



SUBMISSION GUIDELINES 2020



Whitesmile Clear
ORTHODONTIC



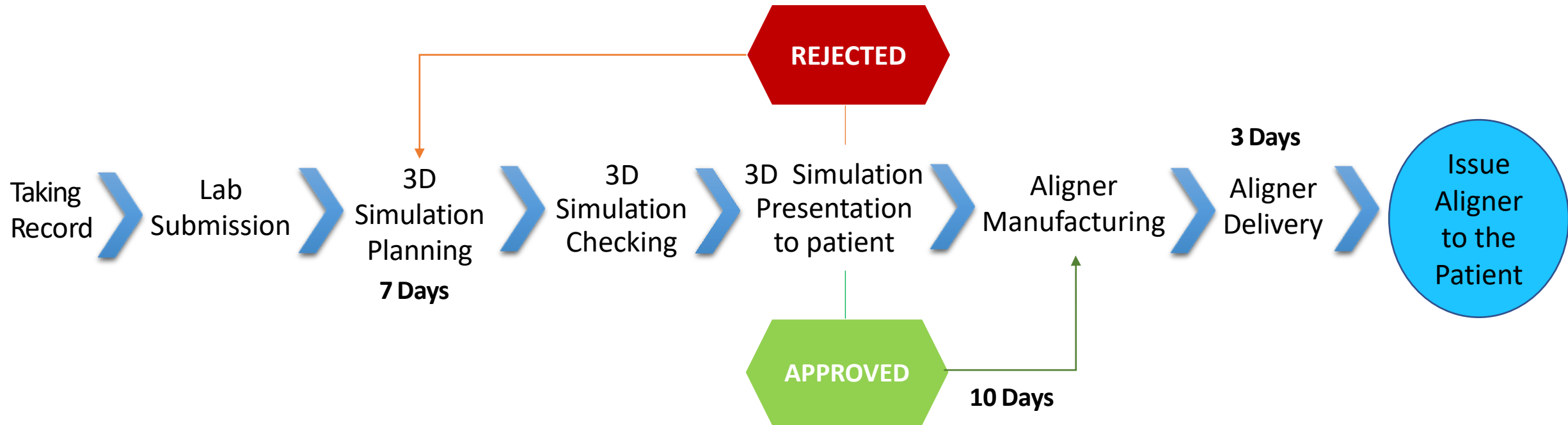
Whitesmile Clear

ORTHODONTIC



Whitesmile Clear
ORTHODONTIC

Timeline of OEM Process



Whitesmile Clear Submission Guidelines

Lab Submission Process

1. Go to <http://whitesmileclear.com>
2. Click "For Doctors > Doctor Login"



[Find a Certified Doctor](#)

[Why Whitesmile Clear](#)

[For Doctors](#)

[Online Store](#)

[About Us](#)

Straighten Teeth without Braces



Membership Registration

User Name

Password

Confirm Password

Name of Doctor

Name of Clinic

Address of the Clinic

Phone Number

Email

Web Address (optional)

Facebook Address (optional)

Signup

Already have account [Login Now!](#)

Membership Login

User Name

Password

☐ Remember me


Login

Create a new account [Sign Up!](#)

Forgotten password [Reset](#)

3. The first time user needs to “Sign Up” and inform your sales representative or contact hotline(info@whitesmileclear.com or +60 13-906 3378) for approval
4. Once it is approved, you can “Login”

5. A new patient needs to be registered



Patients ▾

Patient List


Patient Registration

Welcome doctortest ▾

Patient List

Patient Registration

Name of Patient

Date of Birth 

Shipping Address

Save & update Cancel

6. "Patient List" is to view all patient's name.
7. "Patient Treatment" is to upload patient's record and prescription
8. "Treatment Status" will be update for every stages from evaluating records to shipment.

WhitesmileClear Laboratory Services

Welcome doctortest

Patients

Patient List

Patient Registration

Show 10 entries

Search:

Patient Name	Date of Birth	Shipping Address	Treatment Status	Treatment Exp Date	Action
puzzle suputra	1 January, 2000	07-32 berjaya times square, 1 jalan imbi 55100 kuala lumpur	Evaluating Records		Patient Treatment Additional Aligners Treatment Summary Aligners Summary Generate Report Edit Delete
Aireen Batrisya	21 November, 1991	BTS, KL	Evaluating Records		Patient Treatment Additional Aligners Treatment Summary Aligners Summary Generate Report Edit Delete
Patient Testttt	30 November, -0001	Times Square kl	Manufacturing		Patient Treatment Additional Aligners Treatment Summary Aligners Summary Generate Report Edit Delete
Christina Ting Ling Lin	23 November, 2018	07-32 Berjaya Times Square, 1 jalan imbi 55100 Kuala Lumpur	Simulation Ready		Patient Treatment Additional Aligners Treatment Summary Aligners Summary Generate Report Edit Delete
ting ling ling	29 November, 2018	07-32 Berjaya Times Square, 1 jalan imbi 55100 Kuala Lumpur	Simulation Ready		Patient Treatment Additional Aligners Treatment Summary Aligners Summary Generate Report Edit Delete
First	24 November, 1998	123 main Street	Simulation Ready		Patient Treatment Additional Aligners Treatment Summary Aligners Summary Generate Report Edit Delete

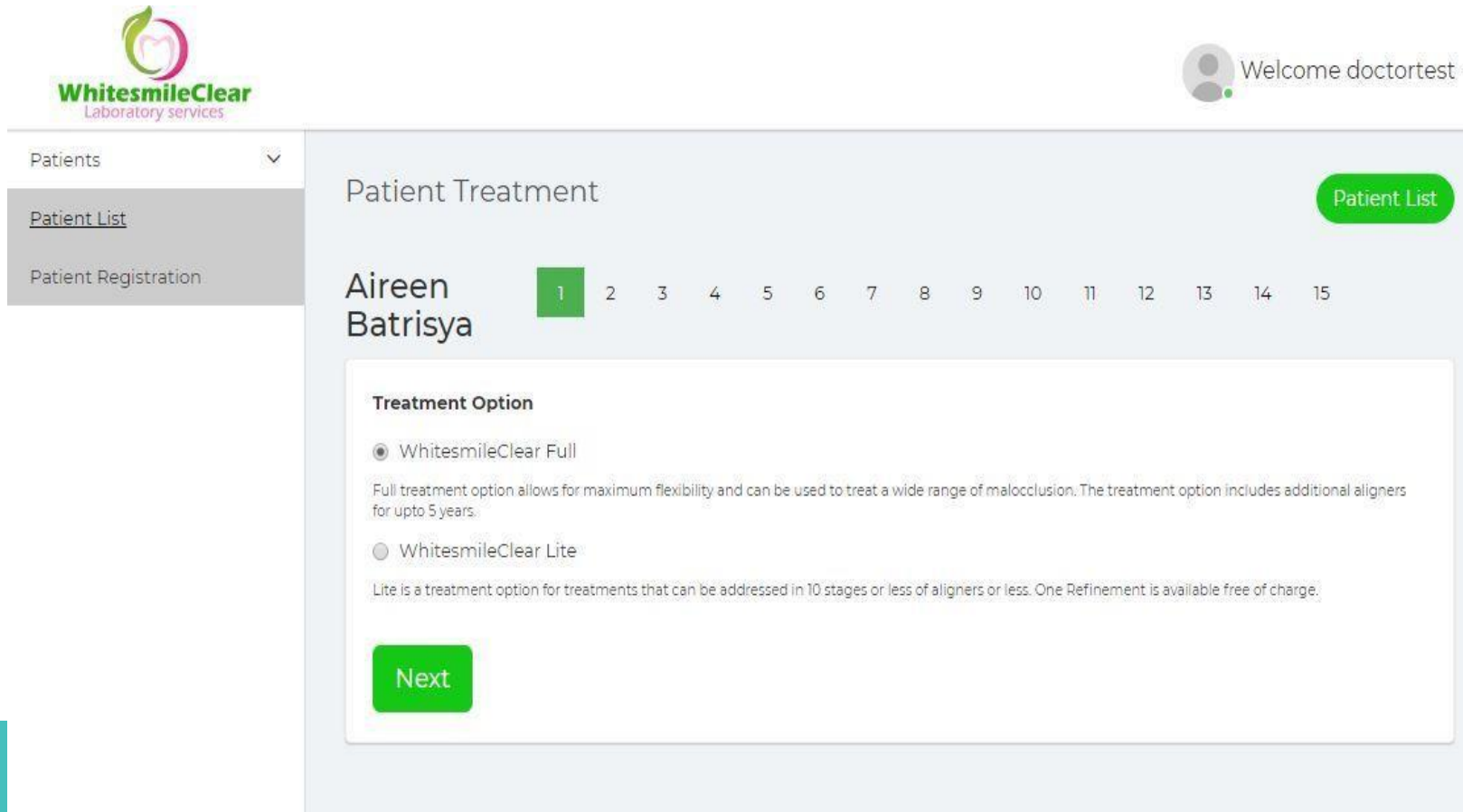
Patient Name Date of Birth Shipping Address Treatment Status Treatment Exp Date Action

Showing 1 to 6 of 6 entries

Previous 1 Next

Treatment Option

- WhitemileClear Full / WhitemileClear Lite



The screenshot displays the WhitemileClear Laboratory services web application interface. At the top left is the WhitemileClear logo with the tagline "Laboratory services". At the top right, a user profile icon is followed by the text "Welcome doctortest" and a dropdown arrow. On the left side, there is a sidebar menu with three items: "Patients" (with a dropdown arrow), "Patient List" (underlined), and "Patient Registration". The main content area is titled "Patient Treatment" and features a green "Patient List" button in the top right corner. Below the title, the patient's name "Aireen Batrisya" is displayed next to a horizontal row of 15 numbered tabs, where the first tab (numbered "1") is highlighted in green. Below the patient name, there is a "Treatment Option" section containing two radio button options: "WhitemileClear Full" (which is selected) and "WhitemileClear Lite". Each option is followed by a descriptive paragraph. The "Full" option states: "Full treatment option allows for maximum flexibility and can be used to treat a wide range of malocclusion. The treatment option includes additional aligners for upto 5 years." The "Lite" option states: "Lite is a treatment option for treatments that can be addressed in 10 stages or less of aligners or less. One Refinement is available free of charge." At the bottom of this section is a green "Next" button.

WhitemileClear
Laboratory services

Welcome doctortest ▾

Patients ▾

Patient List

Patient Registration

Patient Treatment

Patient List

Aireen Batrisya

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15

Treatment Option

☒ WhitemileClear Full

Full treatment option allows for maximum flexibility and can be used to treat a wide range of malocclusion. The treatment option includes additional aligners for upto 5 years.

☐ WhitemileClear Lite

Lite is a treatment option for treatments that can be addressed in 10 stages or less of aligners or less. One Refinement is available free of charge.

Next

Arch To Treat

- For a single arch selection, simulated movements will not be provided for the opposing arch by default unless a request is made in special instructions within the lab prescription.

The screenshot displays the WhitesmileClear Laboratory services interface. On the left, a sidebar contains the logo and navigation links: Patients, Patient List, and Patient Registration. The main area is titled 'Patient Treatment' and shows the patient's name 'Aireen Batrisya' and a sequence of 15 numbered steps, with step 2 highlighted. Below this, a section titled '1. Dental Arch to treat' contains three radio button options: 'Both' (selected), 'Upper', and 'Lower'. At the bottom of this section are 'Back' and 'Next' buttons. A 'Patient List' button is located in the top right corner of the main area. A user greeting 'Welcome doctortest' is visible in the top right corner of the interface.

Photo upload

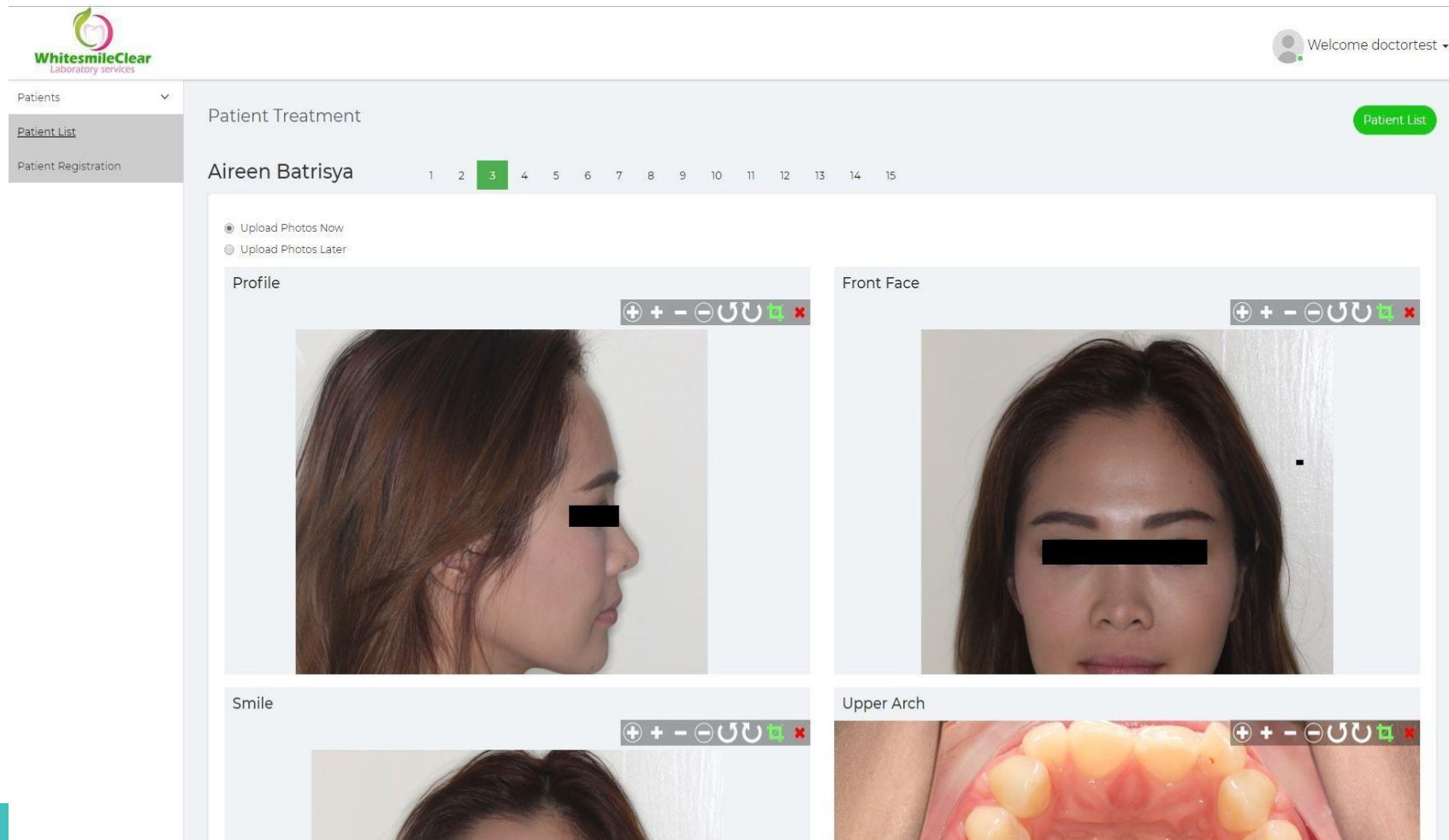



Photo upload

 Welcome doctortest ▾

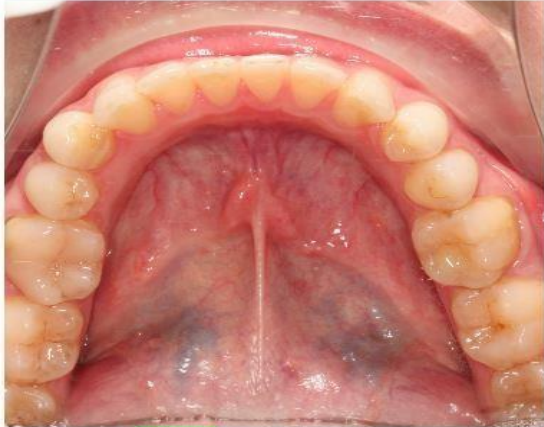
Patients ▾

[Patient List](#)

[Patient Registration](#)

Lower Arch


[Choose File](#) No file chosen [Download](#)



↺ - Save + ↻

Right Buccal


[Choose File](#) No file chosen [Download](#)



↺ - Save + ↻

Front Occlusion


[Choose File](#) No file chosen [Download](#)



↺ - Save + ↻

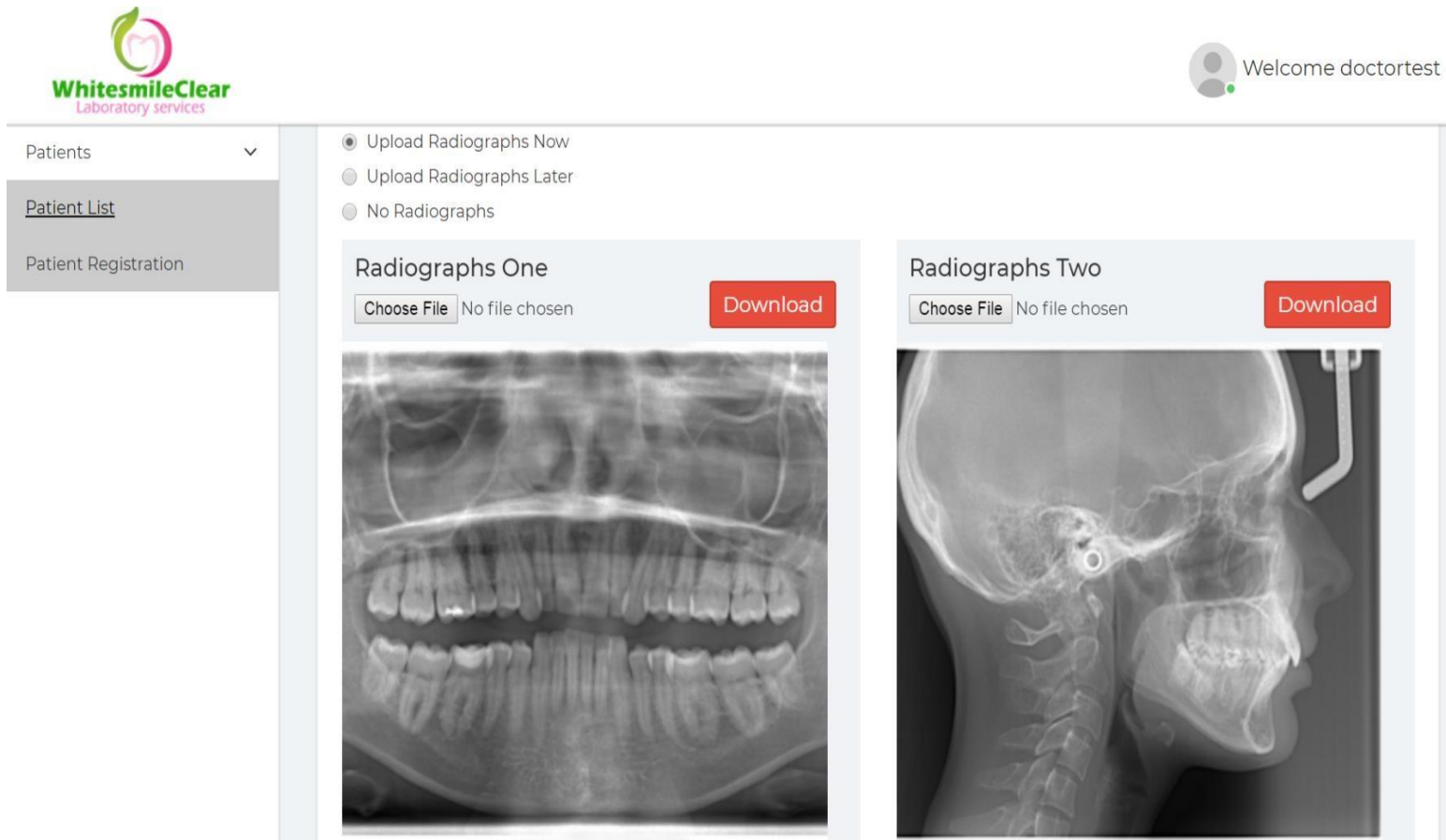
Left Buccal

[Choose File](#) No file chosen [Download](#)



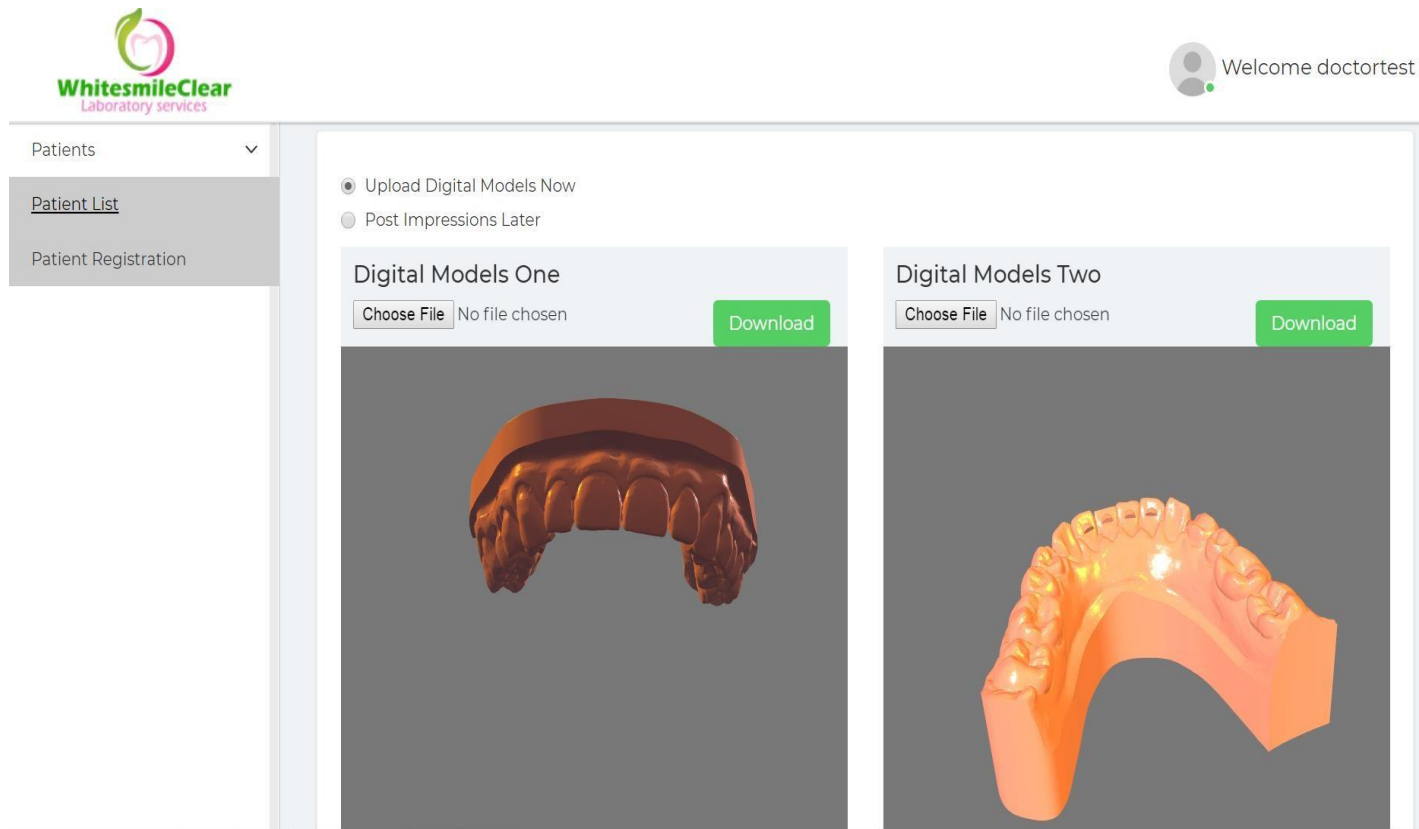
↺ - Save + ↻

Radiographs Upload (Opg/ Ceph)



- Radiographic records enable the technician to visualize root angulation and inclination and to plan overcorrections.
- Ultimately, it is the CLINICIAN that decides where the roots will sit.
- If you do not have a digital x ray machine, please submit a clear photograph of your x rays

Upload Scan Model/ Stl File OR Send PVS Impression



- If you utilize 3 shape or medit scanners, please call our customer service agent who will provide a direct link to our system

General description of the malocclusion

- Insert Problem list
- Malocclusion classification and descriptions

The screenshot shows the WhitesmileClear Laboratory services interface. On the left, a sidebar contains 'Patients', 'Patient List', and 'Patient Registration'. The main area is titled 'Patient Treatment' and shows a patient named 'Aileen Batrisya' with a progress bar from 1 to 15, where step 6 is highlighted. Below the progress bar, there are two columns of checkboxes under 'Clinical Conditions'. The first column includes 'Crowding' (checked), 'Spacing', 'Class II Div 1', 'Class II Div 2', 'Class III', 'Open Bite', 'Anterior Crossbite', and 'Posterior Crossbite'. The second column includes 'Deep Bite', 'Narrow Arch', 'Flared Teeth', 'Overjet', 'Uneven Smile', 'Misshapen Teeth', and 'Other'. To the right of these is an 'Additional Notes' section with a large text area. At the bottom left are 'Back' and 'Next' buttons. A small disclaimer at the bottom right states: 'Clinical Conditions and Additional Notes are for your reference and statistical purposes only and will not be considered as treatment planning instructions.'

- Please fill up all the clinical details of the patient's malocclusion. You may choose multiple items. Should there be any additional information, please state it in the "Additional Notes" column

General description of the malocclusion

- Skeletal problems – Vertical, A-P Transverse
- Malocclusion – crowding, incisor relationship and buccal segment relationships
- Above is compulsory in order to allow the technician to start planning cases

Static Specifications

- Highlights the presence of implant crowns

Aireen
Batrisya

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15

2. Tooth Movement Restrictions(ex bridges, ankylosed teeth, implants etc)

☒ None (move all teeth)
☐ These specific teeth should not be moved

	8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8	
R	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	L
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8	

Doctor is solely responsible for the completion and interpretation of radiographs and other diagnostic records.

3. Attachments(To specify attachments, see clinical Preferences)

☒ Place attachments as needed
☐ Do not place attachments on these teeth

	8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8	
R	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	L
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8	

Back Next

- Please select any teeth which are not to be moved in the simulation
- Please select any teeth which you do not wish to have attachments on. Note that this may compromise treatment outcomes.

Static Specifications

Aireen Batrisya

1 2 3 4 5 6 7 **8** 9 10 11 12 13 14 15

4. Anterior-Posterior (AP) Relationship

Maintain ☐ Right ☐ Left

Improve canine relationship only ☐ Right ☐ Left

Improve canine & molar relationship upto 4 mm
(Specific details in special instructions) ☐ Right ☐ Left

Correction to class I (canine & molar) ☐ Right ☐ Left

☒ Tooth movement options (If selecting more than one option, indicate amount and sequence in special instructions)

☐ Posterior IPR

☐ Class II/III Correction Simulation (Elastics Required)
May compromise aligner strength and durability

☒ Yes (Specify clearview interface)

☐ No

☒ Sequential Distalization
Cutouts may compromise aligner strength and durability

☐ Yes (Specify clearview interface)

☒ No

☐ Orthognathic surgical simulation
Specify extractions for A-P correction in the extractions grid under the Spacing & Crowding section

- Choose either to improve the molar or canine relationship. If you wish to correct both to class I, please select this option.
- Please choose how you wish to correct the molar and / or canine relationship to class I. If you are using microimplant or skeletal anchorage, please state it under the "special instructions" section.

Static Specifications

Patient Treatment

Aireen Batrisya

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15

5. Overjet

☒ Show resulting overjet after alignment

☐ Maintain initial overjet (may require IPR)

☐ Improve resulting overjet with IPR

Back **Next**

- Please choose a method of overjet (or reverse overjet) correction in class I, class II and class III cases

Static Specifications

Aireen Batrisya

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15

6. Overbite

☐ Show resulting overbite after alignment

☐ Maintain initial overbite (may require IPR)

☐ Correct open bite

☐ Extrude anterior teeth only

☐ Upper

☐ Lower

☐ Extrude anterior teeth and intrude posterior teeth

☐ Upper

☐ Lower

☐ Other (e.g surgical simulation) - specify in Special Instructions

☒ Correct deep bite

☐ Intrude anterior teeth only

☐ Upper

☐ Lower

☐ Intrude anterior teeth extrude premolars

☐ Upper

☐ Lower

☐ Other (e.g surgical simulation) - specify in Special Instructions

Back **Next**

- Please choose a method of overbite correction. If you are unsure of which method to use, please contact our clinical customer support team for advice.

Static Specifications

Aireen Batrisya

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15

7. Bite Ramps (Protrusions on the aligner for disoccluding posterior teeth)

- ☒ None
- ☐ Place Bite Ramps on lingual of these upper teeth

☐ Incisors

Note: Placement of Bite Ramps will take the place of the upper anterior intrusion features

(Pressure Areas) if applicable.

☐ Central incisors

☐ Lateral incisors

☐ Canines

Back

Next

- For anterior crossbites, the posterior teeth need to be discluded. Please do so under the “special instructions” section
- For Posterior crossbites, or for deep bite resolution, the anterior teeth need to be discluded. Please select: incisors/ canines

Static Specifications

Aireen Batrisya

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15

8. Midline

- ☐ Show resulting midline after alignment
- ☒ Maintain initial midline (may require IPR)
- ☐ Improve midline with IPR
 - ☐ Upper
 - ☐ To patient's right
 - ☐ To patient's left
 - ☐ Lower
 - ☐ To patient's right
 - ☐ To patient's left

9. Posterior Crossbite (if present)

- ☐ Do not correct
- ☐ Correct

Back

Next

Static Specifications

Aireen Batrisya

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15

10. Spacing & Crowding(Arch Length Discrepancy)

Spacing

☒ Close all spaces

☐ Leave specific spaces

Crowding

Resolve Upper

Expand	<input checked="" type="radio"/> Primarily	<input type="radio"/> As Needed	<input type="radio"/> None
Procline	<input type="radio"/> Primarily	<input type="radio"/> As Needed	<input checked="" type="radio"/> None
IPR - Anterior	<input checked="" type="radio"/> Primarily	<input type="radio"/> As Needed	<input type="radio"/> None
IPR - Posterior Right	<input checked="" type="radio"/> Primarily	<input type="radio"/> As Needed	<input type="radio"/> None
IPR - Posterior Left	<input checked="" type="radio"/> Primarily	<input type="radio"/> As Needed	<input type="radio"/> None

Resolve Lower

Expand	<input checked="" type="radio"/> Primarily	<input type="radio"/> As Needed	<input type="radio"/> None
Procline	<input checked="" type="radio"/> Primarily	<input type="radio"/> As Needed	<input type="radio"/> None
IPR - Anterior	<input checked="" type="radio"/> Primarily	<input type="radio"/> As Needed	<input type="radio"/> None
IPR - Posterior Right	<input checked="" type="radio"/> Primarily	<input type="radio"/> As Needed	<input type="radio"/> None
IPR - Posterior Left	<input checked="" type="radio"/> Primarily	<input type="radio"/> As Needed	<input type="radio"/> None

Back **Next**

- This section is for resolving size discrepancies and crowding. For extractions, please refer to the appropriate section

Static Specifications

Aireen Batrisya

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15

11. Spacing & Crowding(Arch Length Discrepancy) continued...

Extractions

- ☒ None
- ☐ Extract these teeth

	8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8
R	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8

WhitesmileClear mechanics for first premolar extraction unless otherwise instructed. Specify in special instructions the type of anchorage preferred.

- Maximum anchorage: up to 2mm of posterior mesial bodily movement possible
- Moderate anchorage: 2mm -5mm of posterior mesial bodily movement possible

For ancillaries (i.e Power Arms), specify in Special Instructions

Back

Next

Static Specifications

Aireen Batrisya

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15

Special Instructions

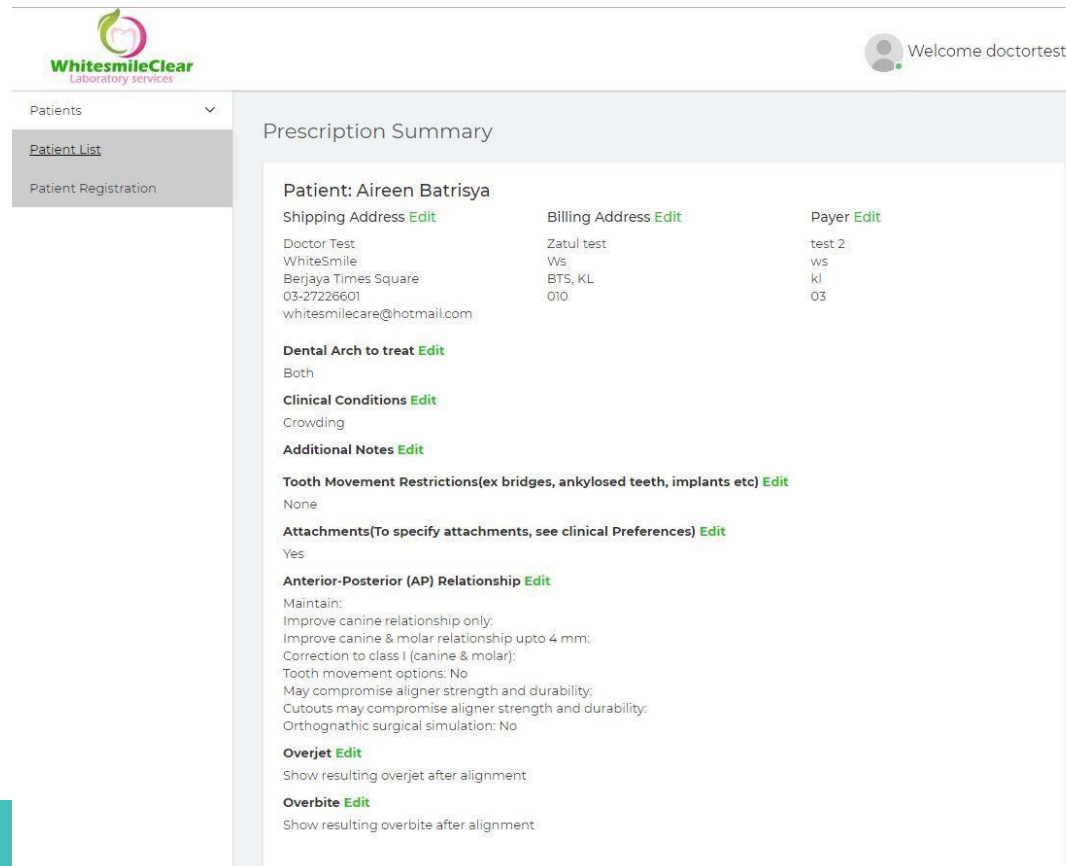
For Doctor to comments

Back Next

- As stated earlier, if the item for prescription is not stated in the lab sheet, please write it here

Prescription Summary

- Please keep a copy in the patients file for your records



The screenshot shows the 'Prescription Summary' page in the WhitesmileClear Laboratory services system. The page is for patient Aireen Batrisya. It includes fields for Shipping Address, Billing Address, and Payer, each with an 'Edit' link. Below these are sections for Dental Arch to treat, Clinical Conditions, Additional Notes, Tooth Movement Restrictions, Attachments, Anterior-Posterior (AP) Relationship, Overjet, and Overbite, each with an 'Edit' link. The form is displayed in a light blue and white color scheme.

WhitesmileClear
Laboratory services

Welcome doctortest

Patients
Patient List
Patient Registration

Prescription Summary

Patient: Aireen Batrisya

Shipping Address Edit	Billing Address Edit	Payer Edit
Doctor Test: WhiteSmile: Berjaya Times Square 03-27226601 whitesmilecare@hotmail.com	Zatul test: Ws BTS, KL 010	test 2: ws kl 03

Dental Arch to treat [Edit](#)
Both

Clinical Conditions [Edit](#)
Crowding

Additional Notes [Edit](#)

Tooth Movement Restrictions(ex bridges, ankylosed teeth, implants etc) [Edit](#)
None

Attachments(To specify attachments, see clinical Preferences) [Edit](#)
Yes:

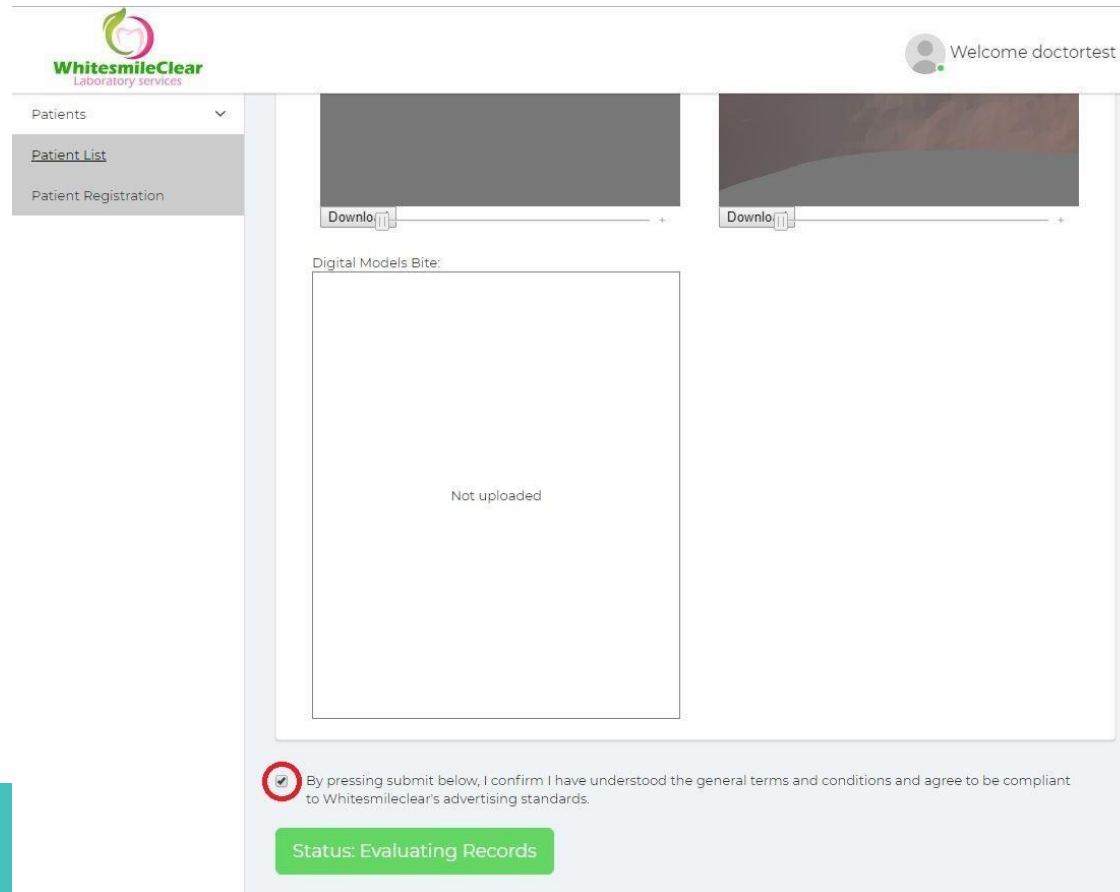
Anterior-Posterior (AP) Relationship [Edit](#)
Maintain:
Improve canine relationship only:
Improve canine & molar relationship upto 4 mm:
Correction to class I (canine & molar):
Tooth movement options: No
May compromise aligner strength and durability:
Cutouts may compromise aligner strength and durability:
Orthognathic surgical simulation: No

Overjet [Edit](#)
Show resulting overjet after alignment

Overbite [Edit](#)
Show resulting overbite after alignment

Submit Your Prescription

- Tick submit box and your record will be sent to our system.



The screenshot shows the WhitesmileClear Laboratory services web interface. The top left features the logo and a sidebar with navigation links: Patients, Patient List, and Patient Registration. The top right displays a user greeting: "Welcome doctortest". The main content area contains two placeholder images for digital models, each with a "Download" button. Below these is a section for "Digital Models Bite:" with a large empty box labeled "Not uploaded". At the bottom, there is a checkbox with a checkmark and a confirmation statement: "By pressing submit below, I confirm I have understood the general terms and conditions and agree to be compliant to Whitesmileclear's advertising standards." Below this statement is a green button labeled "Status: Evaluating Records".

Checking 3D Simulation

Patients

Patient List

Patient Registration

Show 10 entries


Search:

Patient Name	Date of Birth	Shipping Address	Treatment Status	Treatment Exp Date	Action
puzzle suputra	1 January, 2000	07-32 berjaya times square, 1 jalan imbi 55100 kuala lumpur	Evaluating Records		Patient Treatment Additional Aligners Treatment Summary Aligners Summary View 3D Simulations Generate Report Edit Delete
Patient Testttt	30 November, -0001	Times Square kl	Manufacturing		Patient Treatment Additional Aligners Treatment Summary Aligners Summary View 3D Simulations Generate Report Edit Delete
Christina Ting Ling Lin	23 November, 2018	07-32 Berjaya Times Square, 1 jalan imbi 55100 Kuala lumpur	Simulation Ready		Patient Treatment Additional Aligners Treatment Summary Aligners Summary View 3D Simulations Generate Report Edit Delete
ting ling ling	29 November, 2018	07-32 Berjaya Times Square, 1 jalan imbi 55100 Kuala lumpur	Simulation Ready		Patient Treatment Additional Aligners Treatment Summary Aligners Summary View 3D Simulations Generate Report Edit Delete
First	24 November, 1998	123 main Street	Simulation Ready		Patient Treatment Additional Aligners Treatment Summary Aligners Summary View 3D Simulations Generate Report Edit Delete
Aireen Batrisya	22 November, 2011	BTS, KL	Simulation Ready		Patient Treatment Additional Aligners Treatment Summary Aligners Summary View 3D Simulations Generate Report Edit Delete
test	20 April, 2019	TIMES SQUARE	Simulation Ready		Patient Treatment Additional Aligners Treatment Summary Aligners Summary View 3D Simulations Generate Report Edit Delete

- Once the 3D simulation is uploaded by technician, Doctor can check and view the 3D by clicking “View 3D Simulation”

3D Simulation Status

- Doctor are able to see the 3D simulation status and add/view the comments from technician.



Patients ▾

Patient List

Patient Registration

3D Simulations List

Show 10 ▾ entries

ID	Video	Status	Action
14	Jerry Tan.mp4	Rejected	+ Add/View Comments
9	Lakshman	Approved	+ Add/View Comments
2	Musa Khan.mp4	Pending	+ Add/View Comments
ID	Video Title		

3D Simulation Comments

- Doctor are able to post comments regarding 3D simulation review. Then, you can either approve or reject the 3D simulation.

The screenshot displays the WhitesmileClear Laboratory services web interface. On the left is a sidebar with a logo and navigation links: 'Patients' (with a dropdown arrow), 'Patient List', and 'Patient Registration'. The main content area is titled 'Comments'. At the top right of this area, there are two buttons: 'Simulation Approve' (with a green checkmark icon) and 'Reject Simulation' (with a red X icon), both of which are circled in red. Next to them is a green 'Back' button. Below these buttons, a comment is shown from 'Admin' dated '07/13/2019'. The comment text reads: 'Dear Dr Lim, a new simulation has been prepared for your inspection. Please do not show this to the patient as it contains the following overcorrections 1. The upper right 2nd premolar, upper right 1st molar has additional 10 degrees mesial root tip, upper right canine has additional 10 degrees distal root tip. The deep bite has been over corrected to an open bite. Should you require a simulation to show the patient please advise us and we will do one for patient viewing purposes, Total is 40sets for both arches, xla present before issue set4 Thank you.' Below the comment is a large empty text box for replying. At the bottom of the main area are two green buttons: 'Post Comments' and 'Cancel'. In the top right corner of the interface, a user profile icon is shown with the text 'Welcome doctortest'.

Refinements/Additional Aligners

- Click additional aligners if refinements needed for existing patient.

Patient List						
Show <input type="text" value="10"/> entries		Search: <input type="text"/>				
Patient Name	Date of Birth	Shipping Address	Treatment Status	Treatment Exp Date	Action	
puzzle suputra	1 January, 2000	07-32 berjaya times square, 1 jalan imbi 55100 kuala lumpur	Evaluating Records		Patient Treatment + Additional Aligners Treatment Summary Aligners Summary View 3D Simulations Generate Report Edit Delete	
Patient Testttt	30 November, -0001	Times Square kl	Manufacturing		Patient Treatment + Additional Aligners Treatment Summary Aligners Summary View 3D Simulations Generate Report Edit Delete	
Christina Ting Ling Lin	23 November, 2018	07-32 Berjaya Times Square, 1 jalan imbi 55100 Kuala Lumpur	Simulation Ready		Patient Treatment + Additional Aligners Treatment Summary Aligners Summary View 3D Simulations Generate Report Edit Delete	
ting ling ling	29 November, 2018	07-32 Berjaya Times Square, 1 jalan imbi 55100 Kuala Lumpur	Simulation Ready		Patient Treatment + Additional Aligners Treatment Summary Aligners Summary View 3D Simulations Generate Report Edit Delete	
First	24 November, 1998	123 main Street	Simulation Ready		Patient Treatment + Additional Aligners Treatment Summary Aligners Summary View 3D Simulations Generate Report Edit Delete	
Aireen Batrisya	22 November, 2011	BTS, KL	Simulation Ready		Patient Treatment + Additional Aligners Treatment Summary Aligners Summary View 3D Simulations Generate Report Edit Delete	
test	20 April, 2019	TIMES SQUARE	Simulation Ready		Patient Treatment + Additional Aligners Treatment Summary Aligners Summary View 3D Simulations Generate Report Edit Delete	

Refinements/Additional Aligners

Additional Aligners

Aireen Batrisya

1

2

3

4

5

6

7

Instructions

1. Hold patient at current/best fitting aligner.
2. Send new photos(required) and PVS(recommended) of arches needing correction.

1. Reason for submission

- ☒ Teeth are not tracking
- ☐ Treatment plan change (specify in Treatment Instructions)
- ☐ Patient has new restoration or dental work
- ☐ Patient was not compliant
- ☐ Needs finishing improvements
- ☐ Other

2. What aligner is patient currently wearing?

Upper aligner number

Lower aligner number

Next

Refinements/Additional Aligners

Additional Aligners

Aireen Batrisya

1 2 3 4 5 6 7

3. Arch to treat

- ☒ Both
- ☐ Upper
- ☐ Lower

4. Are you sending new impressions/scan?

(If requesting treatment on both arches, it is recommended that impressions/scan are sent for both arches)

Upper arch ☒ Yes ☐ No

Lower arch ☒ Yes ☐ No

5. How would you like your treatment plan setup?

- ☒ Make finishing adjustments to the current tooth positions
- ☐ Continue towards achieving the same final tooth position as the last approved clearview treatment
- ☐ Other (Specify in Treatment Instructions)

Back

Next

Refinements/Additional Aligners

Additional Aligners

Aireen Batrisya

1 2 **3** 4 5 6 7

6. Attachments

- ☒ Place attachments as needed (to specify attachment defaults for certain movements see clinical performances)
- ☐ Do not place attachments on these teeth

	8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8
R	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8

7. Existing attachments

- ☒ Virtually remove all existing attachments in impression/scan and place new attachments needed (recommended)
- ☐ Virtually remove only selected attachments in impression/scan and place new attachments needed
- ☐ Virtually remove all optimized attachments (keep conventional) in impression/scan and place new attachments as needed
- ☐ Keep all existing attachments (tooth movement efficiency might be compromised)

New attachments will be placed at stage 1.

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Additional Aligners

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8. IPR

IPR for this treatment plan

☒ Perform IPR as needed

☐ Do not perform any IPR

☐ Do not perform IPR on selected contacts

	8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8
R	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8

9. IPR performed for previous clearview treatment plan

☒ IPR performed as prescribed

☐ No IPR was performed

☐ IPR performed as specified in IPR report interface

10. Precision Cuts

☒ None

☐ Same placement as previous treatment plan

☐ Place Precision Cuts using my Clinical Preferences

☐ Place Precision Cuts as specified in Precision Cuts interface

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11. Residual Spaces

☒ None

☐ Close the following residual spaces (also specify the amount of residual space present)

12. Eruption compensation

Primary teeth should be extracted prior to delivery of next aligner

Eruption compensation (Space for eruption compensation will be based on predicted size of tooth)

☒ None

☐ Add eruption compensation for the following teeth

	1.5	1.4	1.3	2.3	2.4	2.5
R	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	4.5	4.4	4.3	3.3	3.4	3.5

Terminal molar tabs

☒ None


☐ Add terminal molar tab on the following teeth

	1.8	1.7	1.6	2.6	2.7	2.8
R	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	4.8	4.7	4.6	3.6	3.7	3.8

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Refinements/Additional Aligners

- Please comments on the treatments instructions for each arch.

Additional Aligners

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1 2 3 4 5 **6** 7

13. Treatment instructions

Upper Arch

Lower Arch

Important information

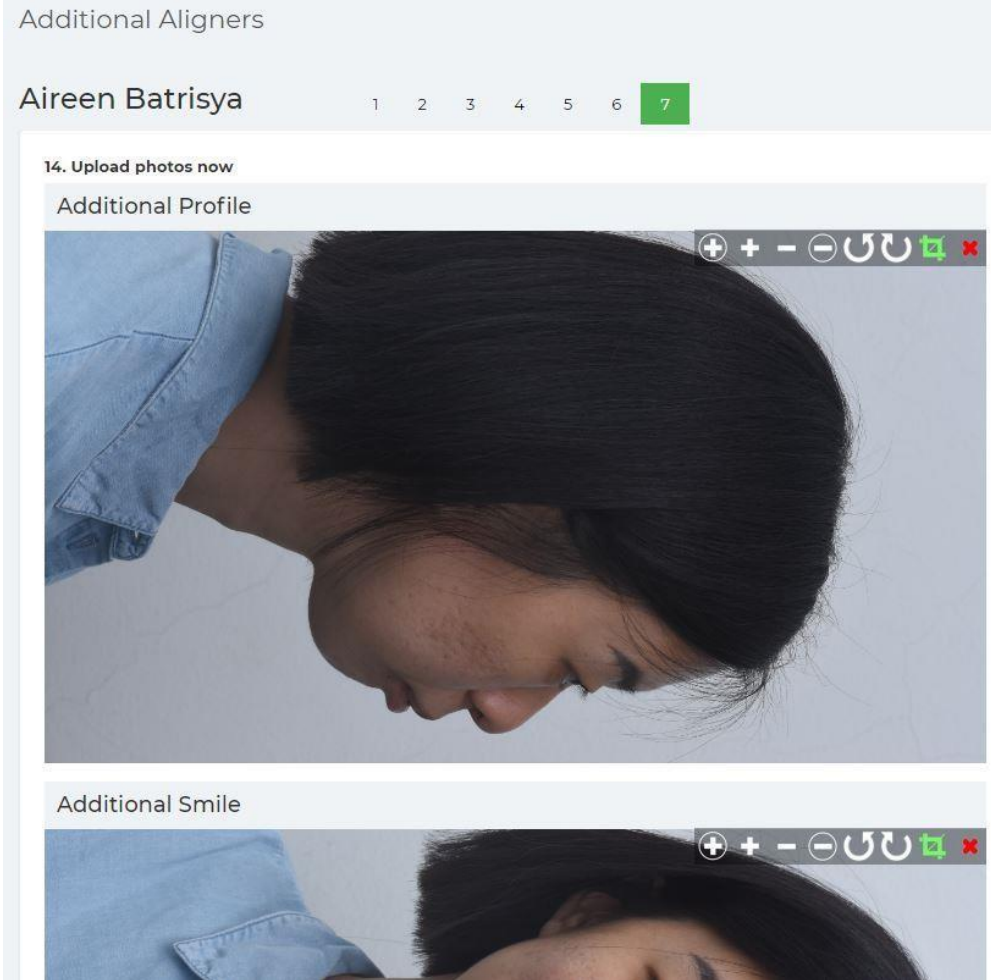
If only a single impression is sent, the bite will set as an estimated centric occlusion using the original data for the opposing arch.

A new clearview treatment plan will be provided, and your approval will be required before aligners are manufactured.

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Refinements/Additional Aligners



- It is very crucial to upload Latest record (Photos) for technician reference.
- In mean time, please issue retainer to patient before receiving refinement aligners.

Submit Refinements Case

FRONT OCCLUSION



LEFT BUCCAL



- Tick submit box and your record will be sent to our database



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