference and authorizes DR. ANNIE™ to recommend the most appropriate treatment approach, whether extraction or non-extraction.

☐ Force Non-Extraction
Based on the user's selection, DR. ANNIE™ will proceed with a treatment plan that is primarily non-extraction-based, where clinically appropriate.

☐ Force Extraction
Based on the user's selection, DR. ANNIE™ will proceed with a treatment plan that is primarily extraction-based, where clinically appropriate.

BACK

Tools

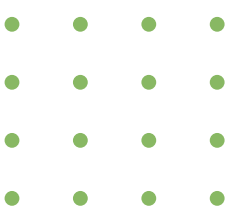
☒ Braces

☐ Aligner

SAVE

- Click the icon in the top right corner and then click 'Doctor Preference' (see red arrows).
- Choose your preferred treatment and tools.
- Click 'Save' to apply your changes.

The selection of Doctor Preferences will affect the results of the DR ANNIE™ analysis. It will also affect the reports generated. If you want to update the assessment results that have generated the report, you must reset the timepoint and re-generate the report again.



Sample Case

DR ANNIE™ Insights

Active Patient ▾

- A
- B
- C
- D (3) ←
- E
- F
- G
- H
- I
- J
- K
- L
- M
- N

Patient List

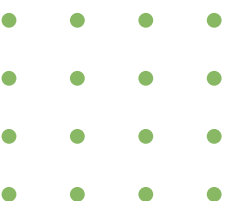
Patients Search patient... Q + New Patient

Patient ▾	Profile ▾	Time Point ▾	Progress ▾	Action ▾
DEMO, CLASSTWO ismart.patient@gmail.com 0617032211	Jan 30, 2010 M 155 cm LA	1	Submitted Processed Complete	↔ 📁 🗑️
DEMO, CLASSONE ismart.patient@gmail.com 0618812345	Jan 30, 2012 F 150 cm CH	2	Submitted Processed Complete	↔ 📁 🗑️
DEMO, CLASSTHREE ismart.patient@gmail.com 0617472535	Jan 30, 2000 F 160 cm CA	1	Submitted Processed Complete	↔ 📁 🗑️

Tier T1 Credit 299 pts

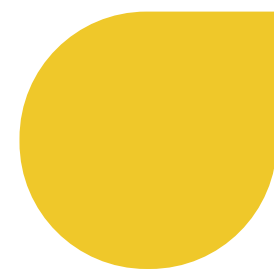
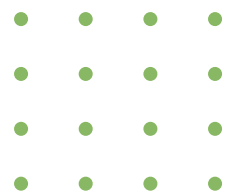
Patients » List

- For reference, three demo cases are available based on the assessment results, conducted by DR ANNIE™: Demo Class One, Demo Class Two, and Demo Class Three.
- You can find them under 'D' in the Active Patient section (see red arrow).



Ready to Generate? Make Sure These Are Done

- Ensure all the images meet the requirements needed.
- Ensure all required inputs and verifications are completed before generating reports.
- Users can also reprocess the report if there are changes in the patient's photo or the dental verifying process.



DR. ANNIETM INSIGHTS



✓ AI Dental Findings

✓ Report Generating

✓ Timepoint Feature

✓ AnnieInsight+



DR ANNIE™'s AI technology is continually improving, helping to better understand patients and plan treatments more effectively.

If you have any questions, feel free to contact us at

✉ support@ismartdds.com

☎ +1-833-6776676 (Toll-Free)

🌐 [iSmartDDS](https://www.ismartdds.com)