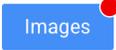


PLATFORM INTERFACE LEGEND

DASHBOARD

	Patient name	Patient names are clickable for a review of treatment history
	Icons	Symbols to the left of a patient's name indicating type of insurance
	Gold star	Located to the right of a patient's name and indicates a new patient

RADIOGRAPHS

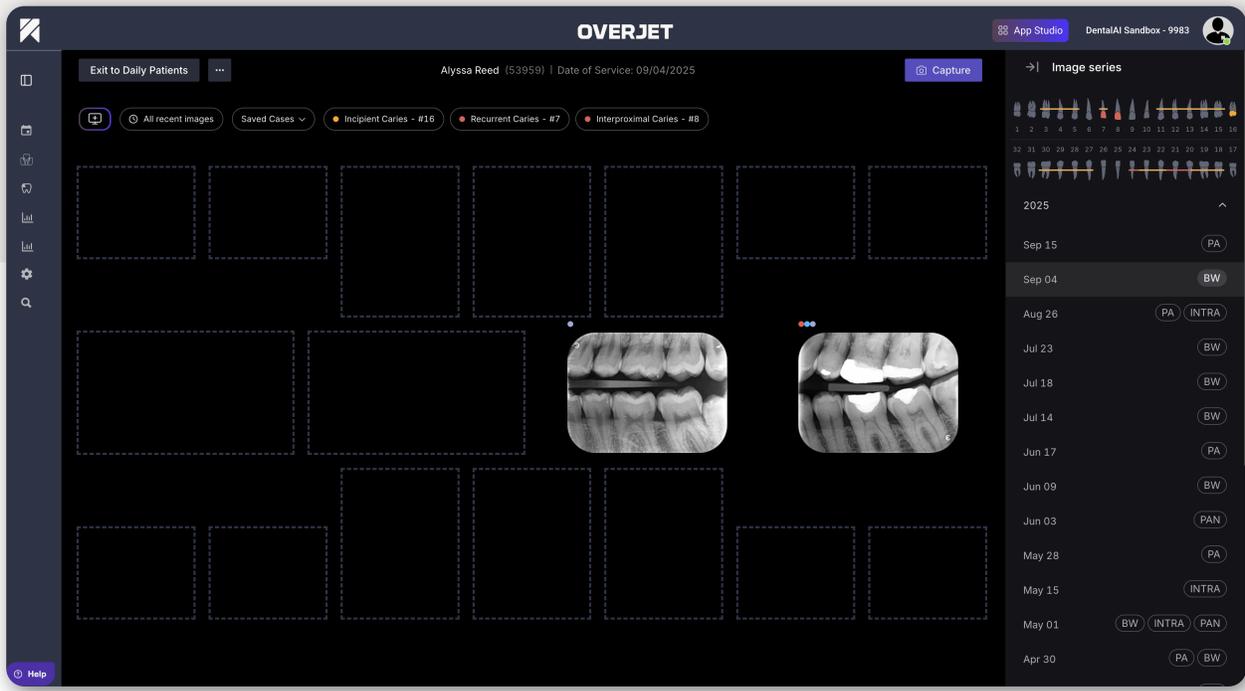
	Red Dot	Signifies that radiographs taken today are ready for review in Overjet
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FINDINGS

	Maroon Outline	Indicates the patient is due for Bitewings or Perio Chart
	Red Outline	Indicates AI findings of potential restorative needs (not yet treatment planned)
	Blue Outline	Indicates AI findings of potential periodontal needs (not yet treatment planned)
	Green Filled	Indicates the finding has been treatment planned or completed
	Yellow Filled	Indicates some AI findings have been treatment planned or completed, but not all
	Gray Filled	Indicates that the AI finding was rejected or noted *Right-click to reject or note
	New	Indicates the finding is from an image captured today
	Lightning bolt	Indicates that at least one of the findings is able to be completed today

HELP

	Help Widget	This button allows you to quickly contact Overjet for technical support
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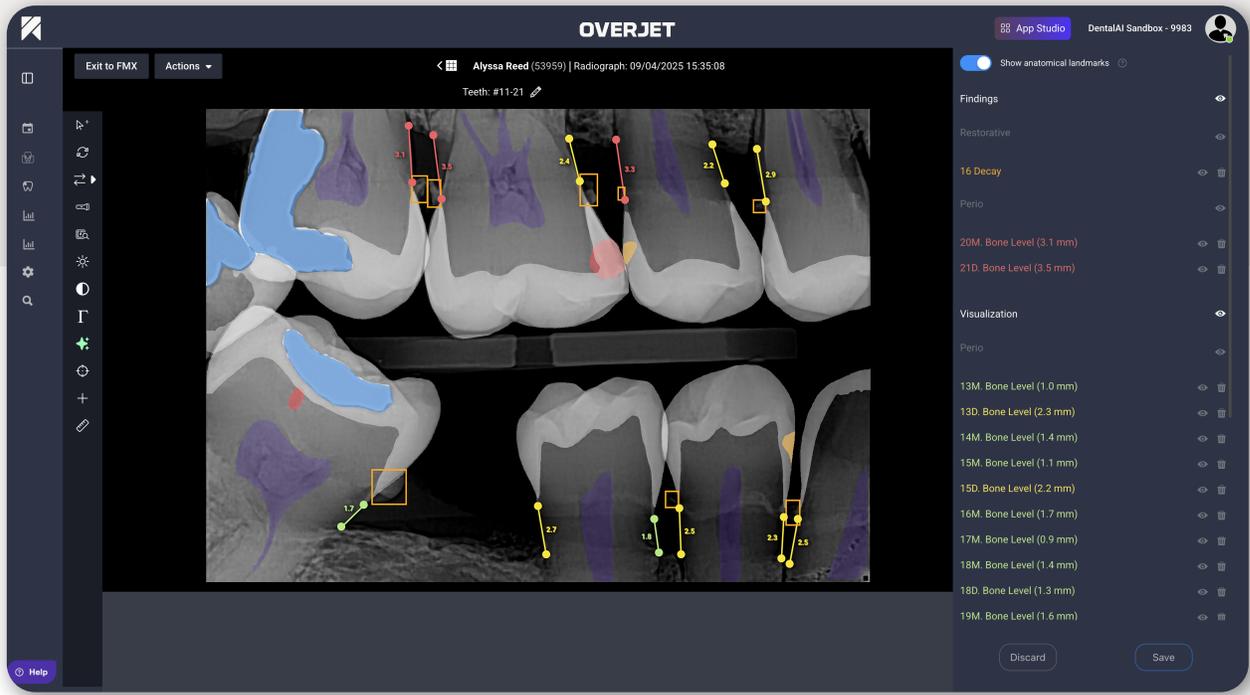


FMX PAGE VERTICAL TIMELINE

Images

Images Button

Patient names are clickable for a review of treatment history. This will take you to a mounted view of your patient's most recent radiographs. Click any image to see the AI findings displayed on the canvas page.



CANVAS PAGE

FINDINGS/VISUALIZATIONS PANEL

- 
Eyeball Icon Hides finding/visualization from image; adds finding/visualization to image
- 
Trashcan Removes individual findings/visualizations

COLORFUL FINDINGS

- 
Red Indicates decay through the DEJ
- 
Orange Indicates decay not yet through the DEJ, incipient lesion
- 
Blue Existing restorations
- 
White box Marginal discrepancy
- 
Orange Box Calculus detection
- 
Bright Yellow Indicates PARL
- 
Bone Level Measurements Indicate bone loss from CEJ to crest of bone
 Green Measurements - 0.0mm-1.9mm on BWs, 0%-14% on PAs
 Yellow Measurements - 2.0mm-2.9mm on BWs, 15%-32% on PAs
 Red Measurements - 3mm + on BWs, 33% + on PAs

TOOLS TO ADJUST IMAGE



Click the arrow to turn it on (green)- this allows you to control brightness and contrast using your trackpad

- Moving the cursor to the left or right adjusts contrast.
- Moving the cursor up or down adjusts brightness.
- Moving the cursor diagonally adjusts both brightness and contrast.



Each click on this tool will rotate the image clockwise 90-degrees.

- Once image has been rotated to desired position, click "Run AI" to save adjustment and rerun image through the logic.
- To discard changes, click "Discard" button.



Horizontally or vertically flip your image.

- Once the image has been flipped to the desired position, click "Run AI" to save adjustment and rerun image through the logic.
- To discard changes, click "Discard" button.



Click image to magnify specific areas. Magnified area will move on image as mouse is moved.



Click image to magnify specific area. Magnified area does not move as mouse is moved.



Use the slide bar to adjust image brightness.



-Use the slide bar to adjust image contrast.



Use the slide bar to adjust gamma (helpful for images that are too bleached out or too dark)



Green icon indicates automatic enhancement of image brightness, contrast and sharpness. Turn off auto enhancement by clicking icon.



Reset image to the original size after zooming in or out.



Add Icon - Add orange boxes to your image to indicate calculus.

- To save changes, click "Save" button.
- To Discard box, click "Discard" button.



Will appear after an image has been altered. Click icon to reset image to default.