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CASE COMPENDIUM

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Patient Name: Volume 48 - Patient 1

Doctor Name: Dr. Shreya Baldota

MR No.: MR572416

Clinic Name: Pune - Tilak Road

Chief Complaint: Little spaces in upper and lower front teeth.

Diagnosis: Angles class 1 malocclusion with spacing in upper and lower anteriors.
Missing 13, 23 with over retained deciduous canines

PRETREATMENT ORAL IMAGES



POST TREATMENT ORAL IMAGES



Treatment Plan: Controlled tipping of upper and lower anteriors for space closure
Controlled torque given while tipping the teeth. Case planned without involving the deciduous canines.

Case Type: Lite category (9 sets).

Attachments: Retentive attachments - 16, 26, 36, 34, 44, 46.

Vertical Attachments - 32, 42. Extrusion attachments - 11, 12, 22

Duration of Treatment: 5 months

Critical Appraisal: Good finish achieved in stipulated time frame.

Retention Protocol: Upper and lower lingual bonded retainer.

Removable essix retainer at night time wear for 1 year

Chief Complaint: : Spaces in upper front teeth and forwardly placed teeth

Diagnosis: Angles class II malocclusion with spacing and proclination with upper anteriors.

PRETREATMENT ORAL IMAGES



POST TREATMENT ORAL IMAGES



Treatment Plan: -Controlled tipping of upper anteriors for space closure.
Controlled torque given while tipping the teeth for proclination correction.
Only Upper Arch planning has been done as per patient's request.

Case Type: Lite category (23 sets).

Attachments: Vertical Attachments - 12, 22 (Palatal)

Extrusion attachments - 12, 22

Duration of Treatment: 12 months

Critical Appraisal: Good finish achieved in stipulated time frame.

Since the lower arch is not treated, deep bite could not be corrected.

Retention Protocol: Upper and lower lingual bonded retainer.

Removable essix retainer at night time wear for 1 year.

Chief Complaint: Forwardly placed upper teeth and bite not correct.

Diagnosis: Angles class I malocclusion with proclination in upper and lower anteriors. Mild crowding seen with upper and lower anteriors. Edge to edge anterior bite noticed.

PRETREATMENT ORAL IMAGES



POST TREATMENT ORAL IMAGES



Treatment Plan: Controlled tipping of upper and lower anteriors for proclination correction. Controlled torque given while tipping the teeth. IPR has been done to align all the anterior teeth and achieve a normal overjet.

Case Type: Lite category (18 sets).

Attachments: Retentive attachments - 16, 26, 36, 46.

Vertical Attachments – 12, 22, 32, 42

Duration of Treatment: 9 months

Critical Appraisal: Good finish achieved in stipulated time frame. Proclination correction could not be done completely, as extraction was denied by the patient.

Retention Protocol: Upper and lower lingual bonded retainer. Removable essix retainer at night time wear for 1 year.

Chief Complaint: Crooked upper and lower front teeth

Diagnosis: Angles class I malocclusion with proclination in upper & lower anteriors. Mild crowding seen with upper and lower anteriors. Edge to edge anterior bite noticed.

PRETREATMENT ORAL IMAGES



POST TREATMENT ORAL IMAGES



Treatment Plan: Controlled tipping of upper and lower anteriors for proclination correction. Controlled torque given while tipping the teeth. IPR has been done to align all the anterior teeth.

Case Type: Lite category (19 sets).

Attachments: Retentive attachments - 16, 26, 36, 34, 44, 46.

Extrusion Attachments – 12, 22.

Duration of Treatment: 10 months including refinements

Critical Appraisal: Good finish achieved in stipulated time frame.

Retention Protocol: Upper and lower lingual bonded retainer. Removable essix retainer at night time wear for 1 year.

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