

Using Dental Cards

The screenshot displays the Diagnocat interface for a patient named Emma Smith. The patient card at the top left shows her name, age (36 years), gender (Female), and ID (0098). A red box highlights the name and ID, with a red arrow pointing to the 'Edit' icon. Below the card, the 'Treating doctors' section lists David Johnston and Katherine Amerson. The 'Clinical case description' section provides details about the patient's complaint and treatment plan, including a CBCT scan and intraoral scanning. A '3D Model AI + Superimposition' section shows a 3D model of the patient's teeth. The 'Dental Photos' section displays three images of the patient's teeth. An 'Edit patient information' modal is open in the center, allowing updates to the patient's first and last name, email, date of birth, patient ID, and gender. The modal includes 'Remove', 'Cancel', and 'Save' buttons. A chat window at the bottom right welcomes the user to the customer technical support chat.

Diagnocat Emma Smith

Emma Smith
36 years Female ID: 0098

Treating doctors

- David Johnston
- KA Katherine Amerson

Clinical case description

The patient presented with a complaint of a missing tooth.

As part of the treatment planning, a full diagnostic workup including:

- CBCT scan with analysis by the Diagnocat system;
- photographic protocol;
- intraoral scanning.

Recommendations: The patient was referred for oral cavity sanitation and a consultation with an orthodontist.

3D Model AI + Superimposition
Mar 8, 2023

Edit patient information

First Name * Emma Last Name * Smith

Email PatientEmail@gmail.com

Date of birth * 08-10-1989 Patient ID 0098

Gender * Male Female Other

Remove Cancel Save

Dental Photos
Oct 13, 2025

Welcome to the customer technical support chat.

The **patient card** is the central hub for patient data and studies. View the patient name and date of birth, click **Edit** to update details, click **Remove** to delete a patient card, or click the **+** icon to add team members for collaboration.

Clinical Case Description

The screenshot displays the Diagnocat user interface. At the top left, the Diagnocat logo and the name 'Emma Smith' are visible. To the right, there are icons for a graduation cap, a globe, a moon, and a user profile for 'David Johnston'. Below the patient name, it says '36 years Female ID: 0098' with a pencil icon for editing. The interface is divided into sections: 'Treating doctors' (listing David Johnston and Katherine Amerson), 'Shared with' (with a share icon), and a 'Clinical case description' section which is highlighted with a red border. This section contains the following text: 'The patient presented with a complaint of a missing tooth 1.4.', 'As part of the treatment planning, a full diagnostic work-up was performed, including:', 'CBCT scan with analysis by the Diagnocat system;', 'photographic protocol;', 'intraoral scanning.', and 'Recommendations: The patient was referred for oral cavity sanitation and a consultation with an orthodontist.' A pencil icon in the top right corner of this section indicates it can be edited. To the right of the main content, a 'Transcriptor' section is visible. A modal window titled 'Clinical case description' is open, showing the same text as the main section and 'Cancel' and 'Save' buttons. A small robot character is positioned next to the modal. At the bottom right, there is a '3D Model AI + Superimposition' section showing a 3D model of a jaw with a missing tooth, dated 'Mar 8, 2023'. A 'CBCT AI' section is partially visible at the bottom left, dated 'Mar 8, 2023'.

Diagnocat Emma Smith

David Johnston

Emma Smith
36 years Female ID: 0098

Treating doctors +

David Johnston

KA Katherine Amerson

Shared with

Clinical case description

The patient presented with a complaint of a missing tooth 1.4.

As part of the treatment planning, a full diagnostic work-up was performed, including:

CBCT scan with analysis by the Diagnocat system;

photographic protocol;

intraoral scanning.

Recommendations: The patient was referred for oral cavity sanitation and a consultation with an orthodontist.

Cancel Save

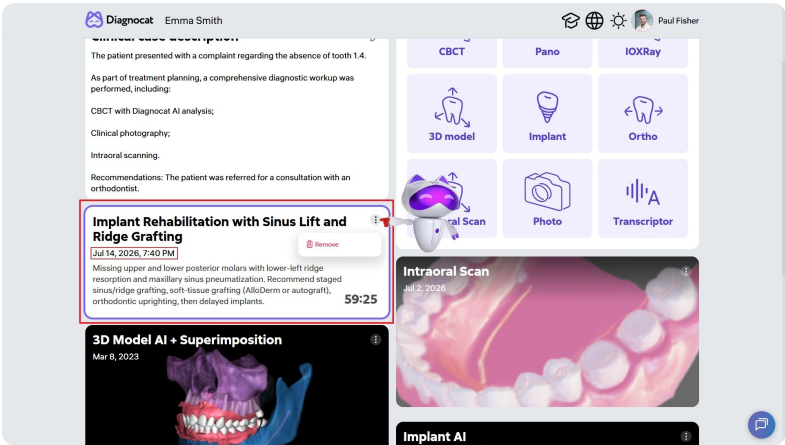
Transcriptor

3D Model AI + Superimposition
Mar 8, 2023

CBCT AI
Mar 8, 2023

Click the **Pencil icon** to add relevant patient information, such as medical history or current treatment goals, then click the **Save** button.

Transcriptor Widget



Recent Consultation

View the date of the most recent recorded consultation.

Quick Summary

View a brief summary of the consultation to quickly find the one you need.

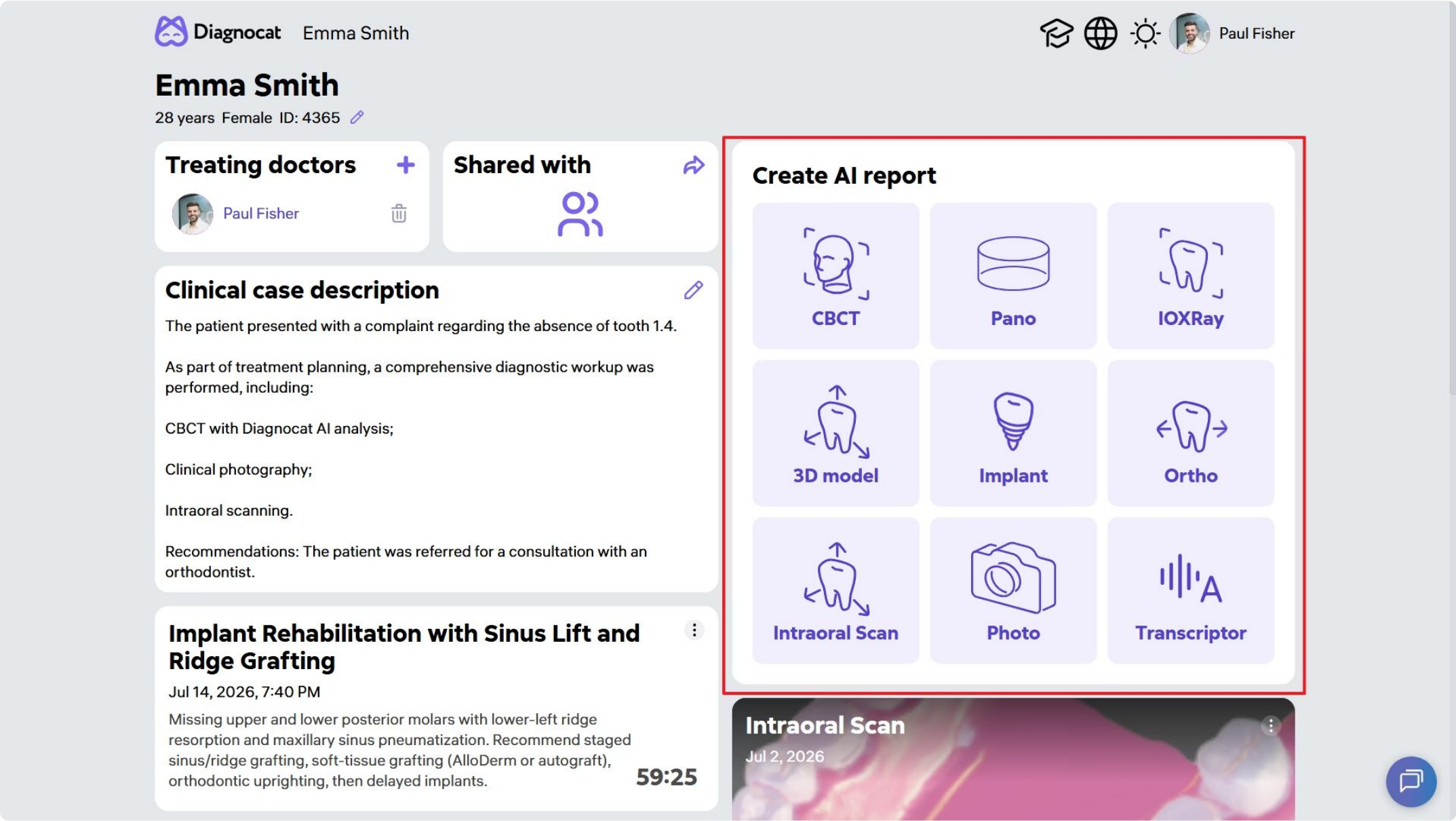
Manage Records

Click the menu icon to delete the selected consultation.



Click the widget to jump directly to the detailed consultation record.

Create an AI Report Panel



The Create AI Report panel is your main tool for working with a patient's studies. From here you can:



2D Studies

Upload using the Pano and IOXRay buttons.



CBCT Studies

Upload using the CBCT button.



Intraoral Scan

Upload using the Intraoral Scan button.



Photos & Videos

Upload using the Photo button.



Transcriptor

Activate to start recording a consultation.



Special Reports

Order 3D model, Ortho, and Implant reports.

Study History & Widgets

 **Diagnocat** Emma Smith

    David Johnston

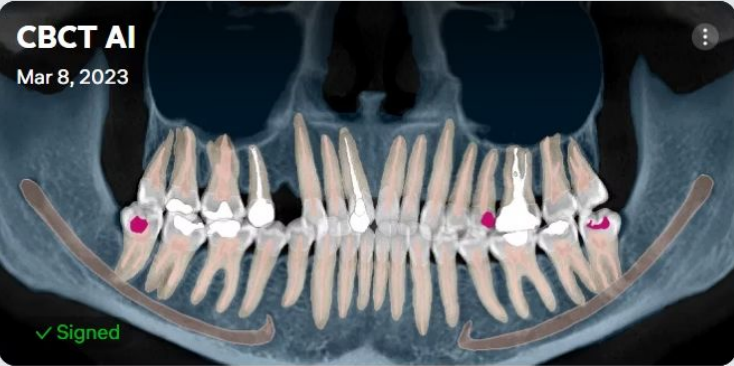
Recommendations: The patient was referred for oral cavity sanitation and a consultation with an orthodontist.

Dental consultation

Mar 17, 2026, 11:53 AM

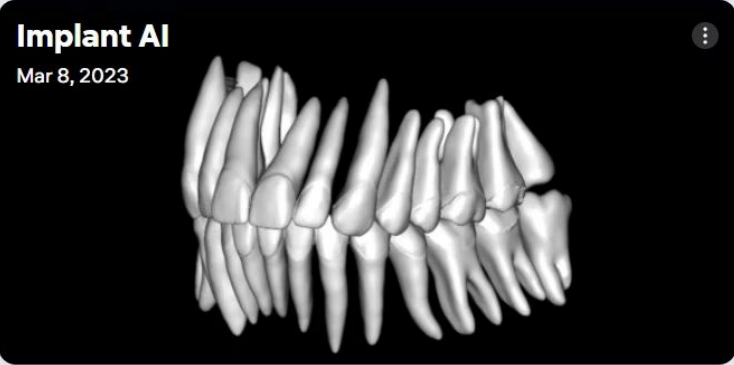
CBCT AI

Mar 8, 2023



Implant AI

Mar 8, 2023



Transcriptor

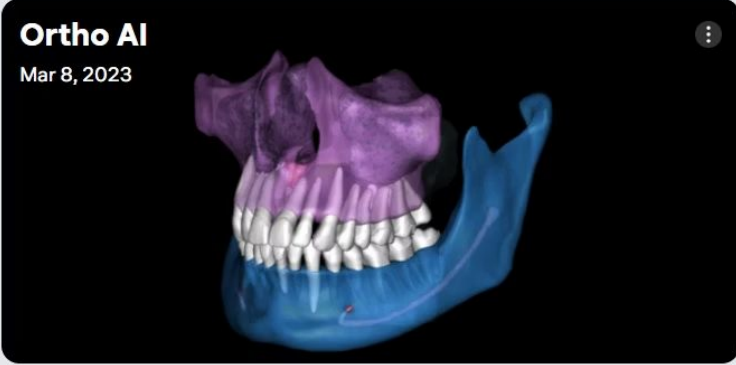
3D Model AI + Superimposition

Mar 8, 2023



Ortho AI

Mar 8, 2023



Dental Photos

Oct 13, 2025



All diagnostic studies are listed sequentially with previews and acquisition dates.

Uploading CBCT Studies

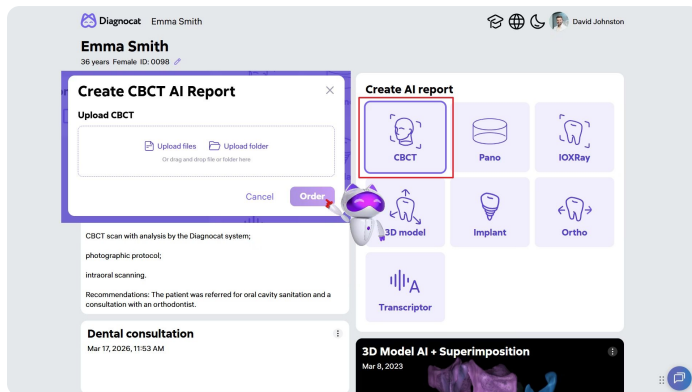
01

Click Create AI Report → CBCT

02

Choose Upload Method

Drag and Drop – Upload the entire CBCT folder, or **Manual Selection** – Select the folder path manually.



03

Click Order

Begin uploading.

04

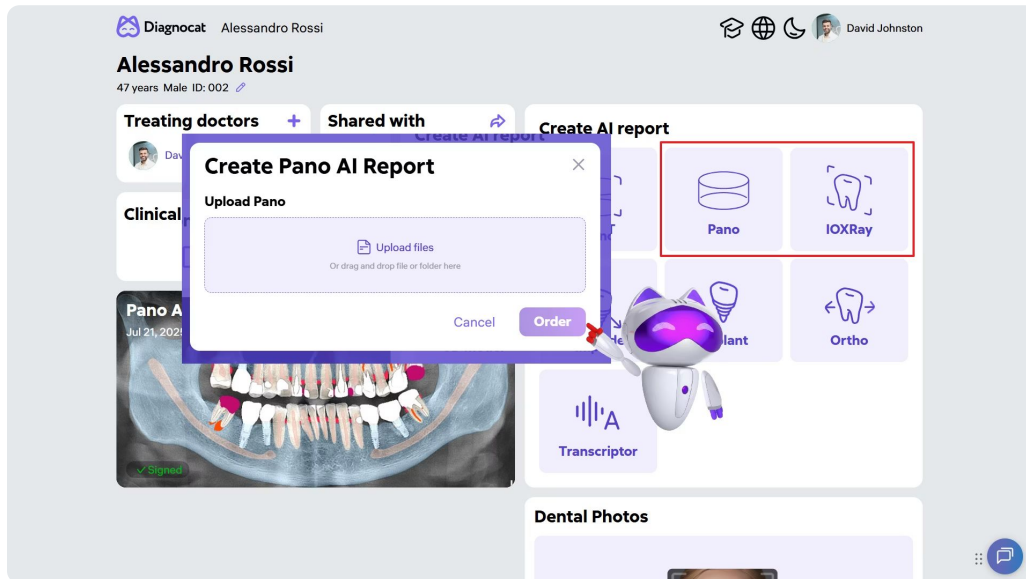
Confirm Upload

Verify successful upload via the green progress bar.



Archived CBCT files are also supported.

Report Generation & Uploading 2D Studies



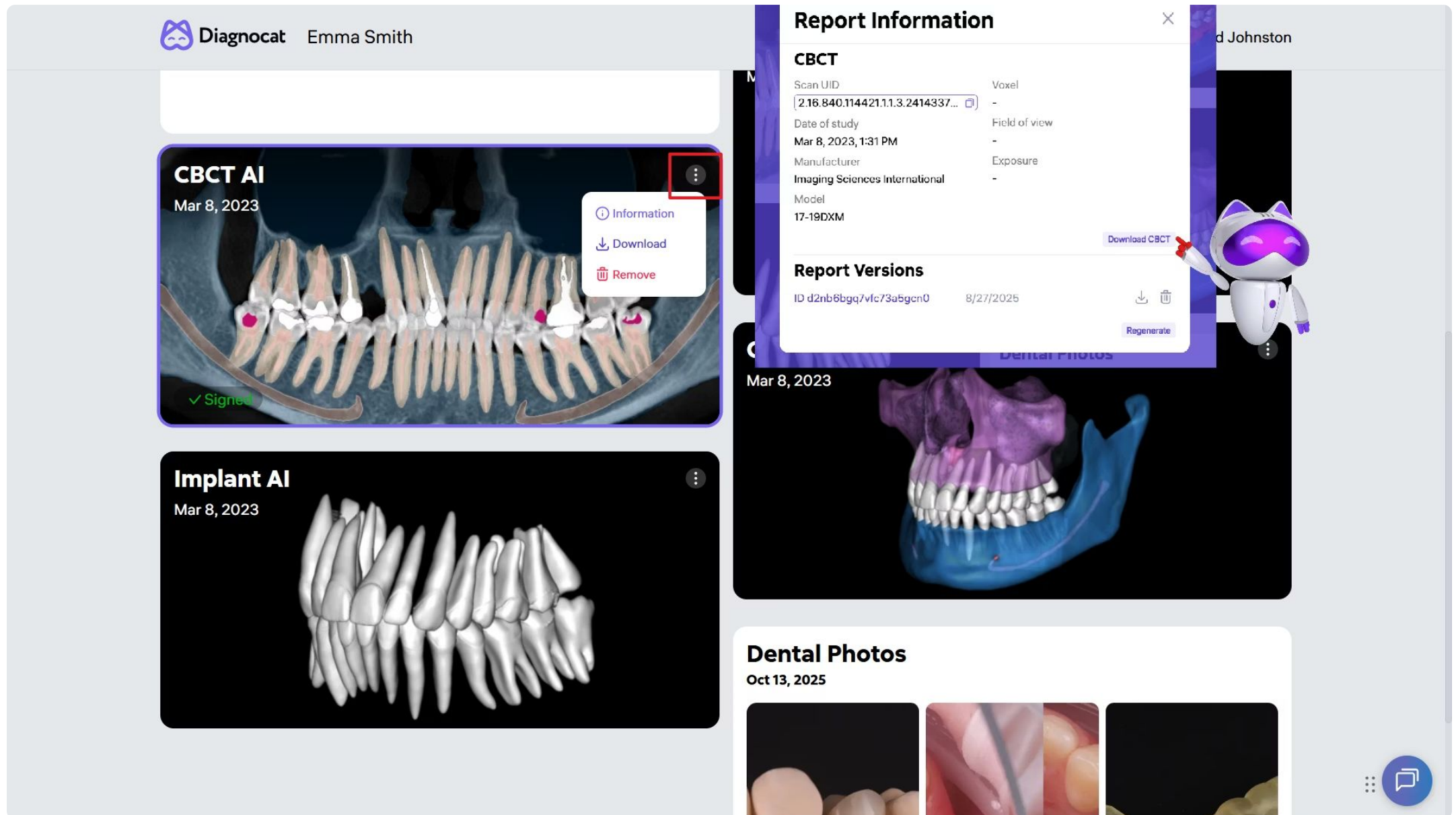
Radiologic Reports

Generated automatically within **4–6 minutes**.

Uploading 2D Studies

Click **Create Pano AI Report** or **Create IOXRay AI Report**, then choose an upload method: **Drag and Drop** – Upload the entire folder, or **Manual Selection** – Select the folder path manually.

Exporting Images



1 Open Patient Card Menu

Click the three dots in the top-right corner of the patient card.

2 Select Information

3 Download Archive

Click **Download** to save images as an archive.

✔ Diagnocat's intuitive interface simplifies the management of patient studies, allowing you to focus more on patient care.