

## Treatment Planning Report

**Patient's name:** Ms. Manika Biswas

**Date:** 22/07/2019

**Treating Doctor:** Dr. Ashima Chugh

**Case ID:** 1907065492

**Categorisation of Case:** AWD 35

**Chief Complaint:**

As per the prescription form, patient complains of spacing between teeth.

**Treatment Plan:**

In the upper arch, existing spaces will be utilized to align, intrude and retract the upper anteriors.

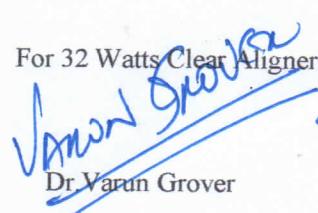
In the lower arch, existing spaces and spaces obtained from Interproximal reduction of 0.6 mm per contact inter 36-35, 35-34, 34-33, 43-44, 44-45 and 45-46 will be utilized to align, intrude and retract the lower anteriors.

**Note:-** Kindly use IPR strips or burs to perform the above said IPRs.

As per the prescription form you have requested to close all spaces in upper and lower arches. Case presents with more spaces in upper arch so we have incorporated IPR in lower arch to achieve complete space closure.

Kindly, provide your valuable guidance/directions on the proposed treatment plan for us to take it further.

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

**ANNEXURES-**

Annexure 1: Overview report

Annexure 2: IPR/ Attachment Sheet

Annexure 3: Total Tooth Movement report

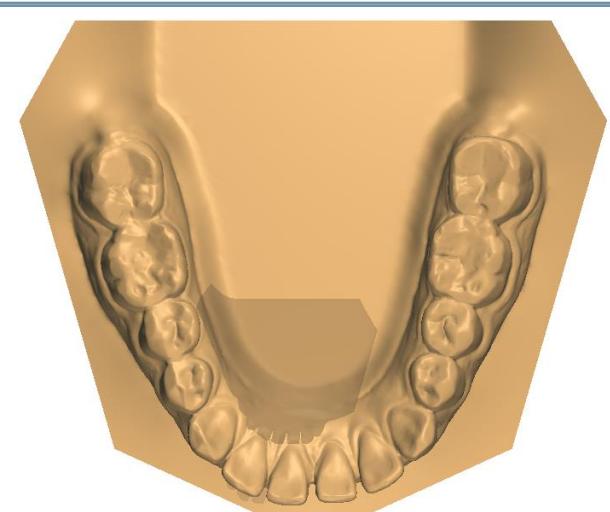
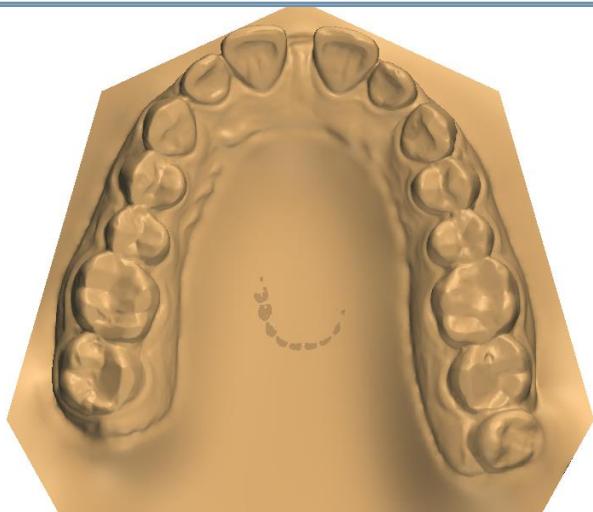
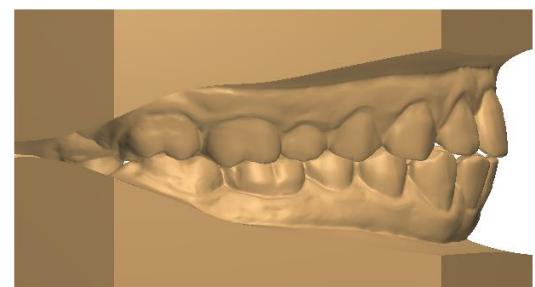
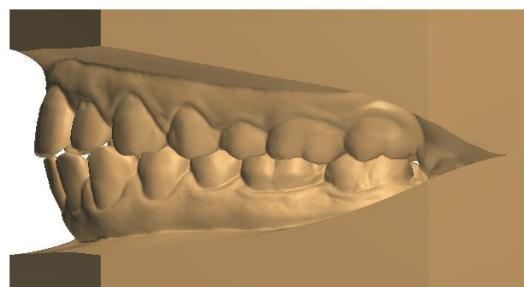
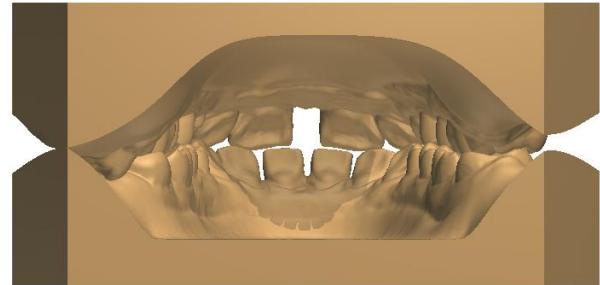
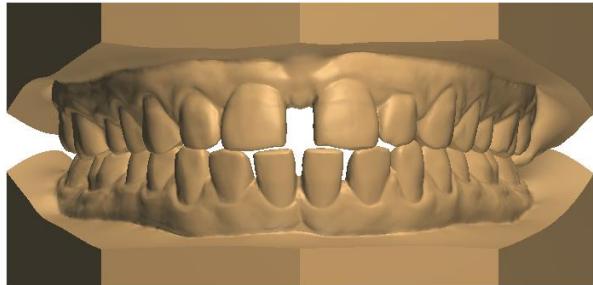


**PATIENT**

- **ID:** 1907065490
- **SSN:**
- **Name:** Ms. Manika Biswas
- **Address:** Clove Dental
- **City:** Gurugram ( Haryana )
- **Country:** India
- **Clinic ID:** Clove Dental

**CASE**

- **ID:** 1907065490
- **Operator:** Dr.Ashima Chugh
- **Comment:**
- **Date:** 22-07-2019
- **Scan date:** 22-07-2019 11:21:35

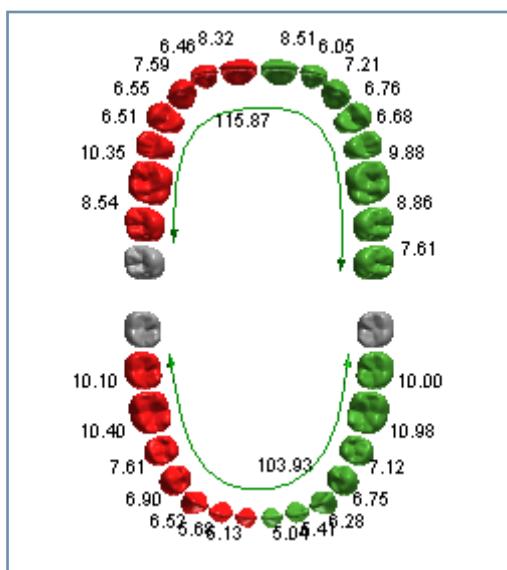


## Ideal arch analysis

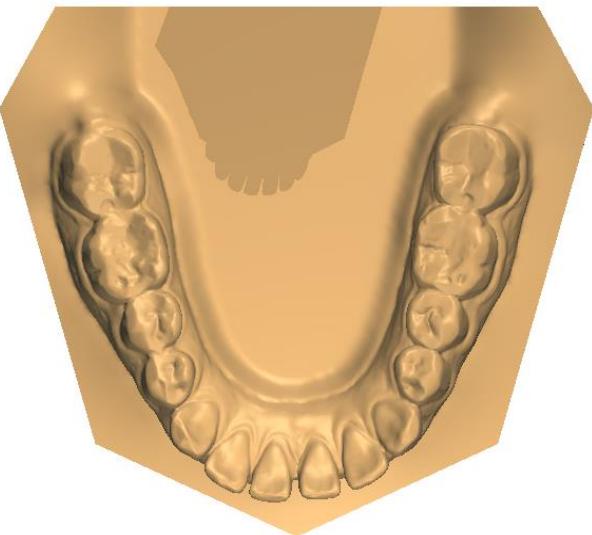
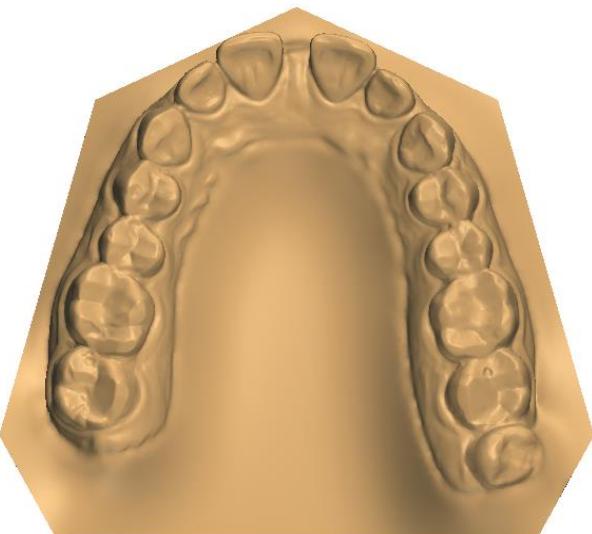


- Ideal length 0
- Bracket offset\_length 0

### Overview



### Ideal curve



## OVERALL BOLTON ANALYSIS

- Maxillary 6 width:
- Mandibular 6 width:
- Ratio:
- *Ideal ratios*

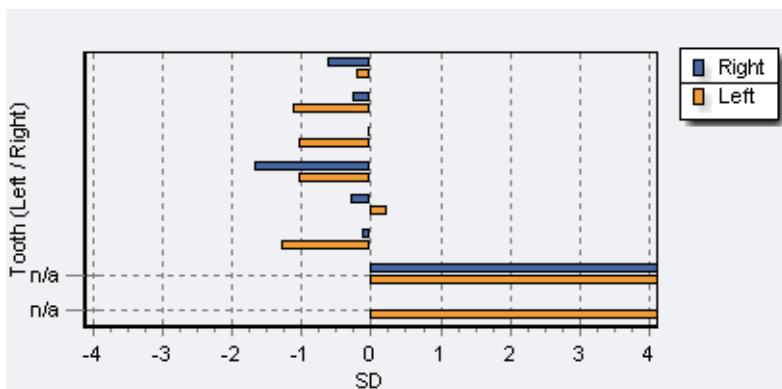
## Tooth width analysis



Table: Default

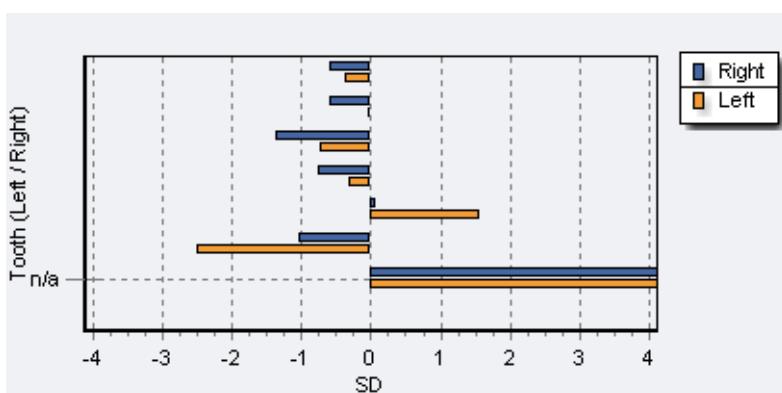
### MAXILLARY TOOTH WIDTH ANALYSIS

Tooth	Width	Tooth	Width
11	8.32	21	8.51
12	6.46	22	6.05
13	7.59	23	7.21
14	6.55	24	6.76
15	6.51	25	6.68
16	10.35	26	9.88
17	8.54	27	8.86



### MANDIBULAR TOOTH WIDTH ANALYSIS

Tooth	Width	Tooth	Width
31	5.04	41	5.13
32	5.41	42	5.68
33	6.28	43	6.52
34	6.75	44	6.90
35	7.12	45	7.61
36	10.98	46	10.40
37	10.00	47	10.10



### OVERALL BOLTON ANALYSIS

- Maxillary 6 width:
- Mandibular 6 width:
- Ratio:
- Ideal ratios

## Bolton analysis



### ANTERIOR BOLTON ANALYSIS

- Maxillary 6 width: 44
- Mandibular 6 width: 34
- Ratio: 1

#### Ideal ratios

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

### OVERALL BOLTON ANALYSIS

- Maxillary 6 width: 91
- Mandibular 6 width: 84
- Ratio: 1

#### Ideal ratios

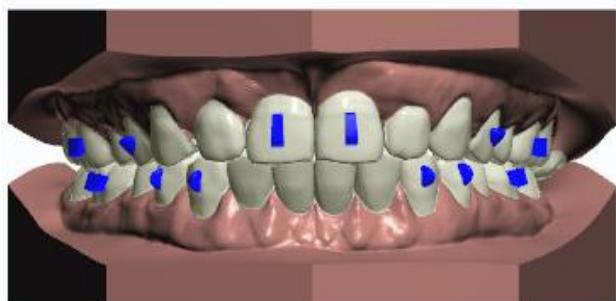
Maxill. 12	Mandib. 12	Ratio
85.00	77.60	0.91
86.00	78.50	0.91
87.00	79.40	0.91
88.00	80.30	0.91
89.00	81.30	0.91
90.00	82.10	0.91
91.00	83.10	0.91
92.00	84.00	0.91
93.00	84.90	0.91
94.00	85.80	0.91
95.00	86.70	0.91
96.00	87.60	0.91
97.00	88.60	0.91
98.00	89.50	0.91
99.00	90.40	0.91
100.00	91.30	0.91
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

**Frontal View**

Pre – Treatment



Post - Treatment

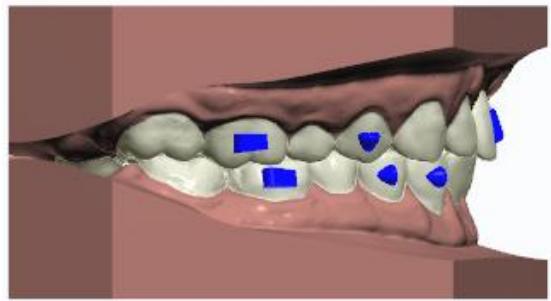


**Right View**

Pre – Treatment



Post - Treatment

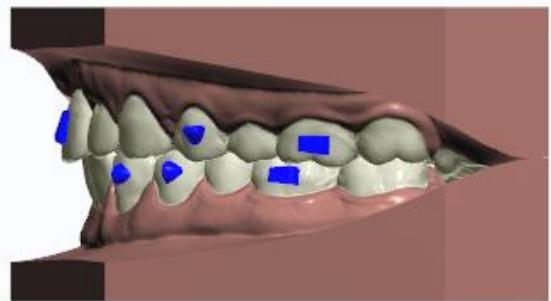


**Left View**

Pre – Treatment

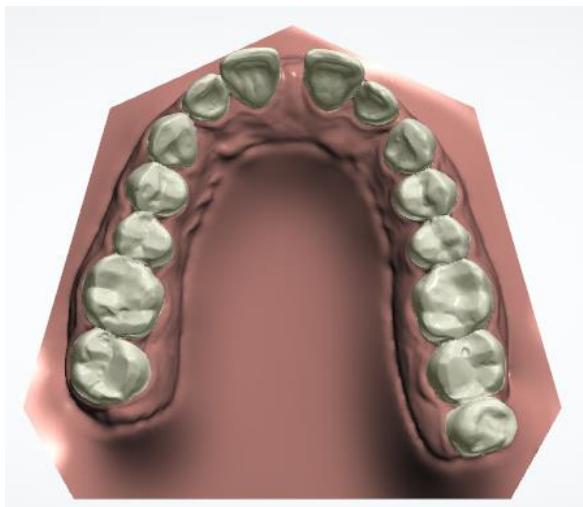


Post - Treatment

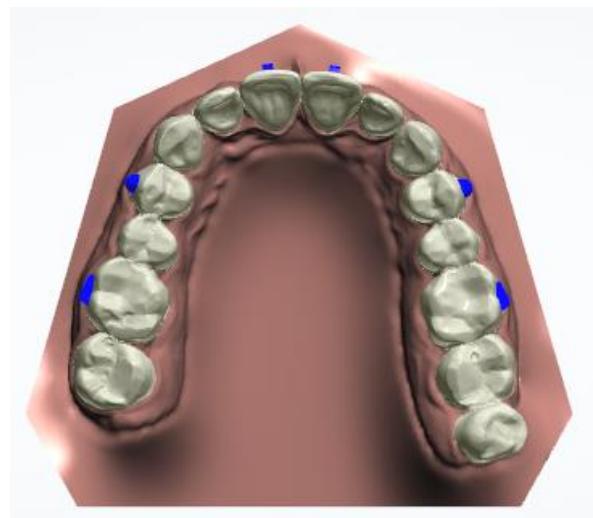


**Upper View**

Pre – Treatment

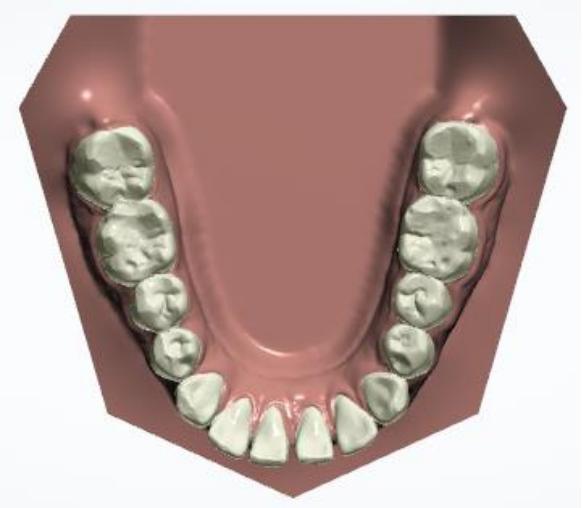


Post – Treatment

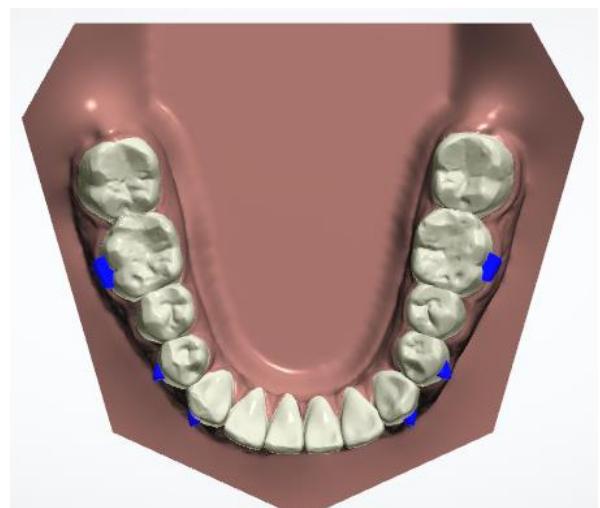


**Lower View**

Pre – Treatment



Post – Treatment



# Teeth Movement Report



## PATIENT

• **ID:** 1907065490  
 • **SSN:**  
 • **Name:** Ms. Manika Biswas  
 • **Address:** Clove Dental  
 • **City:** Gurugram ( Haryana )  
 • **Country:** India  
 • **Clinic ID:** Clove Dental

## CASE

• **ID:** 1907065490  
 • **Operator:** Dr.Ashima Chugh  
 • **Comment:**  
 • **Date:** 22-07-2019  
 • **Scan date:** 22-07-2019 11:21:35

## Setup: upload plan

Tooth Number	Rotation	Angulation	Inclination	Left/ Right	Extrusion/ Intrusion	Forward/ Backward	IPR Distal (mm)	IPR Mesial (mm)	Long Axis	Circumference
13	-2.5 deg					-0.2 mm			90.0 deg	23.9 mm
12	-12.3 deg		-3.0 deg	-0.1 mm	0.0 mm	-1.4 mm			90.0 deg	20.8 mm
11	-5.0 deg		-2.0 deg	1.5 mm	0.7 mm	-2.8 mm			72.5 deg	24.8 mm
21	-5.9 deg		-2.0 deg	0.6 mm	0.5 mm	-2.7 mm			75.2 deg	24.9 mm
22	-8.0 deg		-2.0 deg	-0.4 mm	0.0 mm	-1.2 mm			81.3 deg	19.2 mm
23	-6.6 deg					-0.4 mm			83.5 deg	23.5 mm
36									90.0 deg	37.9 mm
35				-0.6 mm	-0.1 mm	-0.2 mm			81.7 deg	25.1 mm
34				-1.3 mm	0.0 mm	-0.3 mm			89.0 deg	23.2 mm
33	-13.0 deg		-2.0 deg	-1.9 mm	0.0 mm	-1.1 mm			84.6 deg	20.6 mm
32	-8.0 deg		-2.0 deg	-1.1 mm	0.4 mm	-3.0 mm			69.8 deg	17.8 mm
31	5.0 deg		-2.0 deg	0.1 mm	0.8 mm	-3.7 mm			65.8 deg	17.0 mm
41			-3.0 deg	0.4 mm	0.9 mm	-3.8 mm			65.4 deg	17.0 mm
42	-7.0 deg		-2.0 deg	-1.1 mm	0.8 mm	-3.4 mm			65.4 deg	17.7 mm
43	-8.1 deg		-2.0 deg	-1.7 mm	0.2 mm	-1.5 mm			82.8 deg	21.2 mm
44				-1.2 mm	0.0 mm	-0.6 mm			87.5 deg	22.6 mm
45				-0.6 mm	0.0 mm	-0.3 mm			87.5 deg	25.6 mm
46									84.4 deg	36.9 mm



PATIENT NAME: MANIKA BISWAS  
DOCTOR: DR. ASHIMA CHUGH

CASE ID: 1907065490

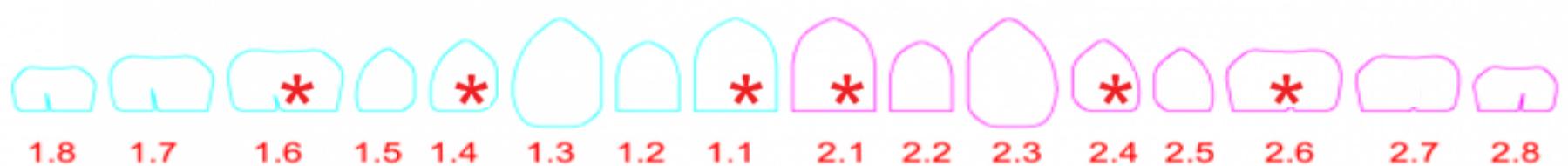
## TREATMENT REQUIREMENTS

*	POSITIVE ATTACHMENT
-	NEGATIVE ATTACHMENT
▲	MISSING TOOTH
▨	IPR. (IN MM)

@	BEFORE ALIGNER
●	PONTIC / BRIDGE / IMPLANT
✗	EXTRACTION
○	BUTTON ATTACHMENT

## TOTAL NUMBER OF ALIGNER

STARTER KIT: YES



CATEGORY: AWD-35

### Remarks:

NONE

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

CONSULTANT ORTHODONTIST:  
DATE:

Dr. Akshita Sharma  
2019-07-23

APPROVED BY:  
TIME:

Dr. Varun Grover  
10:56:43