



Case Details (All fields are mandatory)

Patient Details:

Name:

Age:

Gender: ☐ Male ☐ Female

Date of Birth:

Dental Office Address:

Dental History:

a. Prosthodontic Treatment

☐

b. Periodontal Treatment

☐

c. Endodontic Treatment

☐

d. Restoration

☐

e. Extractions

☐

f. Surgical Treatment

☐

g. Orthodontic Treatment

☐

Medical history:

Current Medications:

Intra oral photographs: (Please indicate below which photographs are included)

Frontal

☐

Right Lateral

☐

Left Lateral

☐

Upper Occlusal (Flipped)

☐

Lower Occlusal (Flipped)

☐

Extra oral Photographs: (Please indicate below which photographs are included)

Frontal at rest

☐

Frontal smiling

☐

Profile

☐

OPG:

☐

Lat Ceph:

☐

OPG to check: 3rd molar status, Mesio-Distal angulation of teeth, Presence of Crown / Bridge prosthesis, Implant prosthesis, Root Resorption, Impacted/ Over-retained teeth, presence of any apical lesions.

Lat Ceph. to check: Skeletal base relation and Incisor inclination.

Diagnostic Data

1. Chief Complaint:

2. Upper Midline:

Centred

☐

Shifted Right: -----

Shifted Left: -----

3. Lower Midline:

Centred

☐

Shifted Right: -----

Shifted Left: -----

4. Canine Relationship:

Right: Class I ☐ II ☐ End-On ☐ III ☐

Left: Class I ☐ II ☐ End-On ☐ III ☐

5. Molar Relationship:

Right: Class I ☐ II ☐ End-On ☐ III ☐

Left: Class I ○ II ○ End-On ○ III ○

6. Please Mark:

Missing- M, Fixed-F, Implant-I

The diagram illustrates the numbering systems for the upper and lower dental arches, divided into Right and Left sides. The teeth are numbered 1 through 8 from the center (midline) outwards.

- Upper Arch (I and II):**
 - Right Side (I):** Teeth 8, 7, 6, 5, 4, 3, 2, 1 (from right to left).
 - Left Side (II):** Teeth 1, 2, 3, 4, 5, 6, 7, 8 (from right to left).
- Lower Arch (III and IV):**
 - Right Side (IV):** Teeth 8, 7, 6, 5, 4, 3, 2, 1 (from right to left).
 - Left Side (III):** Teeth 1, 2, 3, 4, 5, 6, 7, 8 (from right to left).

The diagram shows the relative positions of the teeth in the arches, with the central incisors (teeth 1 and 2) at the midline. The numbering system is consistent across both arches, with the right side of the patient's mouth corresponding to the left side of the diagram and the left side of the patient's mouth corresponding to the right side of the diagram.

Not Applicable : ☐

7. Treat Arches:

Upper: ☐

Lower: ☐

Both: ☐

Diagnostic Specifics (Treatment Expectations)

Please fill the circle applicable

1. Molar Relationship

Right: Maintain Position ☐ Finalise Class: Class I ☐ II ☐ End-On ☐ III ☐
 Left: Maintain Position ☐ Finalise Class: Class I ☐ II ☐ End-On ☐ III ☐

2. Canine Relationship

Right: Maintain Position ☐ Finalise Class: Class I ☐ II ☐ End-On ☐ III ☐
 Left: Maintain Position ☐ Finalise Class: Class I ☐ II ☐ End-On ☐ III ☐

3. Midline

Align midlines ☐ As Indicated: -----
 Maintain ☐

4. Overbite Distance

Maintain ☐ As Indicated: -----
 Ideal (1mm - 3 mm) ☐
 More than 3 mm ☐

5. OverJet Distance

Maintain ☐ As Indicated: -----
 Ideal (1mm - 3 mm) ☐

6. Open Bite

Anterior: Maintain ☐
Posterior: Maintain ☐
Not Applicable ☐

As Indicated: -----

As Indicated: -----

7. Cross Bite

Anterior: Maintain ☐
Posterior: Maintain ☐
Not Applicable ☐

As Indicated: -----

As Indicated: -----

8. Arch Form

Patient's natural ☐

As Specified: -----

(Attach additional images)

9. Levelling of Upper Anterior's

Laterals (0.5mm shorter than centrals) ☐
Level incisal edge ☐
Level Incisal margins ☐

Level margins as Indicated: -----

10. Archwidth

Maintain (0-3mm) ☐

As Indicated: -----

11. Interproximal Reduction

No IPR ☐
As needed ☐
(based on the software)

As Indicated: -----

12. Spaces

Close All Spaces



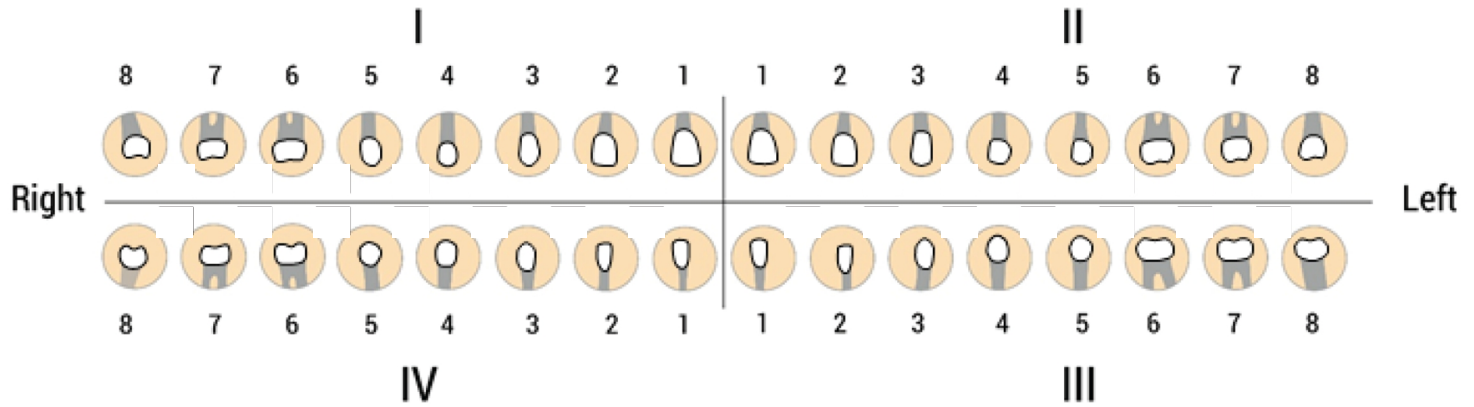
Not Applicable



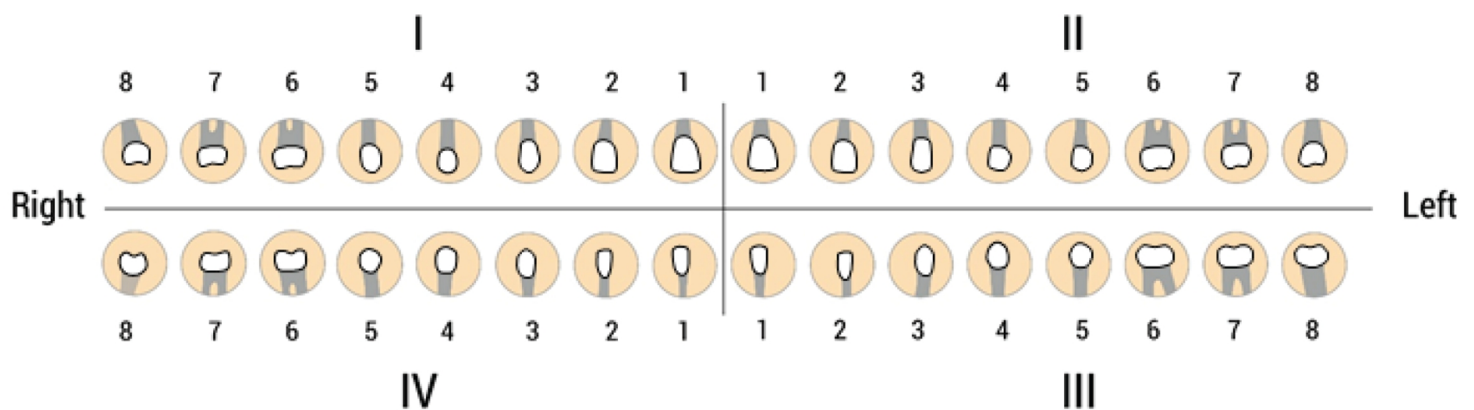
As Indicated: -----

Other Instructions

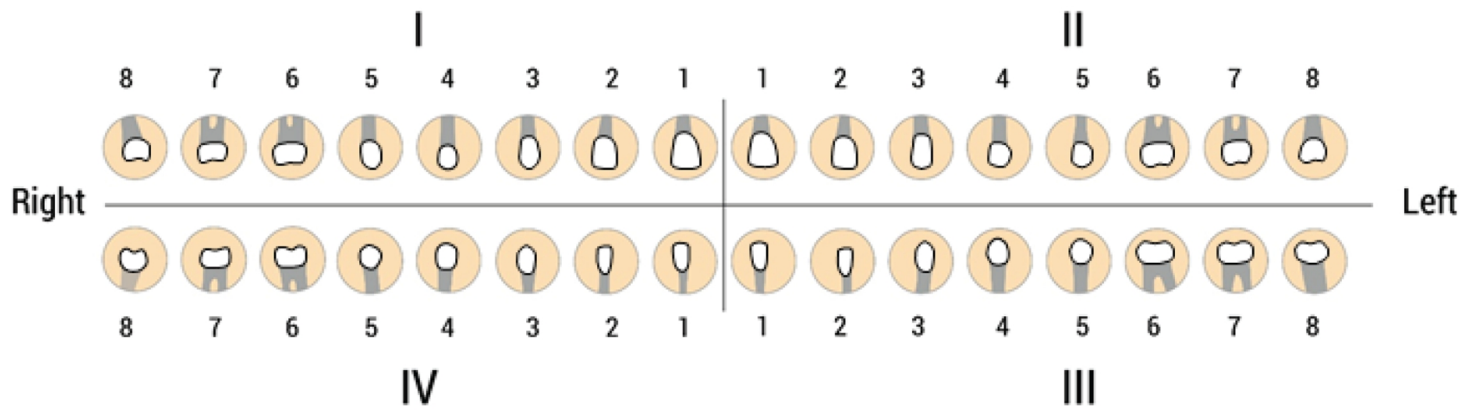
a. Leave these spaces open (Kindly colour the indicated teeth)



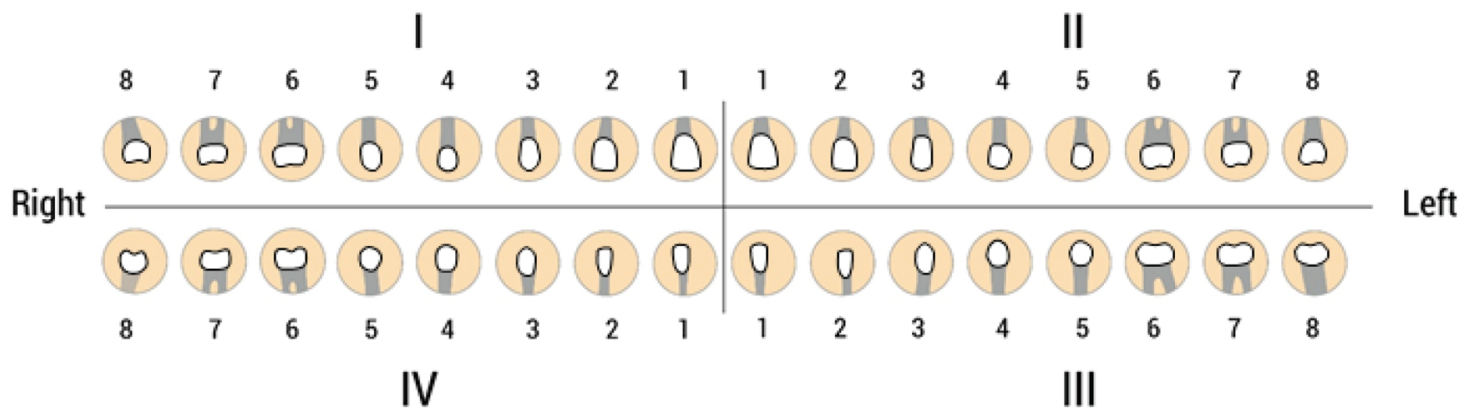
b. Do not move these teeth (Kindly colour the indicated teeth)



c. I will extract these teeth before treatment (Kindly colour the indicated teeth)



d. Avoid flash guides on these teeth



Special Instructions
