

Dental Photos

To open the Photos section, select the Photo icon in the Create AI report panel.

Diagnocat

Emma Smith

28 years

Female

ID: 4365

Treating doctors

Paul Fisher

Shared with

Clinical case description

The patient presented with a complaint regarding the absence of tooth 1.4.

As part of treatment planning, a comprehensive diagnostic workup was performed, including:

CBCT with Diagnocat AI analysis;

Clinical photography;

Intraoral scanning.

Recommendations: The patient was referred for a consultation with an orthodontist.

Implant Rehabilitation with Sinus Lift and Ridge Grafting

Jul 14, 2026, 7:40 PM
Missing upper and lower posterior molars with lower-left ridge resorption and maxillary sinus pneumatization. Recommend staged sinus/ridge grafting, soft-tissue grafting (AlloDerm or autograft), orthodontic uprighting, then delayed implants.

Create AI report

CBCT

Pano

IOXRay

3D model

Implant

Ortho

Intraoral Scan

Photo

Trans

Intraoral Scan

Jul 2, 2026

Diagnocat

Emma Smith > Dental photos

Prosthodontic treatment, October 13, 2025

Edit

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Surgical guide, June 2, 2025

Upload

+

+

- Click the Plus (+) icon to add photos or videos to an existing album or the Upload button to create a new one.

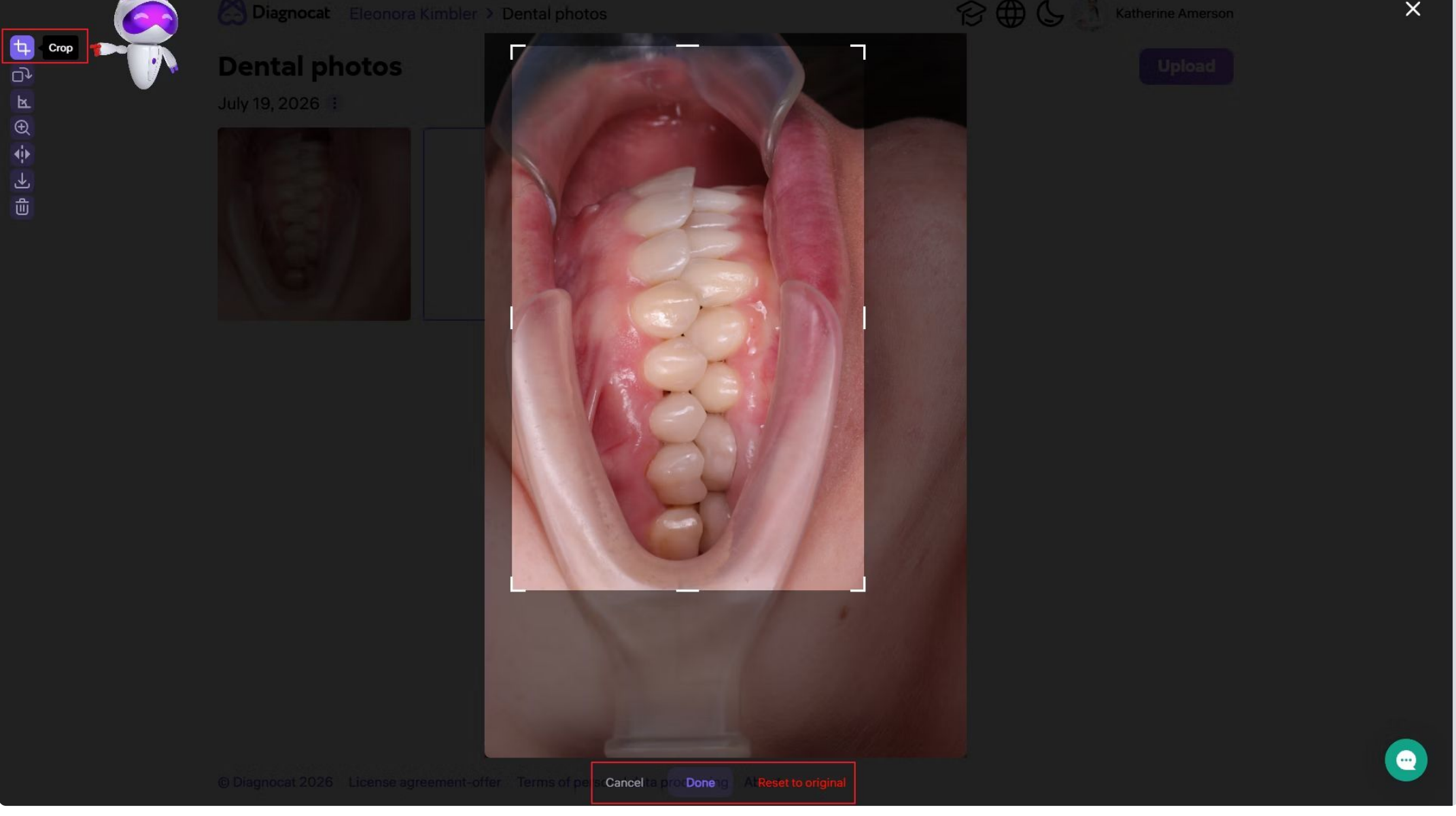
Note that video files are also supported. Supported formats: .mp4, .mov, .webm; maximum file size 1 GB per file.

- Use the menu icon next to the album title to:
- Rename the album or change the upload date.
- Delete the album.
- Download the entire album.

Editing Photos

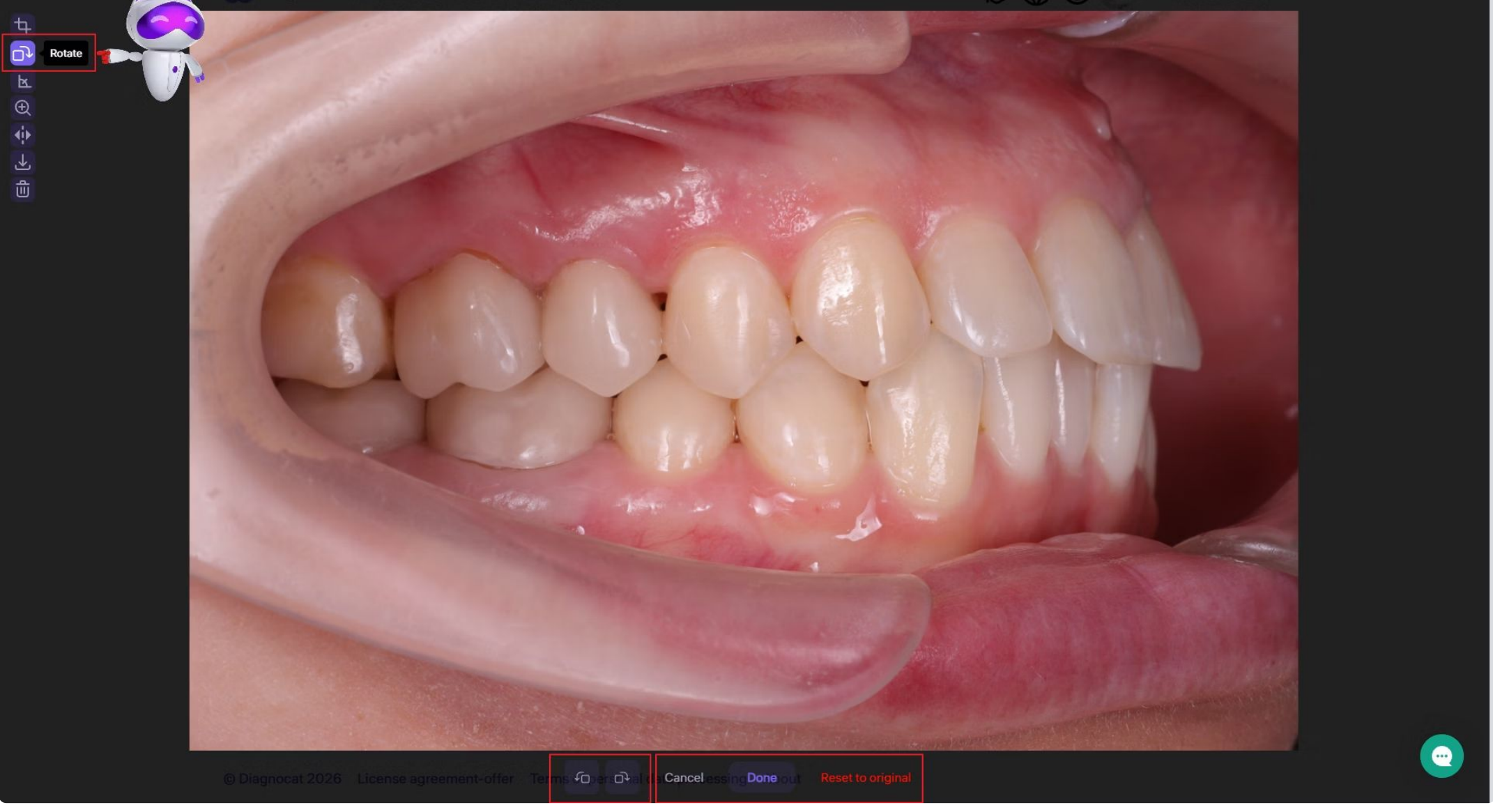
Diagnocat provides a set of built-in tools for basic photo editing, available directly in the photo viewer:

Crop



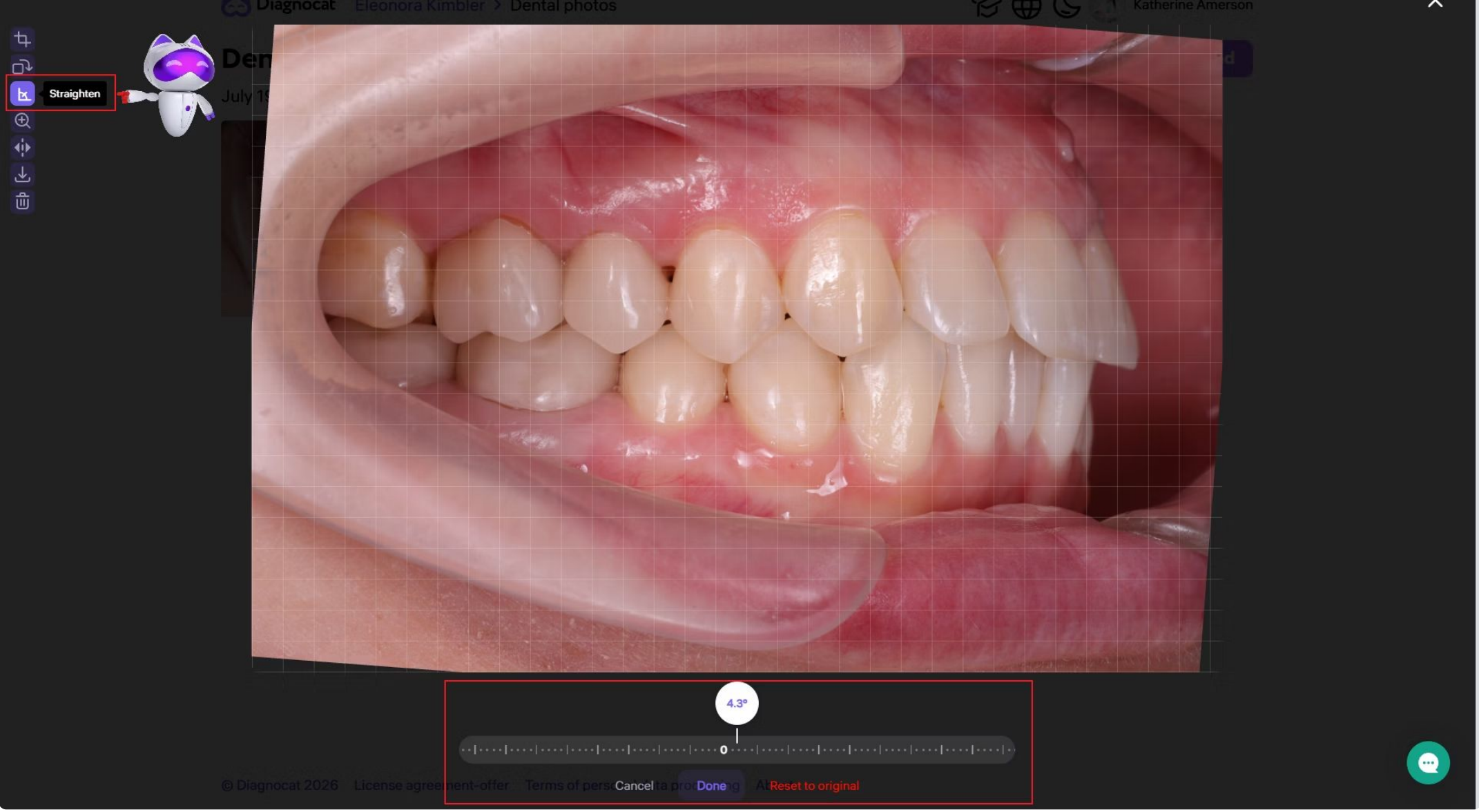
Trim the photo to the area you need.

Rotate



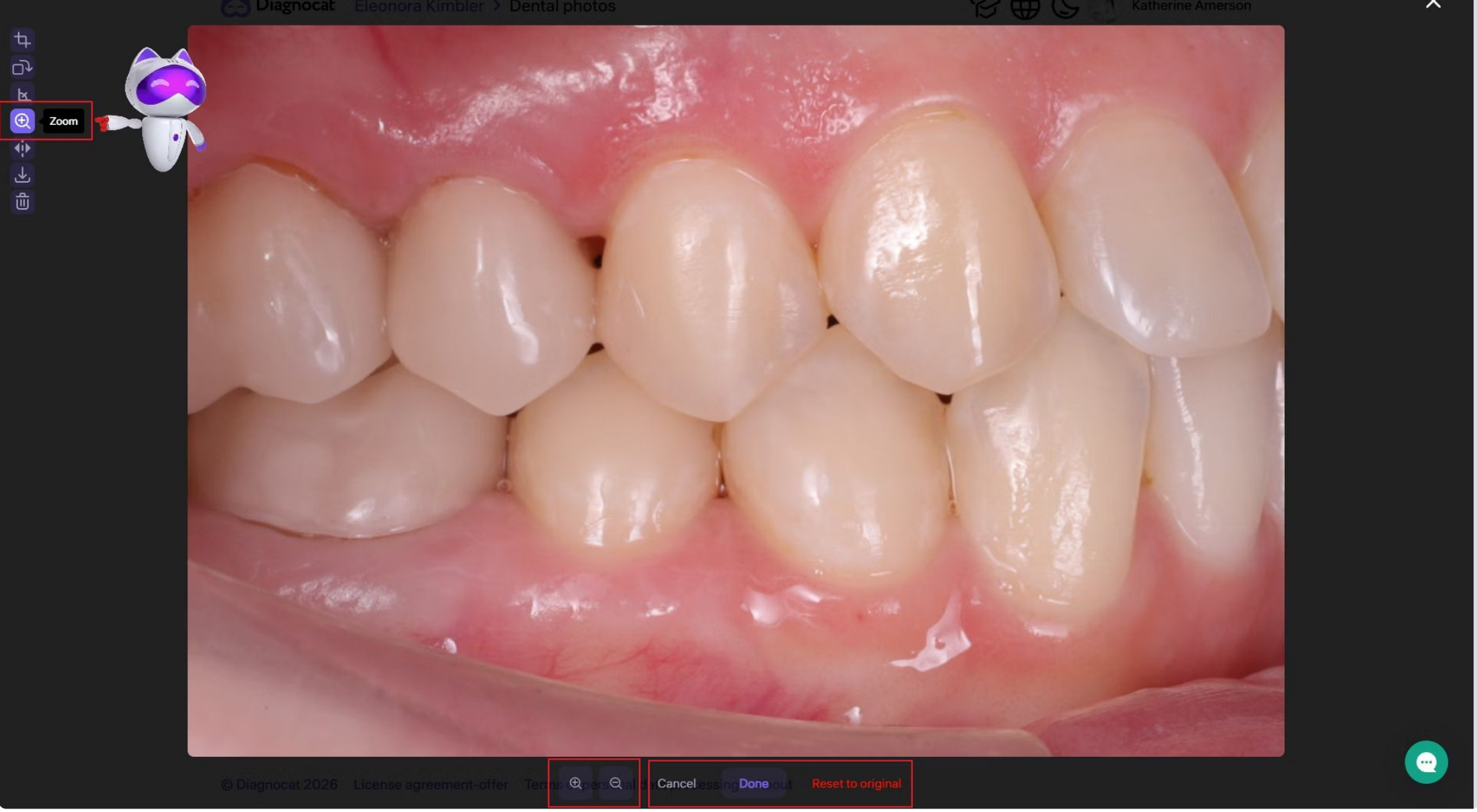
Rotate the photo left or right using the buttons below the image.

Straighten



Fine-tune the photo's tilt by adjusting it along a precise axis to level the horizon or straighten the image.

Zoom



Zoom in or out to get a closer look at the photo.

Mirror



Flip the photo horizontally.

Download



Download the photo to your device.

Delete



Delete the photo.

With a complete visual record in one place, the Diagnocat Photo module makes it easier to track progress, support treatment planning, and communicate with patients.