

TPC 3D

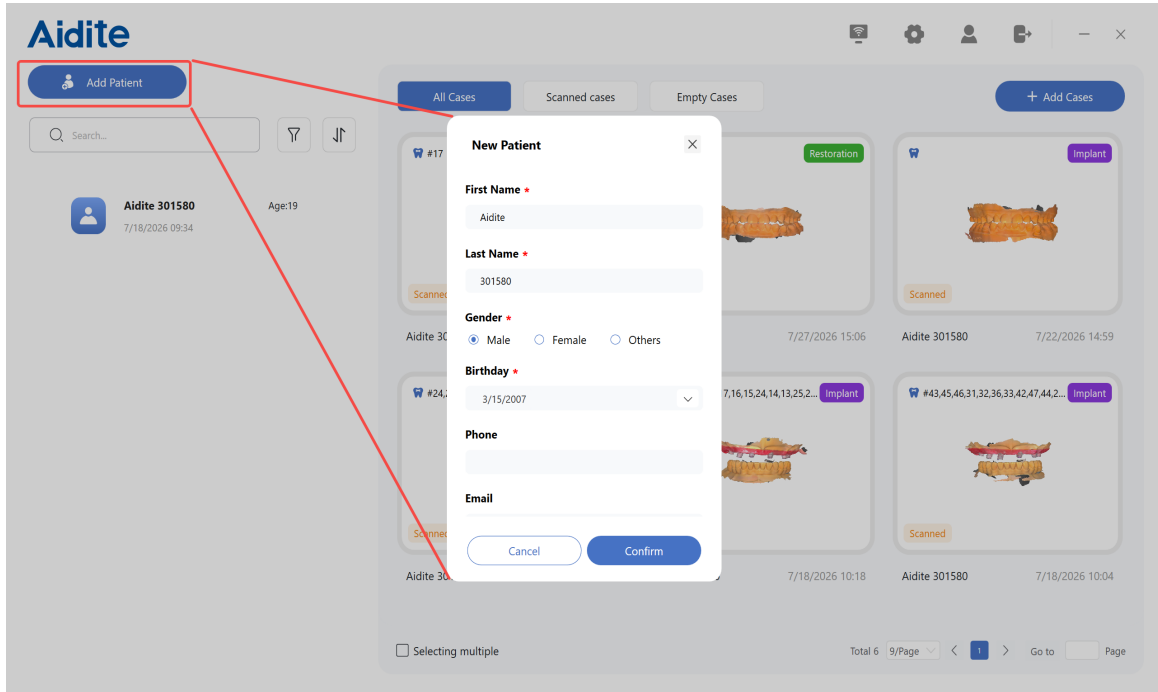
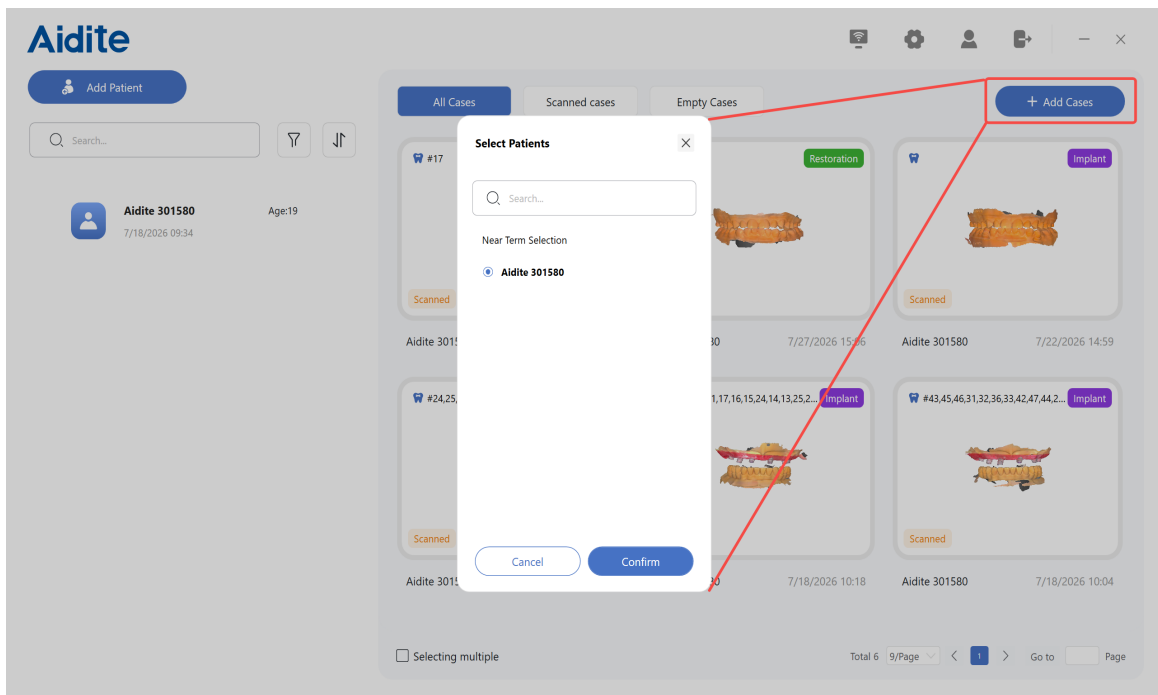


Health Report

Intraoral Scanner User Guide

Everyone with a healthy and beautiful smile

1. Add a patient and case



2. Set up case information.

Select Health Report and start scan

Aidite

DemoTest
Create Time 7/29/2026 11:39

Doctor *
doc1

Operator
OP1

Due Date
7/29/2026

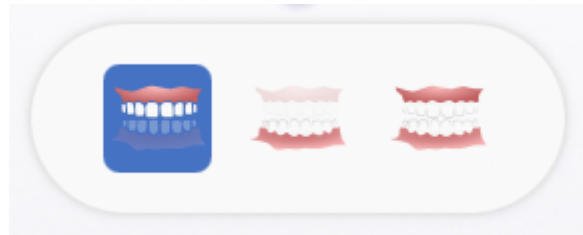
Case Type

Restoration	Implant
Orthodontics	Health Report
Removables	

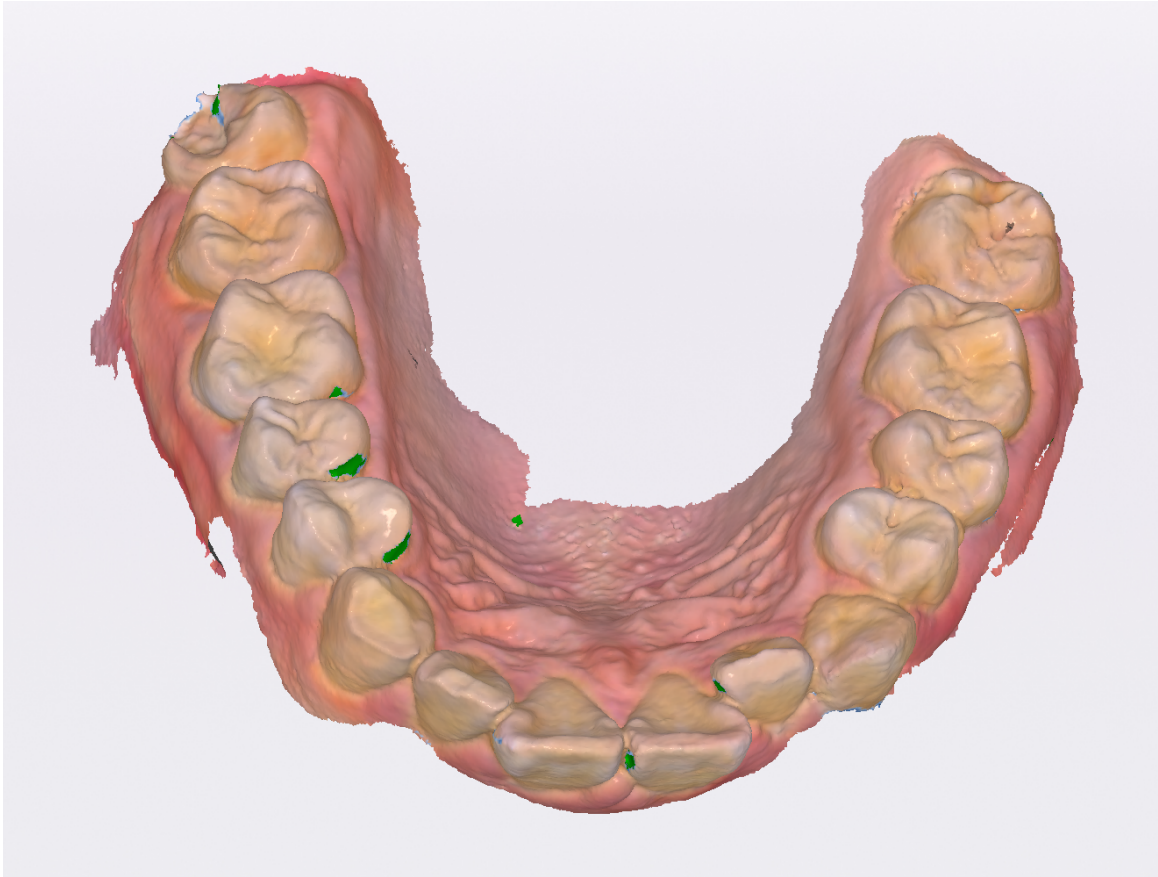
Note
Everyone with a healthy and beautiful smile.

Preview Export Add Report Send **Scan**

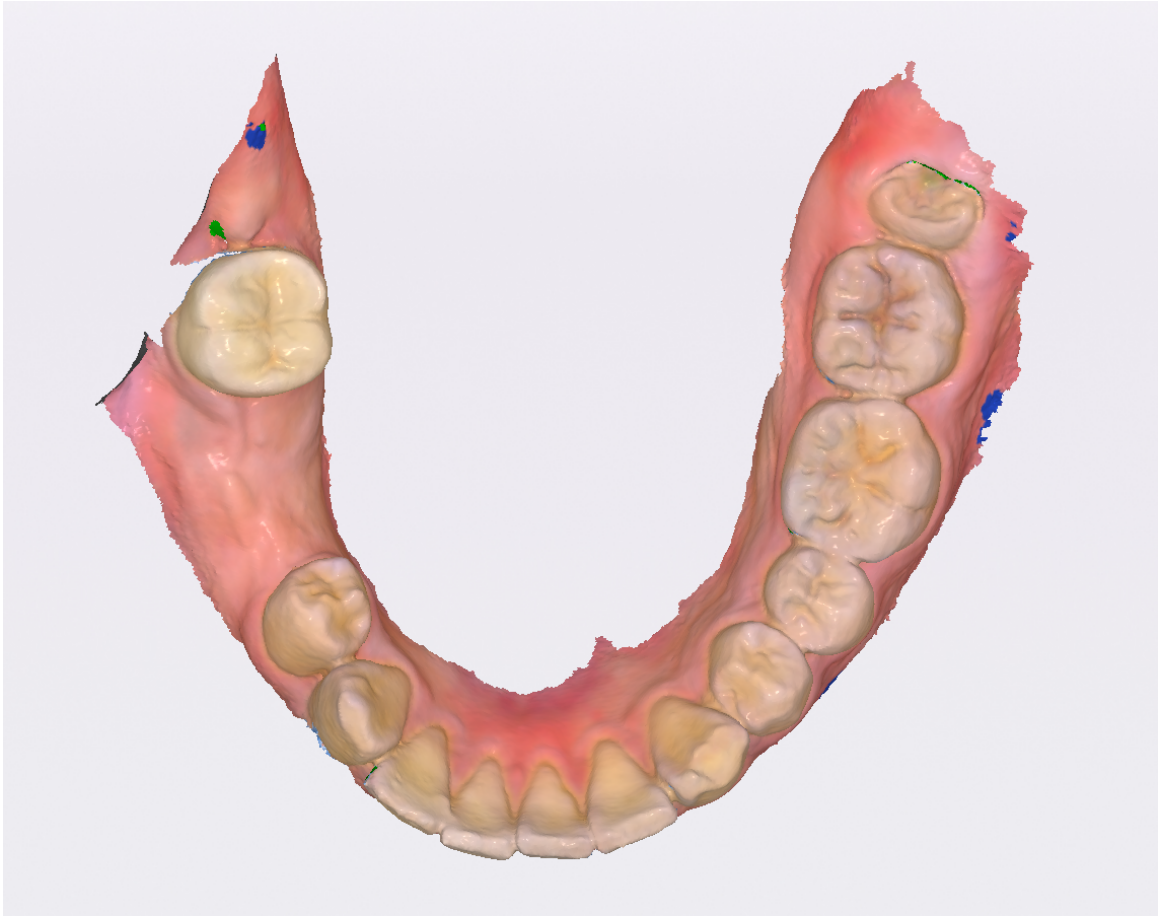
3. Scanning



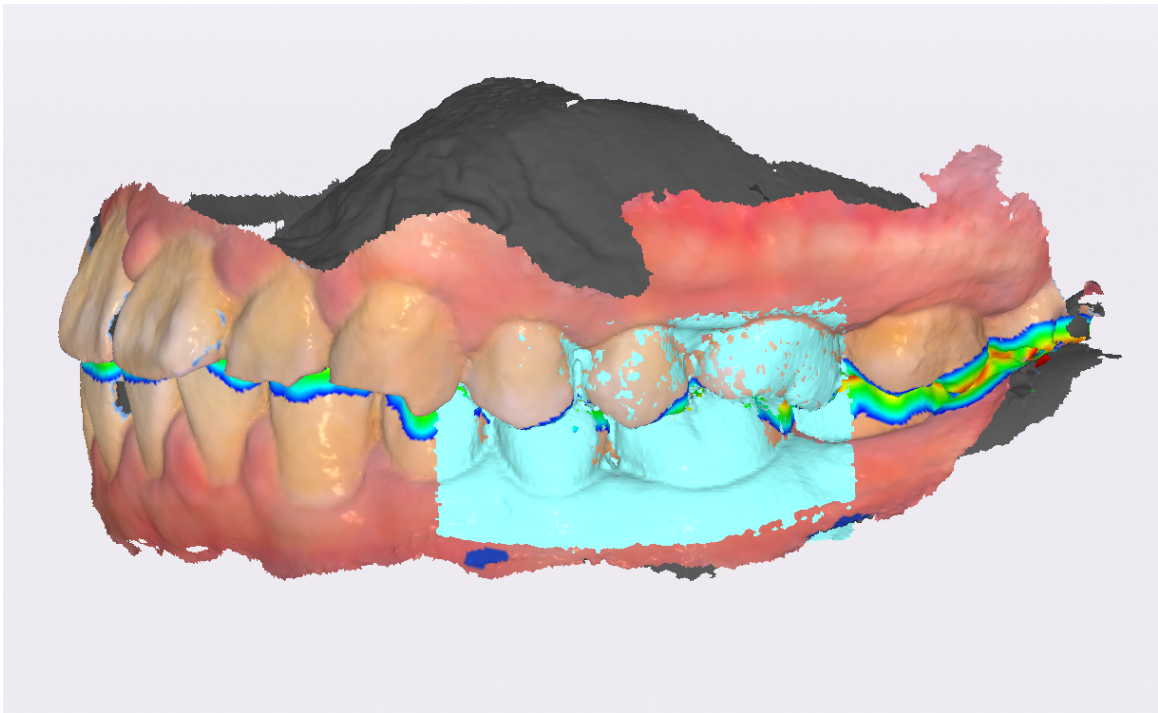
- Scan upper jaw



- Scan lower jaw

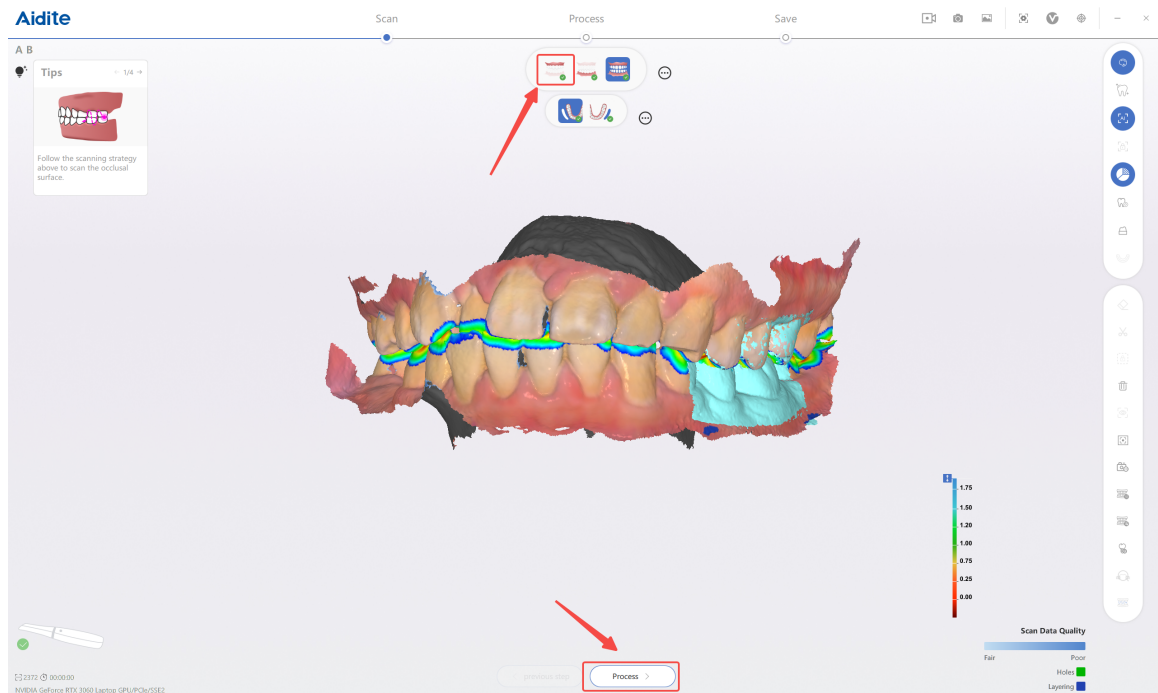
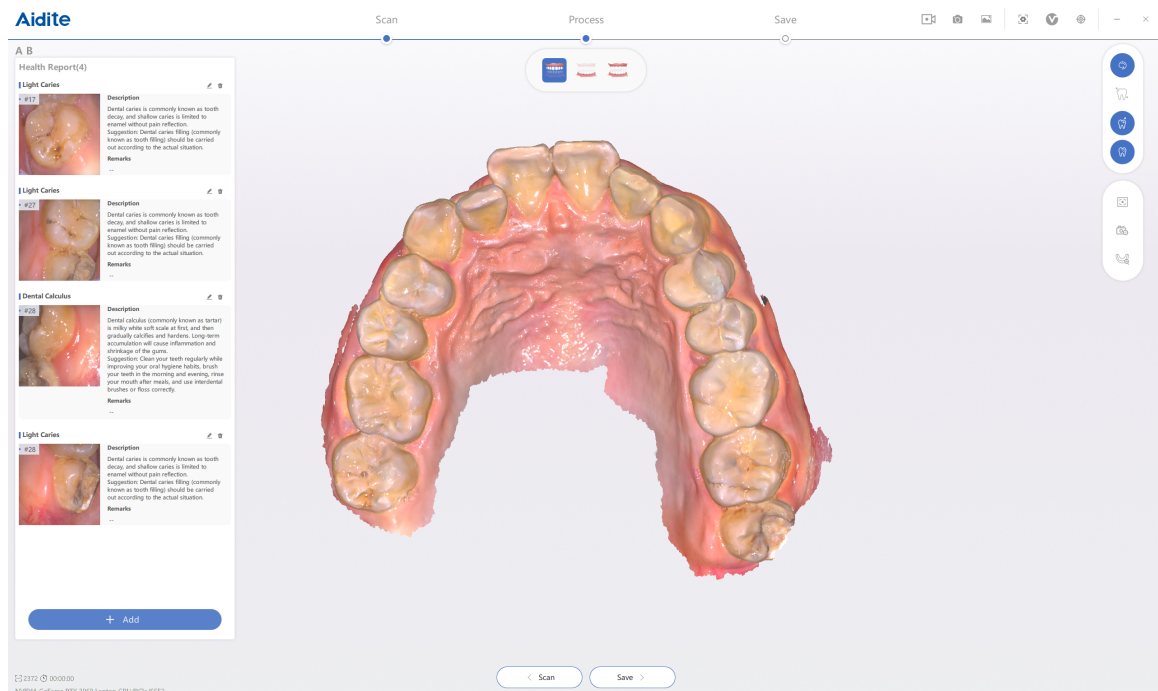


- Scan occlusion

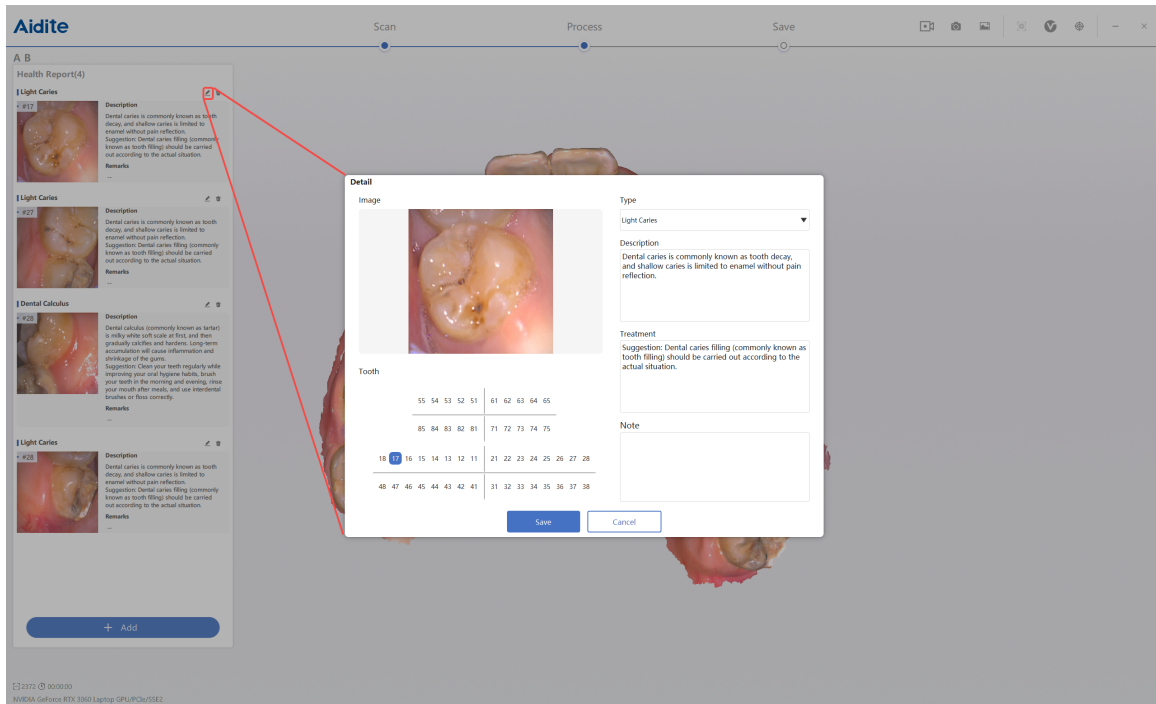


4. Process&Save

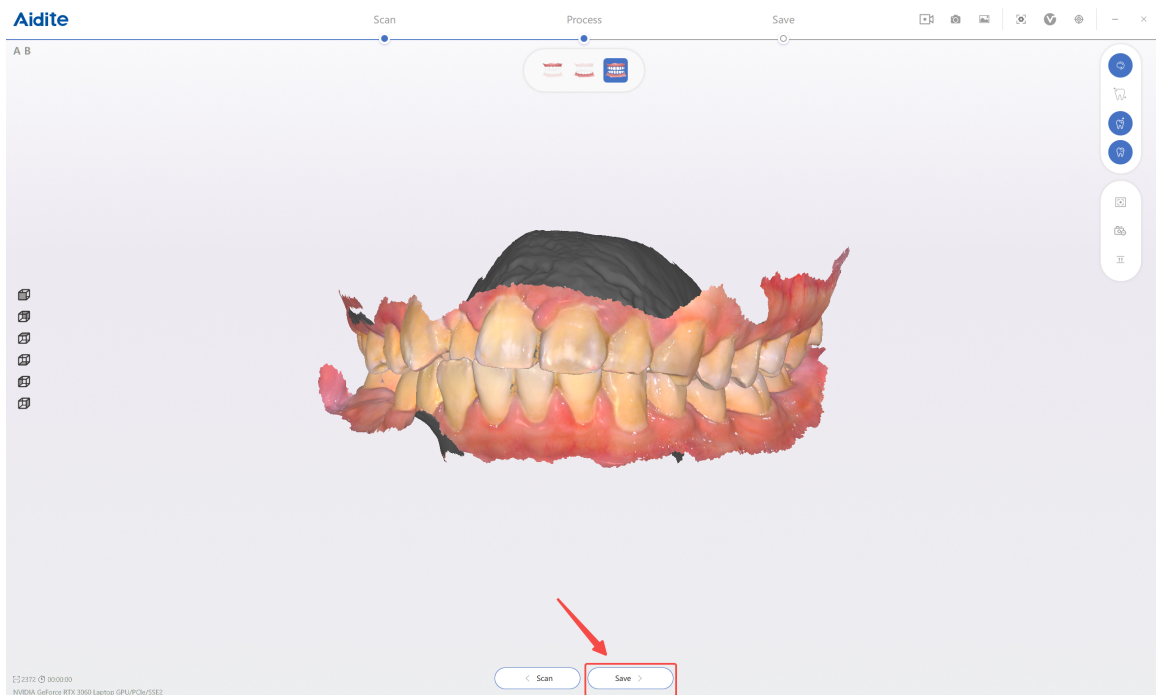
Click "Optimize examination" and switch to the maxilla/mandible to view the lesion information automatically detected by AI



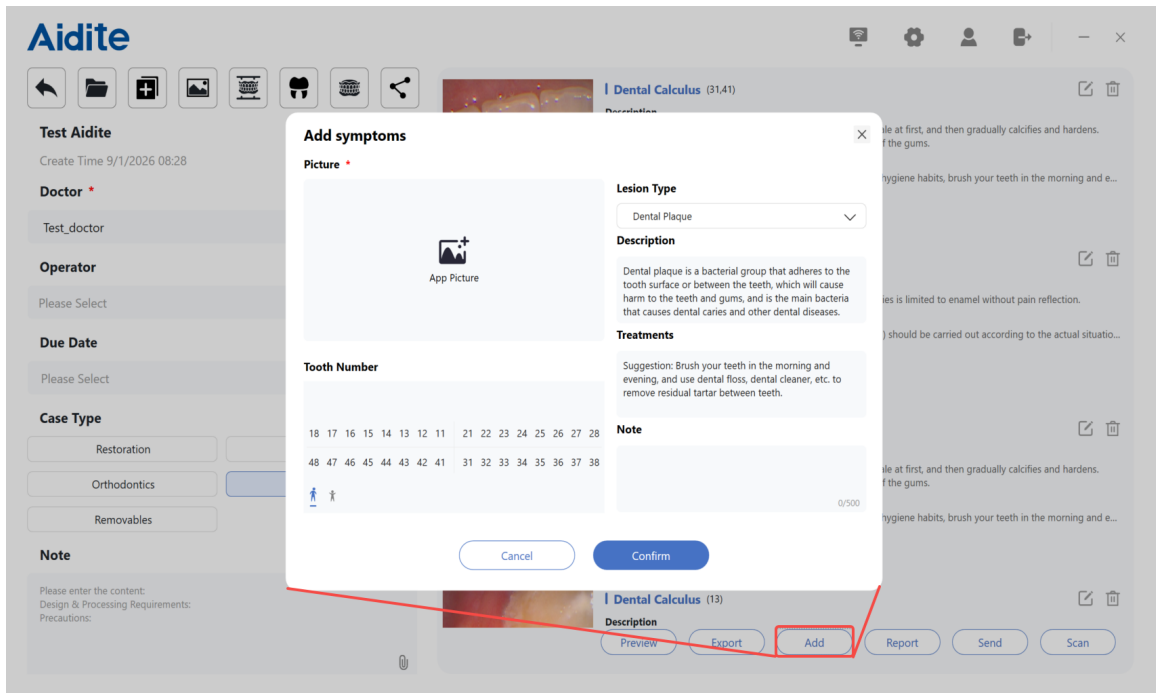
You can click Edit to modify the description of the lesion site or delete it.



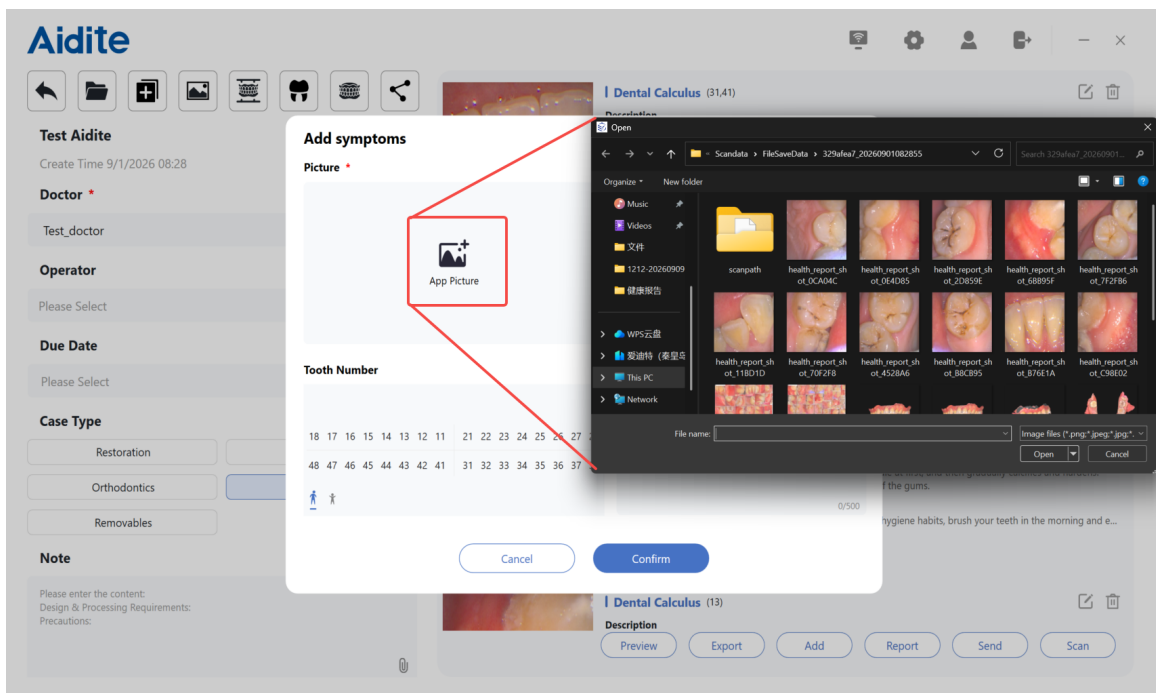
Last, you can click Save to save the scan data.



5. Add Lesion Site



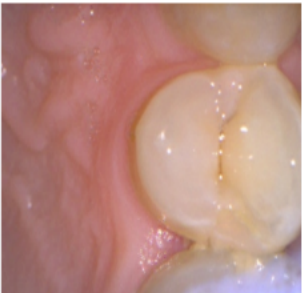
- Add picture from local, which you can take by the HD camera when scanning.



☐ Select tooth number and lesion type.

Add symptoms

Picture *



Tooth Number

18	17	16	15	14	13	12	11	21	22	23	24	25	26	27	28
48	47	46	45	44	43	42	41	31	32	33	34	35	36	37	38

Lesion Type

Dental Plaque

✓ Dental Plaque

Dental Caries

Dental Calculus

Gingival Atrophy

Teeth Alignment Issues

Missing Teeth

Tooth Loss

Gingivitis

0/500

Cancel

Confirm

☐ Edit the condition description, treatment recommendations, and remarks.

6. Export the Report

Aidite

🏠
📁
+
🖼️
📋
👤
🏢
🔗

A B

Create Time 7/23/2026 17:10

Doctor *

doc1

Operator

OP1

Due Date

7/29/2026

Case Type

Restoration

Implant

Orthodontics

Health Report

Removables

Note

Everyone with a healthy and beautiful smile.



Gingival Atrophy (32)

Description

Gingival recession is when the gums recede toward the root of the tooth leaving the root exposed.

Treatments

Suggestion: Improve oral hygiene habits, brush your teeth in the morning and evening, rinse your mouth after meals, an...



Dental Calculus (33)

Description

Dental calculus (commonly known as tartar) is milky white soft scale at first, and then gradually calcifies and hardens. Long-term accumulation will cause inflammation and shrinkage of the gums.

Treatments

Suggestion: Clean your teeth regularly while improving your oral hygiene habits, brush your teeth in the morning and e...



Light Caries (36)

Description

Dental caries is commonly known as tooth decay, and shallow caries is limited to enamel without pain reflection.

Treatments

Suggestion: Dental caries filling (commonly known as tooth filling) should be carried out according to the actual situation...



Light Caries (37)

Description

Preview

Export

Add

Report

Send

Scan



 Share

 Output

Oral health report

Basic Information

Name: A B	Age: 36	Gender: Female
Doctor: doc1	Date: 2026.07.29 11:51:10	

Model Images