

AuraVue



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Overview and General Information

Available in US only

The initial rollout of this application is limited to the US market. Global availability is planned for a future release pending localization, compliance, and infrastructure readiness. Stay tuned for updates.

Overview

Medit AuraVue is a web-based consultation tool that uses 3D scan data and radiographs (X-ray) to support clear and effective communication between doctors and patients. The application helps doctors assess and take notes on a patient's oral health during their visit, accompanied by corresponding visuals. In doing this, doctors can leverage 3D scan data as well as radiographs that contain AI-driven analysis conducted by Overjet, an FDA-approved third-party program. All findings are then organized into a patient-oriented dental report that includes visual representations of the identified pathologies, simplified explanations of diagnoses, proposed treatment options, and estimated costs. The finalized report is saved as a PDF file, which can be shared directly with the patient to support discussion and record keeping. An active internet connection is required in order to use the application.

Note

Overjet is fully integrated into Medit AuraVue and does not require separate installation or configuration.

Intended Use

AuraVue is a patient consultation and communication application that displays diagnostic results generated by Overjet.ai (FDA-approved) software. AuraVue does not analyze, interpret, or provide diagnoses.

Disclaimer

Medit AuraVue was not developed for medical or clinical use. As such, it cannot be used for the following purposes:

- diagnosing, treating, mitigating, or preventing diseases/injuries/disorders.

- inspecting, replacing, or transforming a structure or function.

The software is meant to be used as a visual aid during patient consultations or as a tool for analysis tasks. The generated simulation and analysis results should not be used as the sole source of healthcare guidance.

Medit does not take responsibility for any miscommunication or improper use of the software and is not liable to either the user or the patient for any decisions or actions taken in reliance on the information given by the software.

The user assumes full responsibility for the following:

- generated results and their further interpretation and communication to the patient
- informing the patients that the results produced by the software may not be precise or reliable
- actions and treatment decisions based on the generated results

The final report file is intended for reference purposes only and does not constitute a medical history. For a comprehensive diagnosis and treatment plan, please refer to the official medical records.

System Requirements

Hardware Requirements

	Windows	macOS
CPU	Intel Core i5 2.6 GHz or higher	8-core or higher
Chip	-	M1/M2 or higher
RAM	16 GB or higher	16 GB or higher
Graphics Card	NVIDIA GeForce GTX 1060(2 GB) or higher	-

Software Requirements

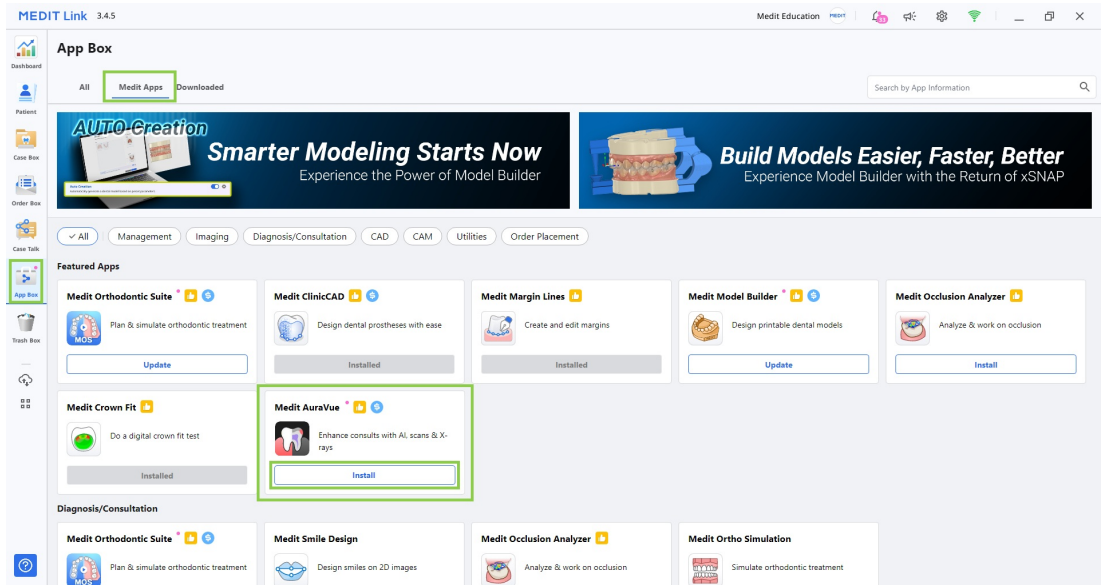
	Windows	macOS
OS	Windows 10 64-bit, Windows 11 64-bit	Monterey 12

Browser Support

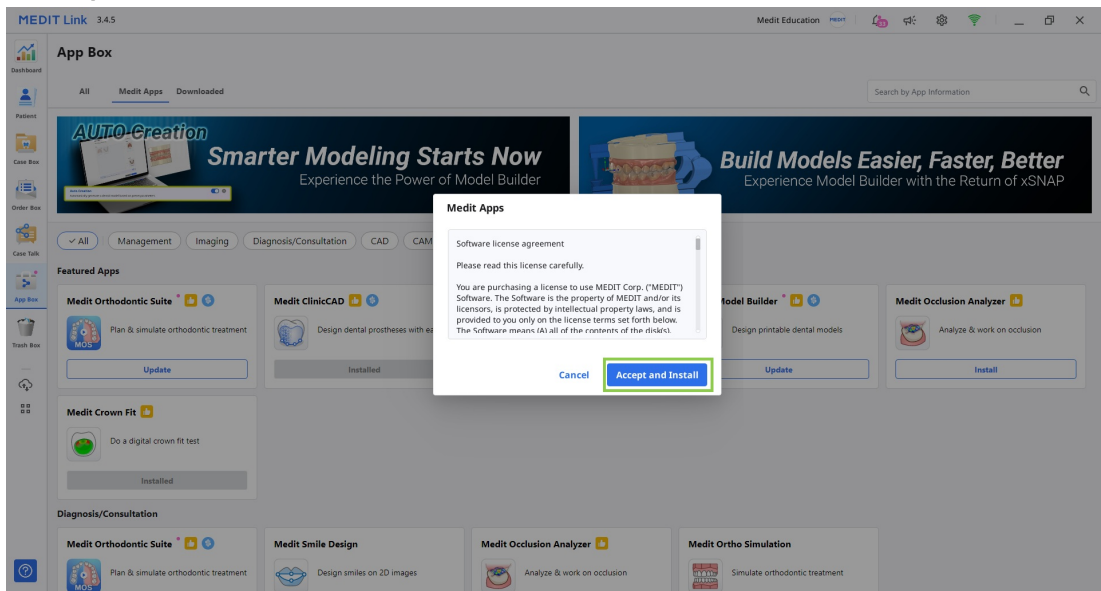
- Google Chrome
- Microsoft Edge
- Safari

Installation Guide

1. Log in to your Medit Link account and go to the App Box on the left-hand menu.
2. In the Medit Apps tab, find the Medit AuraVue app and click "Install."



3. Read the Software License Agreement and confirm app installation by clicking "Accept and Install."

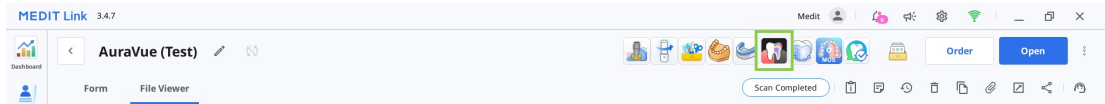


4. The app will be downloaded and installed automatically. It may take several minutes to finish the installation process.

Caution

Do not turn off the PC or close Medit Link during the installation process.

5. Once the app is installed, you can run it from any case in Medit Link by clicking the app icon in the top right corner of the Case Details window.



6. To uninstall an app, go to the App Box and click the app card to open its details page, where you'll find the Uninstall option.

Data Management

Preparing Data

There are two types of data user needs to prepare for the application: 3D scan data and radiographs (X-rays).

3D Scan Data

Only scan data acquired using Medit's scanning software can be used in the app. The program will automatically import the data available in the case and convert it into a web-compatible format. Before launching the application, the user must ensure the scan data is available under the "Maxilla" and "Mandible" tabs in the Data Tree.

Note

It is not possible to use cases with pre-attached data or to import data after the program has been launched.

Radiographs (X-rays)

X-rays are imported from a local folder after launching the application. The app supports JPG and JPEG formats only, with a maximum of 50 files per report.

Caution

No more than 50 radiographs per month may be used, and only those from patients aged 22 and older.






3D Data Control

Users can control the 3D data using a mouse alone or both the mouse and keyboard.













3D data control using a mouse (based on Windows)

Note

The use may differ depending on the settings of your browser.

Zoom	Scroll the mouse wheel.	
Zoom Focus	Double-click on the data.	
Zoom Fit	Double-click on the background.	
Rotate	Right-click and drag.	
Pan	Hold both buttons (or wheel) and drag.	

3D data control using a mouse and keyboard

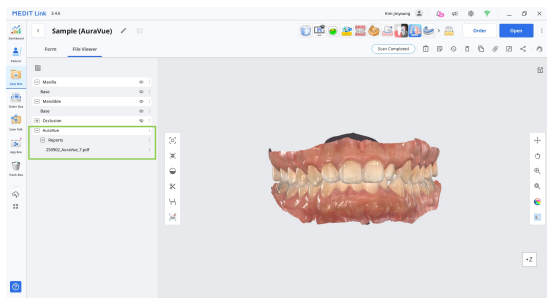
	Windows	macOS
Zoom	 + 	 + 
Rotate	 + 	 + 
Pan	 + 	 + 

Saving Finalized Reports

Once a report is finalized, it is automatically converted to a PDF and saved to the corresponding case. Please note that finalized reports are not editable.

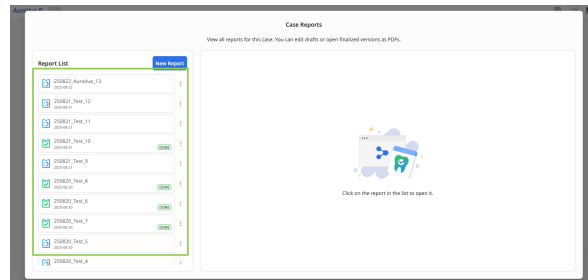
Finalized reports can be accessed and managed either through their corresponding Medit Link cases or by launching the app from the associated case. Draft reports, however, are only available within the program and cannot be accessed externally.

in Medit Link case



*You may need to refresh the Case Detail page to see the newly created reports.

within App

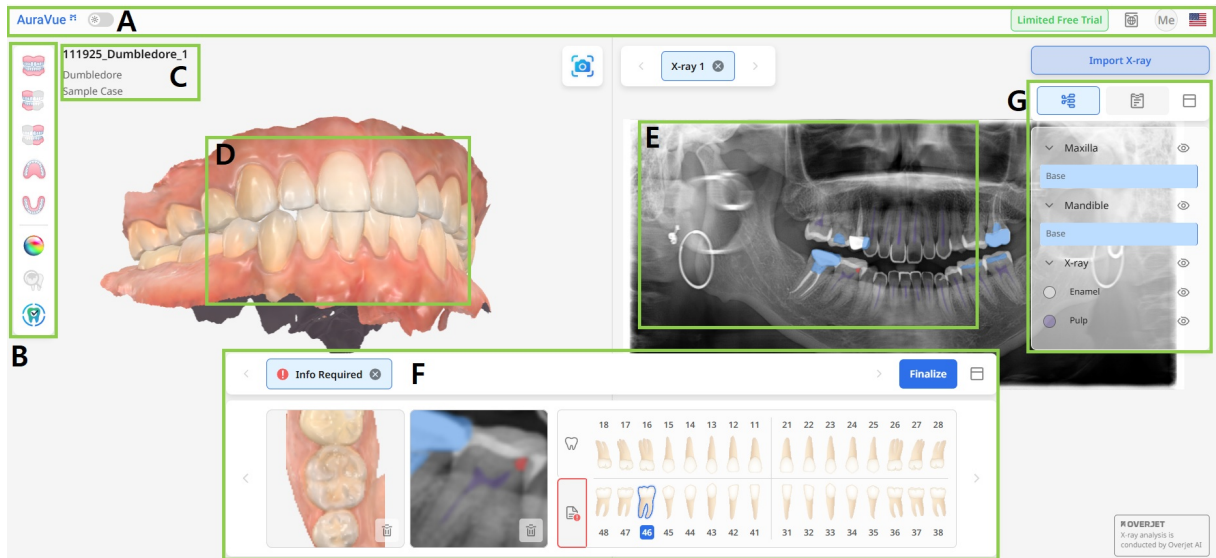


Caution

The final report is intended for reference purposes only and does not constitute a medical history. For a comprehensive diagnosis and treatment plan, please refer to the official medical records.

User Interface

User Interface at a Glance (based on Windows)



A	Header Bar
B	Toolbox
C	Case Information
D	3D Data
E	X-ray
F	Report Panel
G	Side Panel

Note
The user interface may slightly differ depending on your device (e.g., iPad).











Header Bar

The Header Bar is located at the top of the page interface. It displays the name of the application and provides quick access to basic program controls.

Light/Dark Mode	A toggle that allows the user to switch between light and dark themes for the application interface.
Menu	The menu button provides access to the User Guide and other related resources.
Account Icon	Provides identification of the logged-in account.
Language Settings	Allows the user to change the display language of the application interface. By default, the language settings from Medit Link are applied.

Toolbox

The Toolbox is located in the top left corner of the screen and provides two types of tools: one for controlling the scan data and another to support the report creation process.

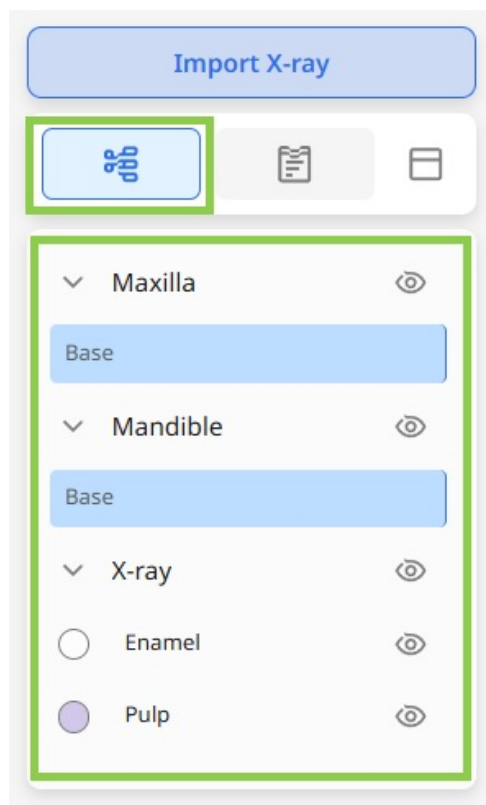
	Front	See the front side of the data.
	Left Lateral	Show the left lateral side of the data.
	Right Lateral	Show the right lateral side of the data.
	Occlusal Surface (Maxilla)	Show the maxillary occlusal surface.
	Occlusal Surface (Mandible)	Show the mandibular occlusal surface.
	Data Display Mode	Switch the data display mode among "Glossy," "Matte," and "Monochrome."
	Show Visual Cues	Show or hide markings on areas recommended for detailed review.
	Show Reported Areas	Locate all areas added to the report on the scan data.
	Capture	Take a screenshot of the area you want to include in the report.
	Import X-ray	Import radiographs from a local folder.

Side Panel

The Side Panel, located on the right side of the screen, provides access to the Data Tree and Report List. Each tab allows the user to manage the available case data and generated reports efficiently. You can collapse this panel if needed by clicking the icon to the left of the Data Tree tab.

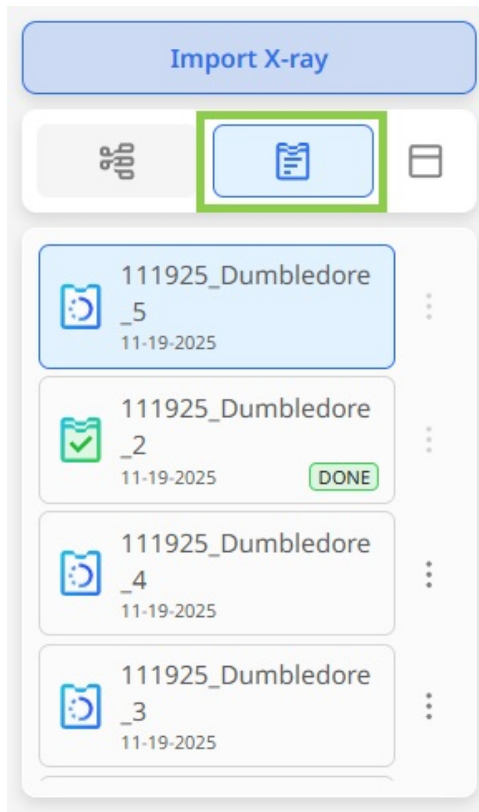
Data Tree

In this tab, users can control visibility of the scan data and X-ray analysis data: click and drag the blue line to adjust transparency, or click the eye icon to show or hide data.



Report List

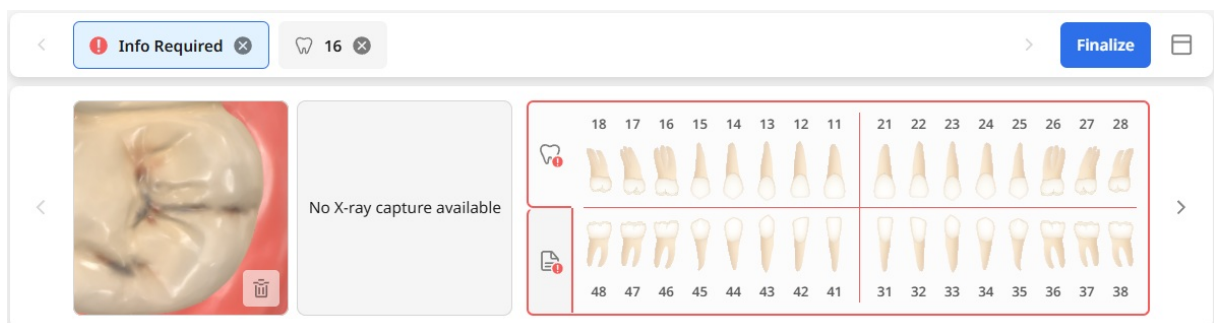
In this tab, users can preview all reports associated with the currently open case. Drafts are marked in blue, while finalized reports are marked in green with a 'DONE' label. Click the three dots next to a report to delete it.



Report Panel

The panel at the bottom of the screen shows a list of all the pathologies identified by the user. Each entry includes the associated scan data, X-ray image, and an information form completed by the doctor with the suspected diagnosis, proposed treatment, and a memo. The panel can be collapsed by clicking the icon to the right of the “Finalize” button.

Incomplete report entries are marked with a red exclamation mark, and users cannot finalize the report until all entries are completed.



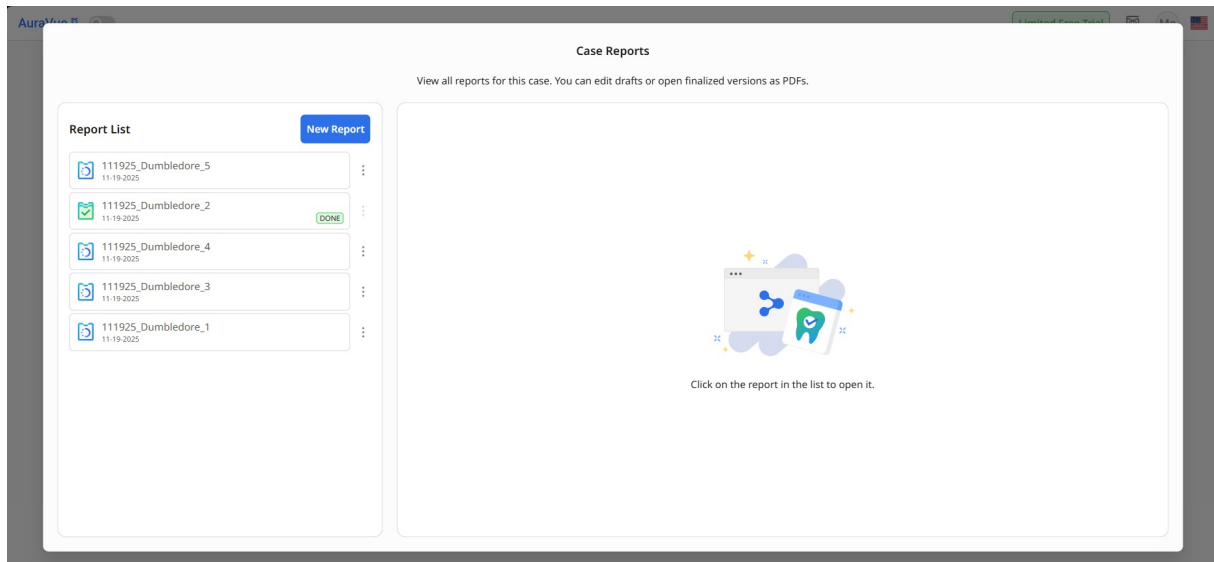
Workflow

Overview of Case Reports

After running the application from Medit Link, the user is presented with an overview window of all reports associated with the current case, both finalized (or DONE) and not.

Note

It may take a few minutes for the program to load, as the scan data is being converted into a web-compatible format.



The report names in the list are automatically generated based on their creation date, case name, and a consecutive number. You can preview and manage your case reports from this window.

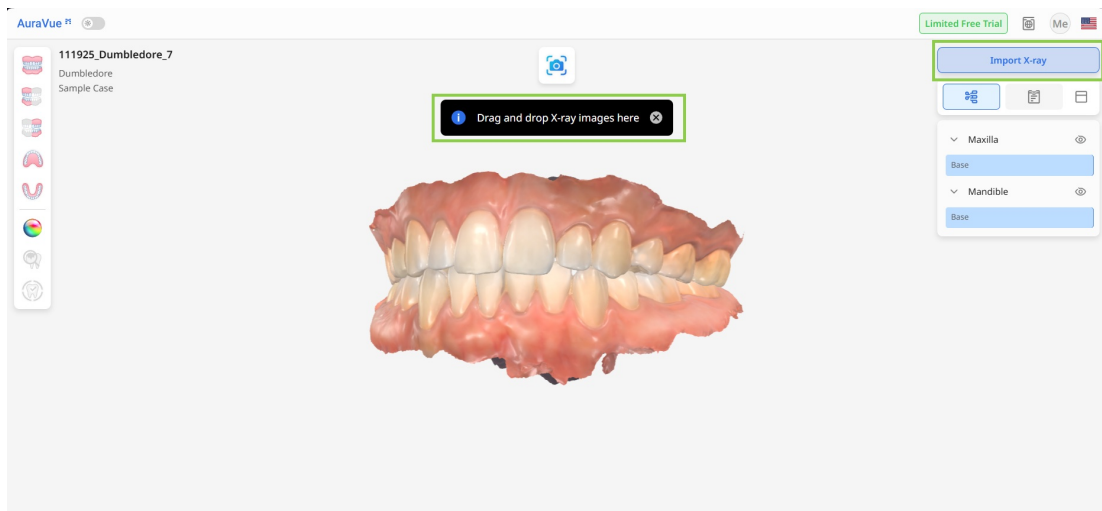
- To delete a report: Click the menu button next to the report in the list.
- To preview a report: Select it from the list. The content of a draft report will appear on the right side. You can continue editing it by clicking the “Edit” button. If the report has been finalized, it will open as a completed PDF file, which you can share with the patient or print. Finalized reports are not editable.
- To create a new report: Click the “New Report” button.

Creating or Editing Reports

1. When starting a new report, the scan data from the Medit Link case is automatically converted into a web-compatible format and imported into the app. However, X-ray images must be imported manually after opening the program. You can either drag and drop them into the browser or use the Import X-ray tool above the Side Panel on the right.

Note

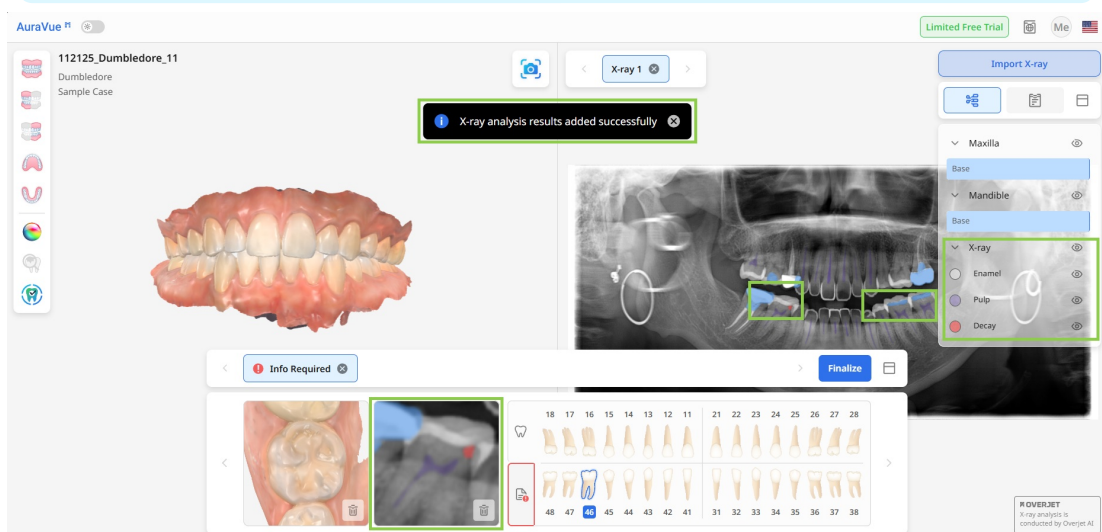
You can upload up to 20 images in JPG or JPEG format.



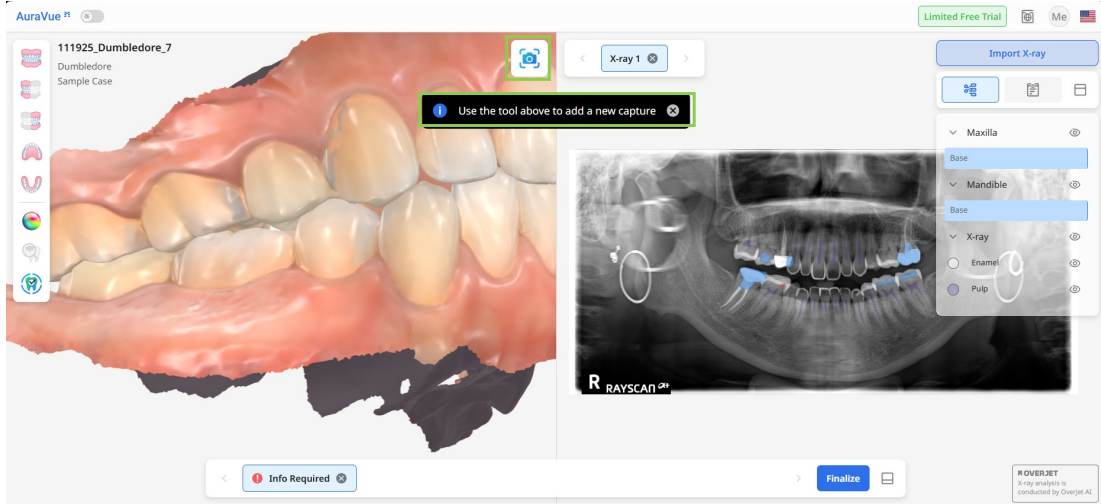
2. Once the X-rays are imported, they are automatically analyzed by the integrated Overjet AI. When the analysis is complete, the findings will be shown on the X-ray images and also listed in the Data Tree.

Note

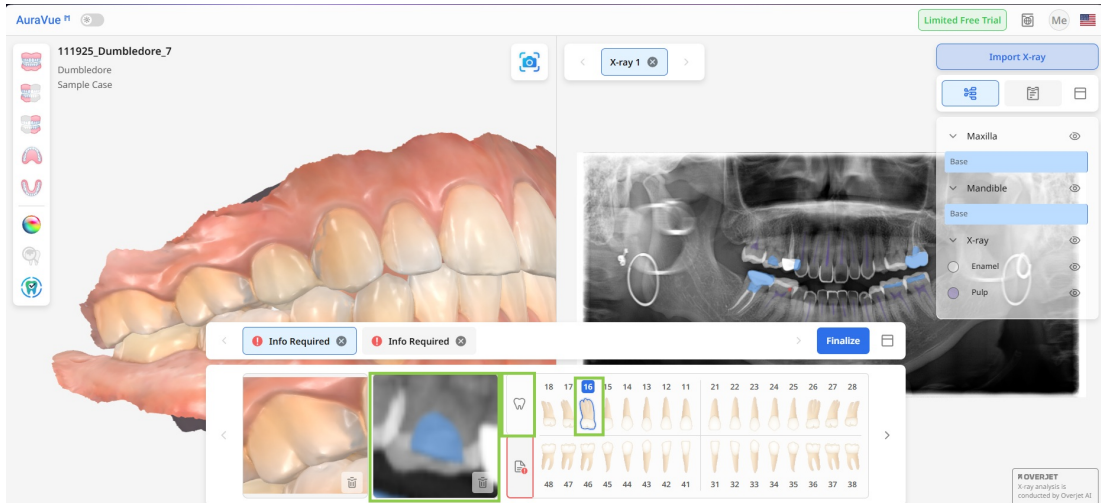
You do not need to install the Overjet program separately.



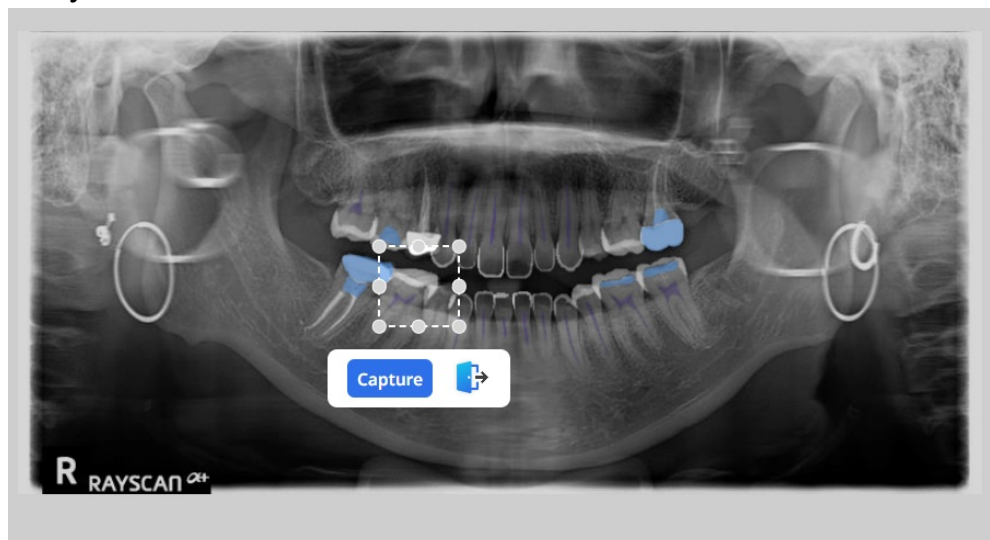
- To manually add captures to the report, review the scan data for pathologies and use the Capture tool to add a visual of the target area to the Report Panel.



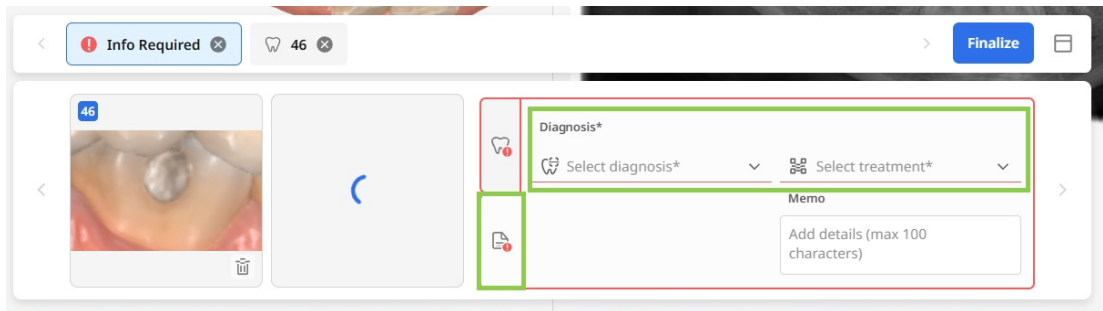
- Then select the corresponding tooth number on the right side of the Report Panel, and the program will automatically locate the matching view from the imported X-rays.



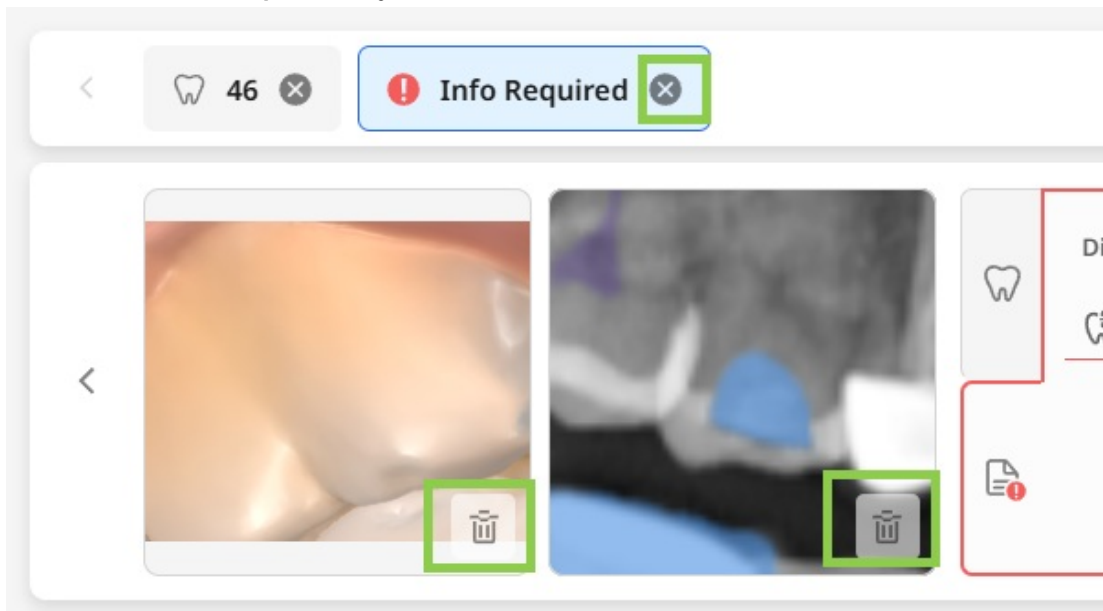
- If automatic matching is unsuccessful, click the window where the X-ray image should appear, and then manually select the correct area on the X-ray.



5. In the Form tab of the Report Panel, complete the required fields for diagnosis and treatment, and add a memo if necessary. If you select Other for either diagnosis or treatment, you can enter a custom entry. Check for any items marked with a red attention icon to ensure all required information is completed before finalizing the report.



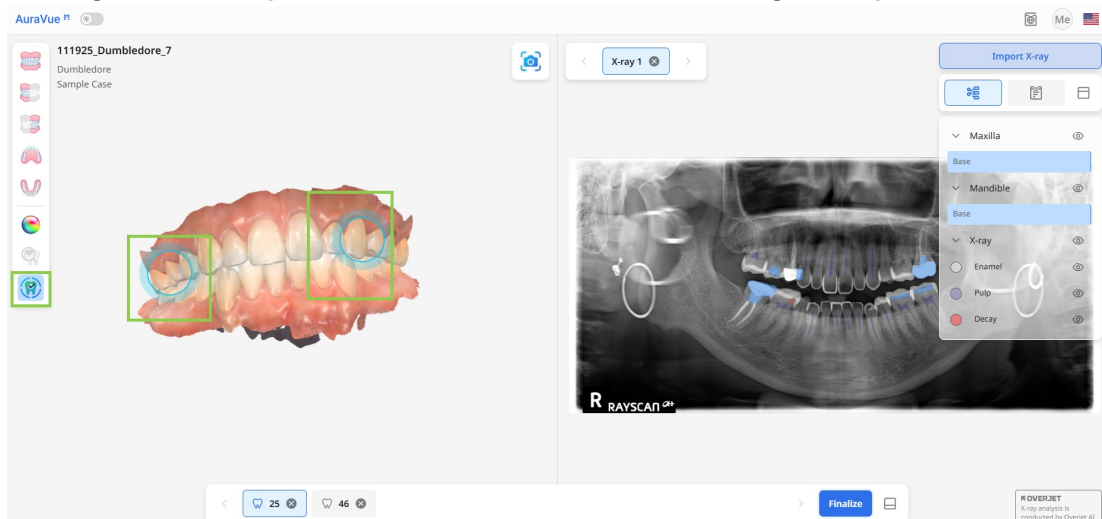
6. Any captures in the Report Panel can be manually redone if deleted, or you can delete the entire report entry.



7. Use the “Show Visual Cues” button to highlight areas (mark them in blue) of the scan data that may need closer review.

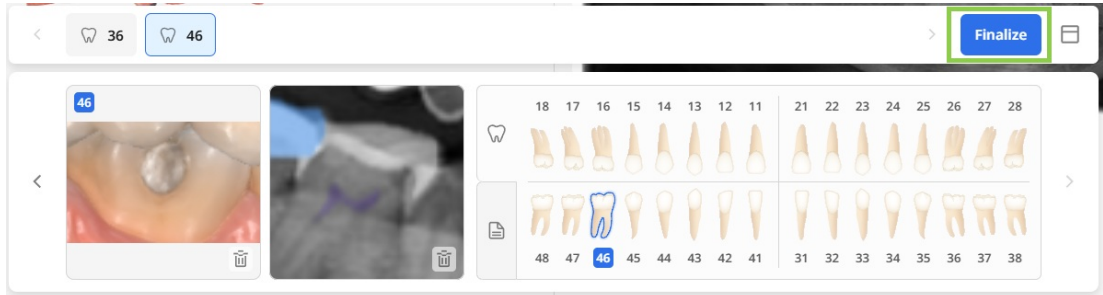


8. To review which parts of the scan data are included in the report, use the Show Reported Areas button. It visually highlights all reported areas on the scan, making it easier to perform a final check before finalizing the report.



all

- When all information for all the entries in the Report Panel is organized, click “Finalize.”



Finalizing Reports

Once the “Finalize” button is clicked, a preview window appears, allowing the user to verify the report content and finalize its creation before sharing or exporting it.

1. Scroll over the imaging to check the report content.

Preview

Dumbledore
- / Male

Final Report Date: 11-25-2025 11:36 AM

Report Name*: 111925_Dumbledore_7 Include clinic name

Dr. Name*: Input required info

Signature*: Signature

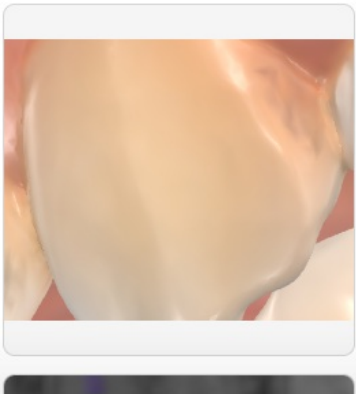
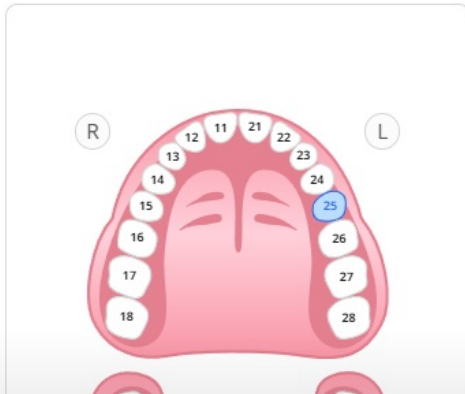
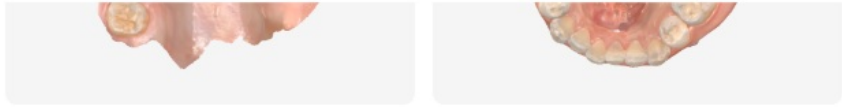
PIN 6 digits

Cancel Finalize

2. Provide all mandatory details for the report, including the report name, date, doctor's name, and signature. The system generates a default report name, but you may modify it.

Preview

Dumbledore
- / Male



Final Report Date 11-25-2025 11:36 AM **Report Name*** 111925_Dumbledore_7 Include clinic name

Dr. Name* Input required info **Signature***

PIN 6 digits

3. Optionally, you may secure the report with a PIN, which the patient must enter to view its contents. The clinic name is automatically included in the finalized report.

Preview

Dumbledore
- / Male

Final Report Date: 11-25-2025 11:36 AM

Report Name*: 111925_Dumbledore_7 Include clinic name

Dr. Name*: Input required info

Signature*:

PIN 6 digits

4. When all sections are ready, confirm finalizing the report by clicking “Finalize.”

Caution

The final PDF may take several minutes to generate. Make sure to keep the webpage open until the file has been successfully created.

Sharing Finalized Reports

The finalized report will open automatically as a PDF in your browser. You can share it with the patient using a QR code or email. Once you're done, feel free to close the browser or application tab—the PDF is automatically saved to the case.

⚠ Caution

The final report is intended for reference purposes only and does not constitute a medical history. For a comprehensive diagnosis and treatment plan, please refer to the official medical records.

