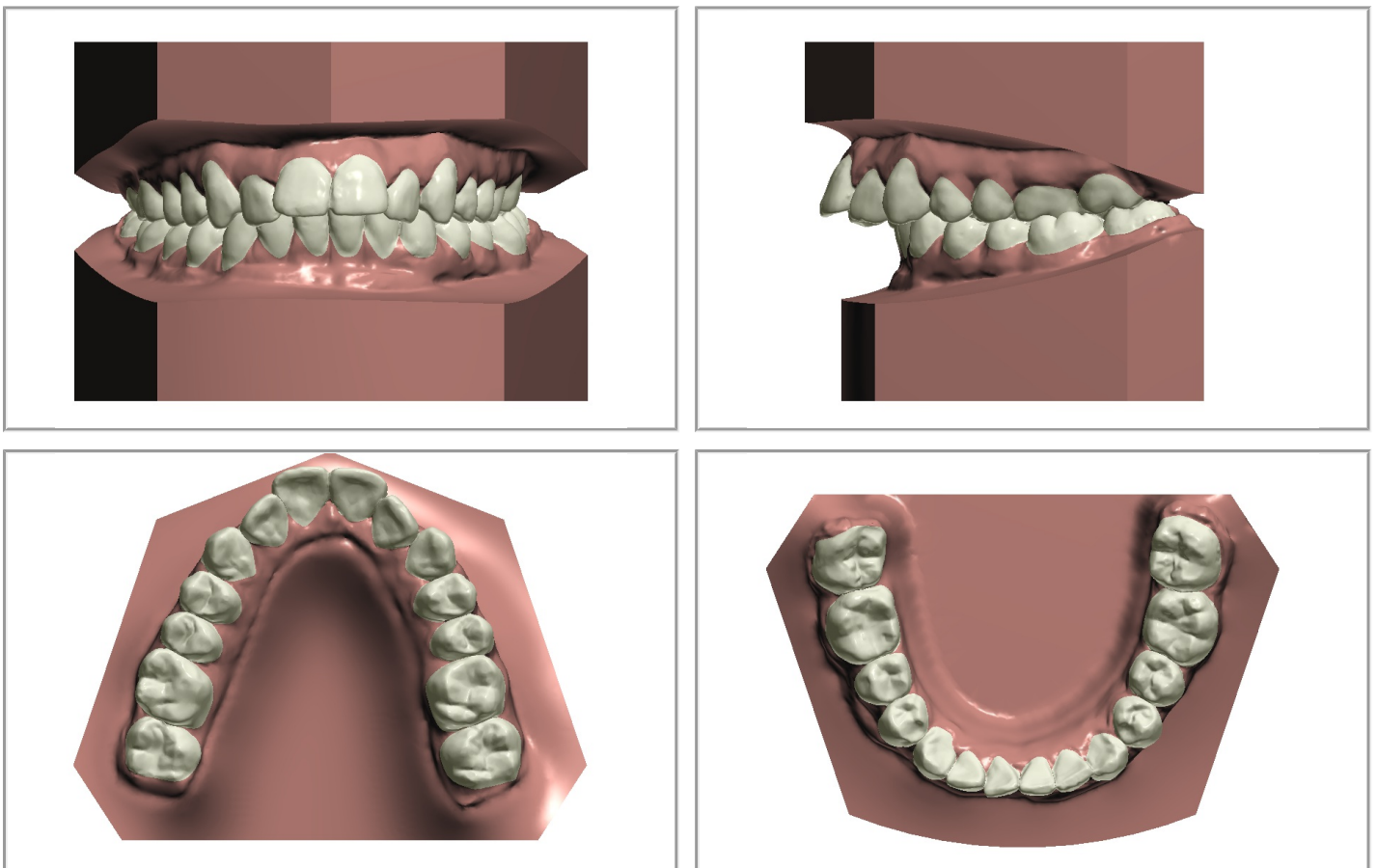


A Hello AKASH SHARMA

Case ID: 2201087275

Get ready for the memorable journey towards your perfect smile!! Your customised treatment plan is ready based on your desire. Let's explore the digital design of your comprehensive treatment plan.

PRE-TREATMENT VIEW



Treatment Planning Report

Patient Name: AKASH SHARMA

Treating Doctor: DR. LAVEESH

Clinic:

Case ID: 2201087275

Patient Name: Akash Sharma

Date: 10/02/2022

Treating Doctor: Dr. Laveesh

Case ID: 2201087275

Categorisation of Case: DA50+

Active Aligners: U/65, L/35

Chief Complaint:

As per the prescription form, patient complains of proclined anteriors.

Treatment Plan:

In the upper arch, spaces obtained from posterior expansion and extraction irt 14 and 24 will be utilized to align, intrude and retract the upper anteriors.

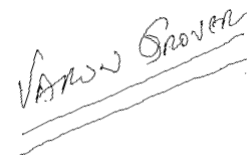
In the lower arch, spaces obtained from posterior expansion and interproximal reduction of 0.6mm per contact irt 34-33, 43-44; 0.4mm per contact irt 33-32, 32-31, 31-41, 41-42, 42-43 will be utilized to align, intrude and retract the lower anteriors.

Note: -

- Rescan will be required after every 12th aligner.

Kindly use IPR strips or IPR burs to perform above said 0.6mm IPRs and kindly use only handstrips to perform above said 0.4mm and 0.2mm IPRs. Attachments may vary during the course of treatment. It is recommended to have proper follow-ups, periodic assessments and records of the case. Kindly provide us your valuable comments on our customised treatment software- "Digiplan". Your comments will be appreciated.

For 32 Watts Clear Aligners



Dr. Varun Grover

Consultant Orthodontist

B.D.S, M.D.S(Orthodontics)

P.S: Please contact CRM team for coordinating a discussion on treatment plan with 32 Watts orthodontist team.

*It is a digitally signed document, does not require a physical signature.

ANNEXURES-

Annexure 1: Overview report

Annexure 2: IPR/ Attachment Sheet

Annexure 3: Total Tooth Movement report



Overview Report

Patient Name: AKASH SHARMA

Treating Doctor: DR. LAVEESH

Clinic:

Case ID: 2201087275

ANNEXURE-1

Tooth width analysis

11	7.64 mm	21	7.81 mm	Actual arc length: 104.52 mm
12	7.06 mm	22	6.56 mm	
13	6.84 mm	23	6.85 mm	
14	5.96 mm	24	6.11 mm	
15	6.01 mm	25	5.85 mm	
16	9.94 mm	26	10.17 mm	
17	8.58 mm	27	9.12 mm	
18		28		
48		38		Actual arc length: 100.34 mm
47	9.97 mm	37	10.57 mm	
46	9.90 mm	36	10.12 mm	
45	6.56 mm	35	7.14 mm	
44	6.57 mm	34	6.91 mm	
43	5.49 mm	33	6.20 mm	
42	5.18 mm	32	5.78 mm	
41	5.10 mm	31	4.84 mm	

Space Analysis

MAXILLARY SPACE ANALYSIS

- Total space available: 66.71
- Sum of incisor widths: 29.07

Moyers

- Sum of left canine & premolars: 21.28
- Sum of right canine & premolars: 21.28
- Total space required: 71.63
- Discrepancy: -4.93

Tanaka & Johnston

- Sum of left canine & premolars: 21.45
- Sum of right canine & premolars: 21.45
- Total space required: 71.98
- Discrepancy: -5.27

MANDIBULAR SPACE ANALYSIS

- Total space available: 59.78
- Sum of incisor widths: 20.91

Moyers

- Sum of left canine & premolars: 20.95
- Sum of right canine & premolars: 20.95
- Total space required: 62.80
- Discrepancy: -3.02

Tanaka & Johnston

- Sum of left canine & premolars: 20.95
- Sum of right canine & premolars: 20.95
- Total space required: 62.82
- Discrepancy: -3.04



Overview Report

Patient Name: AKASH SHARMA

Treating Doctor: DR. LAVEESH

Clinic:

Case ID: 2201087275

Bolton analysis

ANTERIOR BOLTON ANALYSIS

- Maxillary 6 width: 42.76 mm
- Mandibular 6 width: 32.60 mm
- Ratio: 0.76

Maxill. 6	Mandib. 6	Ratio
40.00	30.90	0.77
40.50	31.30	0.77
41.00	31.70	0.77
41.50	32.00	0.77
42.00	32.40	0.77
42.50	32.80	0.77
43.00	33.20	0.77
43.50	33.60	0.77
44.00	34.00	0.77
44.50	34.40	0.77
45.00	34.70	0.77
45.50	35.10	0.77
46.00	35.50	0.77
46.50	35.90	0.77
47.00	36.30	0.77
47.50	36.70	0.77
48.00	37.10	0.77
48.50	37.40	0.77
49.00	37.80	0.77
49.50	38.20	0.77
50.00	38.60	0.77
50.50	39.00	0.77
51.00	39.40	0.77
51.50	39.80	0.77
52.00	40.10	0.77
52.50	40.50	0.77
53.00	40.90	0.77
53.50	41.30	0.77
54.00	41.70	0.77
54.50	42.10	0.77
55.00	42.50	0.77

OVERALL BOLTON ANALYSIS

- Maxillary 12 width: 86.82 mm
- Mandibular 12 width: 79.79 mm
- Ratio: 0.92

Maxill. 12	Mandib. 12	Ratio
85.00	77.60	0.91
86.00	78.50	0.91
87.00	79.40	0.91
88.00	80.30	0.91
89.00	81.30	0.91
90.00	82.10	0.91
91.00	83.10	0.91
92.00	84.00	0.91
93.00	84.90	0.91
94.00	85.80	0.91
95.00	86.70	0.91
96.00	87.60	0.91
97.00	88.60	0.91
98.00	89.50	0.91
99.00	90.40	0.91
100.00	91.30	0.91
101.00	92.20	0.91
102.00	93.10	0.91
103.00	94.00	0.91
104.00	95.00	0.91
105.00	95.90	0.91
106.00	96.80	0.91
107.00	97.80	0.91
108.00	98.60	0.91
109.00	99.50	0.91
110.00	100.40	0.91



Comparison of Pre & Post Treatment Views

Patient Name: AKASH SHARMA

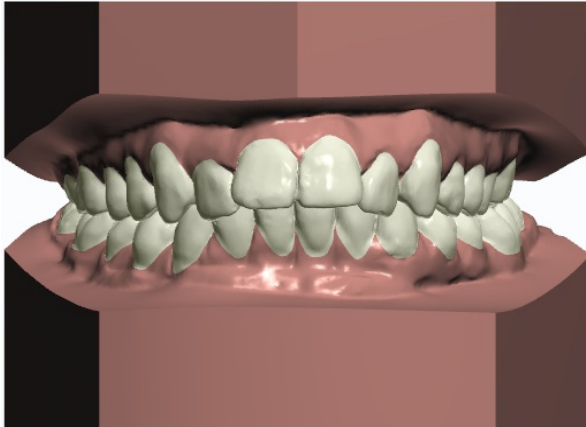
Treating Doctor: DR. LAVEESH

Clinic:

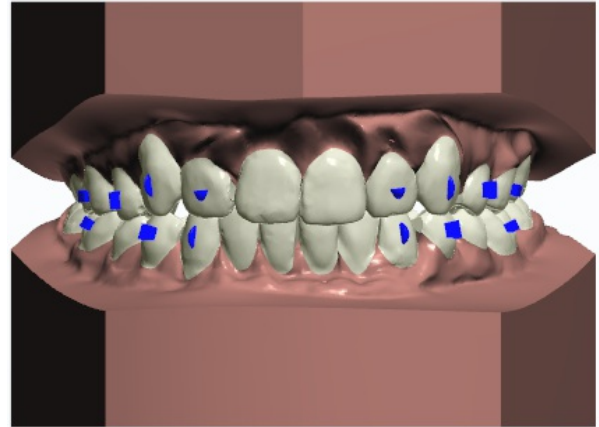
Case ID: 2201087275

Front View

Pre - Treatment

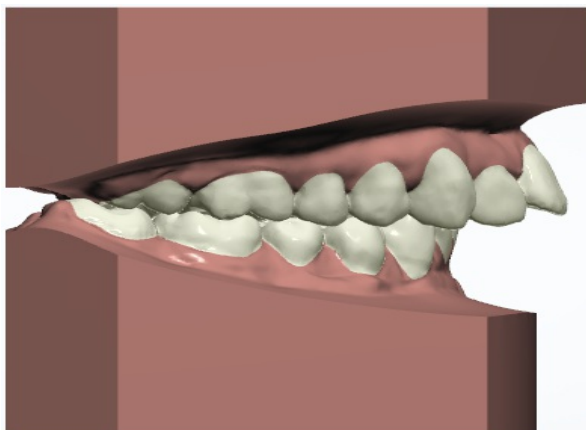


Post - Treatment

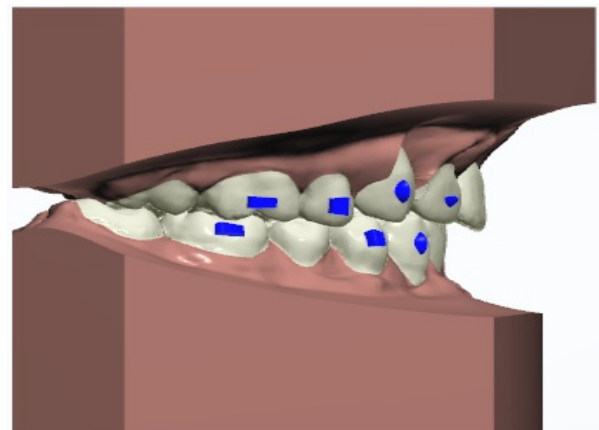


Right View

Pre - Treatment

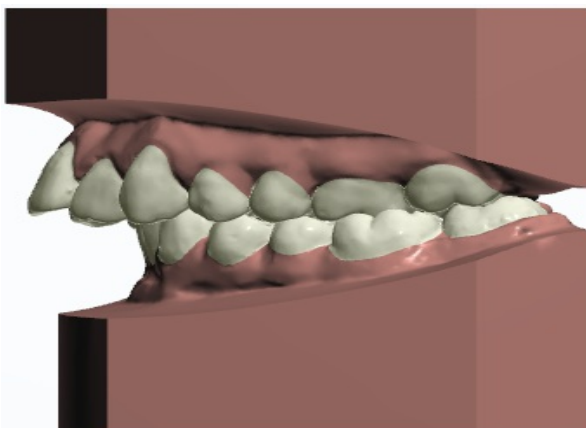


Post - Treatment

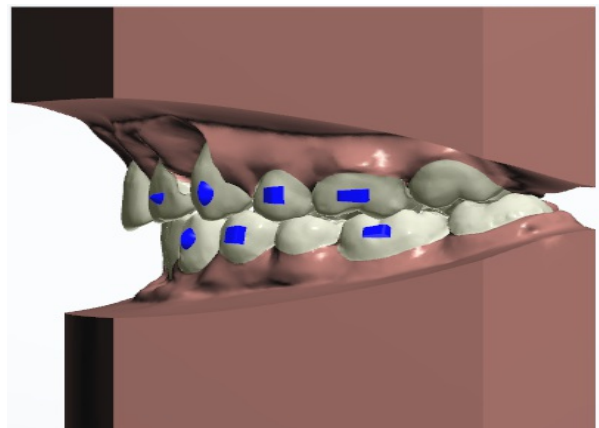


Left View

Pre - Treatment



Post - Treatment



Comparison of Pre & Post Treatment Views

Patient Name: AKASH SHARMA

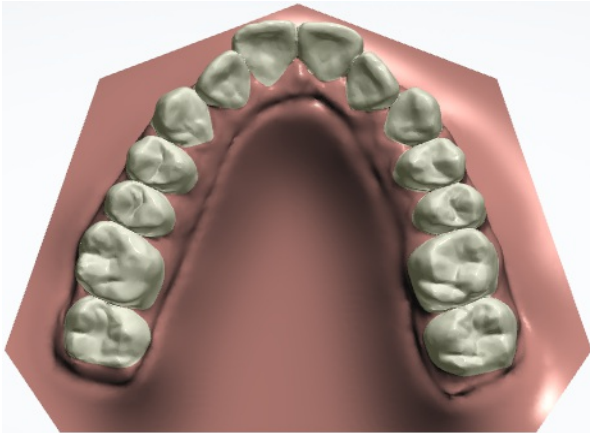
Treating Doctor: DR. LAVEESH

Clinic:

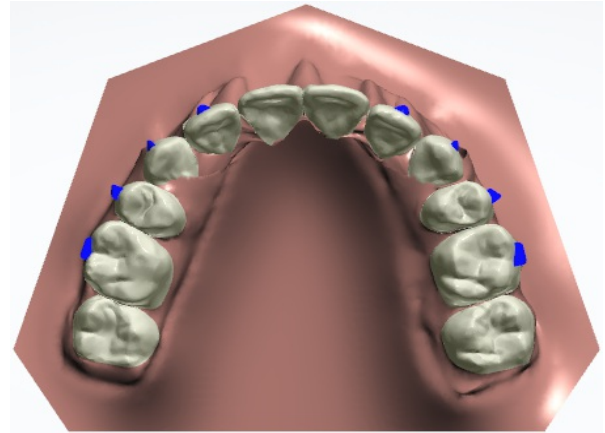
Case ID: 2201087275

Upper View

Pre - Treatment



Post - Treatment

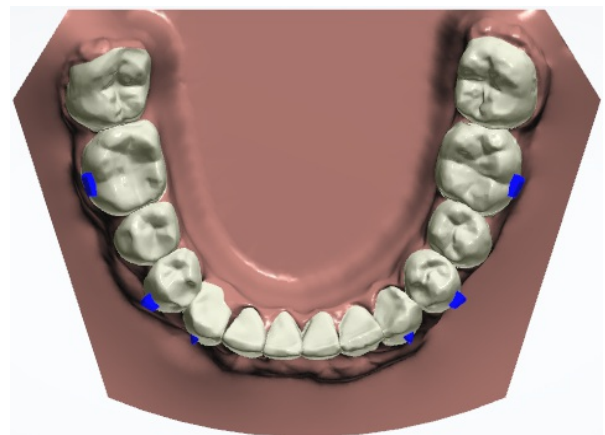


Lower View

Pre - Treatment



Post - Treatment



IPR Sheet

Doc. No.:	RSP/F/QA/24/05b-01
Supersedes:	RSP/F/QA/24/05b-00
Effective date:	17-02-2022
Page 1 of 1	

PATIENT NAME: N. MADHAVI REDDY
DOCTOR: DR. PREVEENAA CHAKARAVARTHY

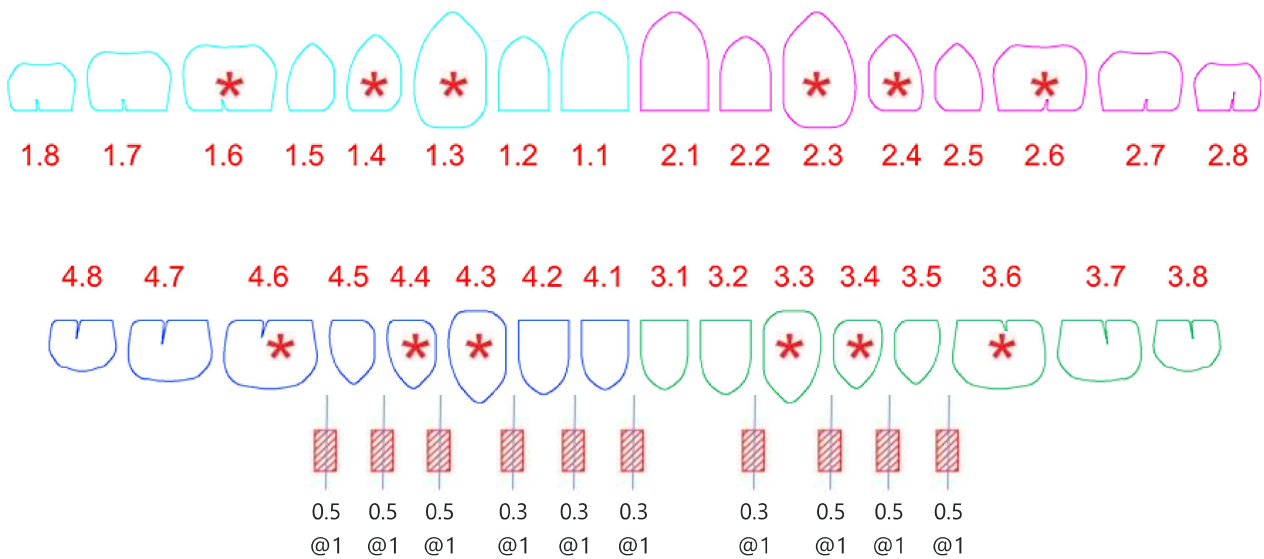
CASE ID: 2212365219
PLAN NO: 2

*	POSITIVE ATTACHMENT
—	NEGATIVE ATTACHMENT
▲	MISSING TOOTH
▨	IPR. (IN MM)
B	BITE RAMPS

@	BEFORE ALIGNER
●	PONTIC / BRIDGE / IMPLANT
■	EXTRACTION
◎	BUTTON ATTACHMENT

TOTAL NUMBER OF ALIGNER

STARTER KIT: YES



CATEGORY: standard

Remarks:

Note:-The Attachment Transfer template has a layer of isoflan sheet beneath it, Which is to be removed before using the Template.

- Refinements may be required.
- Kindly ensure proper attachments transfer and their placements through-out the treatment.
- Use hand strips and/or Inter proximal reduction burs for Inter proximal reductions.
- Kindly ensure adequate patient compliance (minimum wear 20-22hrs./day)
- The Attachment Transfer Template has a layer of isoflan sheet beneath it, which has to be removed before using the template.

CONSULTANT ORTHODONTIST: DR. AKSHITA SHARMA

APPROVED BY: Dr. VARUN GROVER

DATE: 2022-12-30

TIME: 15:03:37



Tooth Movement Report

Patient Name: AKASH SHARMA

Treating Doctor: DR. LAVEESH

Clinic:

Case ID: 2201087275

ANNEXURE-3

Teeth Movement Report

UPLOAD PLAN EXTN

Tooth number	Rotation	Angulation	Inclination	Left/Right	Extrusion/Intrusion	Forward/Backward	IPR Distal	IPR Mesial	Long Axis	Circumference
15						-0.3 mm			80.0 deg	27.0 mm
13	-13.0 deg		-1.0 deg	-7.2 mm	2.6 mm	0.5 mm			65.7 deg	26.4 mm
12	-20.0 deg		-10.0 deg	-6.5 mm	3.2 mm				64.6 deg	23.6 mm
11	-2.0 deg		-16.0 deg	-2.1 mm	5.6 mm	-2.6 mm			54.1 deg	25.8 mm
21	-2.6 deg		-15.0 deg	-1.3 mm	4.5 mm	-3.3 mm			58.9 deg	25.6 mm
22	-31.0 deg		-6.0 deg	-6.2 mm	2.9 mm	-0.9 mm			59.8 deg	23.0 mm
23	-16.0 deg		-3.0 deg	-6.8 mm	1.8 mm				63.4 deg	25.5 mm
25				0.3 mm					64.4 deg	26.7 mm
26				0.5 mm		2.1 mm			72.5 deg	37.7 mm
27						1.4 mm			70.0 deg	36.9 mm
37						0.5 mm			61.1 deg	36.9 mm
36				0.1 mm		-1.3 mm			81.9 deg	38.2 mm
35				0.2 mm					84.6 deg	27.1 mm
34				0.2 mm		-1.0 mm	Manual	Manual	83.5 deg	25.0 mm
33	4.0 deg		-4.0 deg	-0.5 mm	1.8 mm	-0.7 mm	Manual	Manual	80.1 deg	21.9 mm
32	-8.0 deg		-3.0 deg	-0.6 mm	2.6 mm	-0.4 mm	Manual	Manual	74.8 deg	19.3 mm
31	6.0 deg		-1.0 deg	0.2 mm	3.0 mm	-0.8 mm	Manual	Manual	70.6 deg	18.3 mm
41	17.0 deg		-2.0 deg	0.2 mm	3.0 mm	-0.4 mm	Manual	Manual	67.9 deg	17.1 mm
42	12.0 deg		-3.0 deg	0.2 mm	2.3 mm	-0.4 mm	Manual	Manual	68.3 deg	17.6 mm
43	-13.0 deg			-0.8 mm	1.1 mm	-0.6 mm	Manual	Manual	65.0 deg	22.5 mm
44				-0.2 mm		-0.5 mm	Manual	Manual	78.6 deg	25.2 mm

Do reach out to our team if you have any further questions and we'd be happy to have our executives speak to you. Have a great day, and remember, **keep smiling.**

