CASE 1

Female 34 y.o
class II div 2 with deep bite

Lateral views

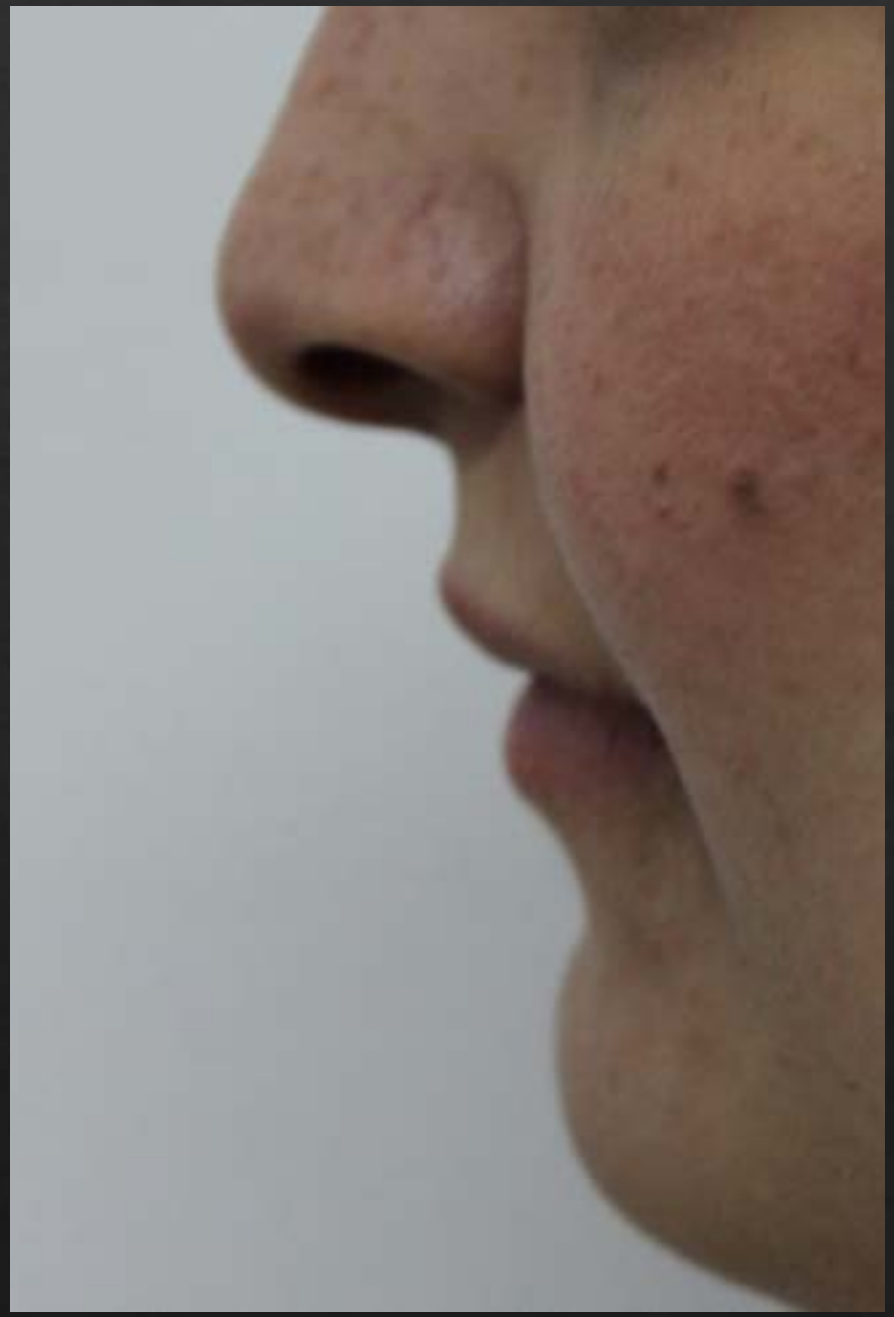
R

End result in 11 months
22 aligners upper +3 refinement

Smile crop view

CASE 2

Crowding/deepbite Class II div 2 with deep bite and arch deficiency



Soft tissue form

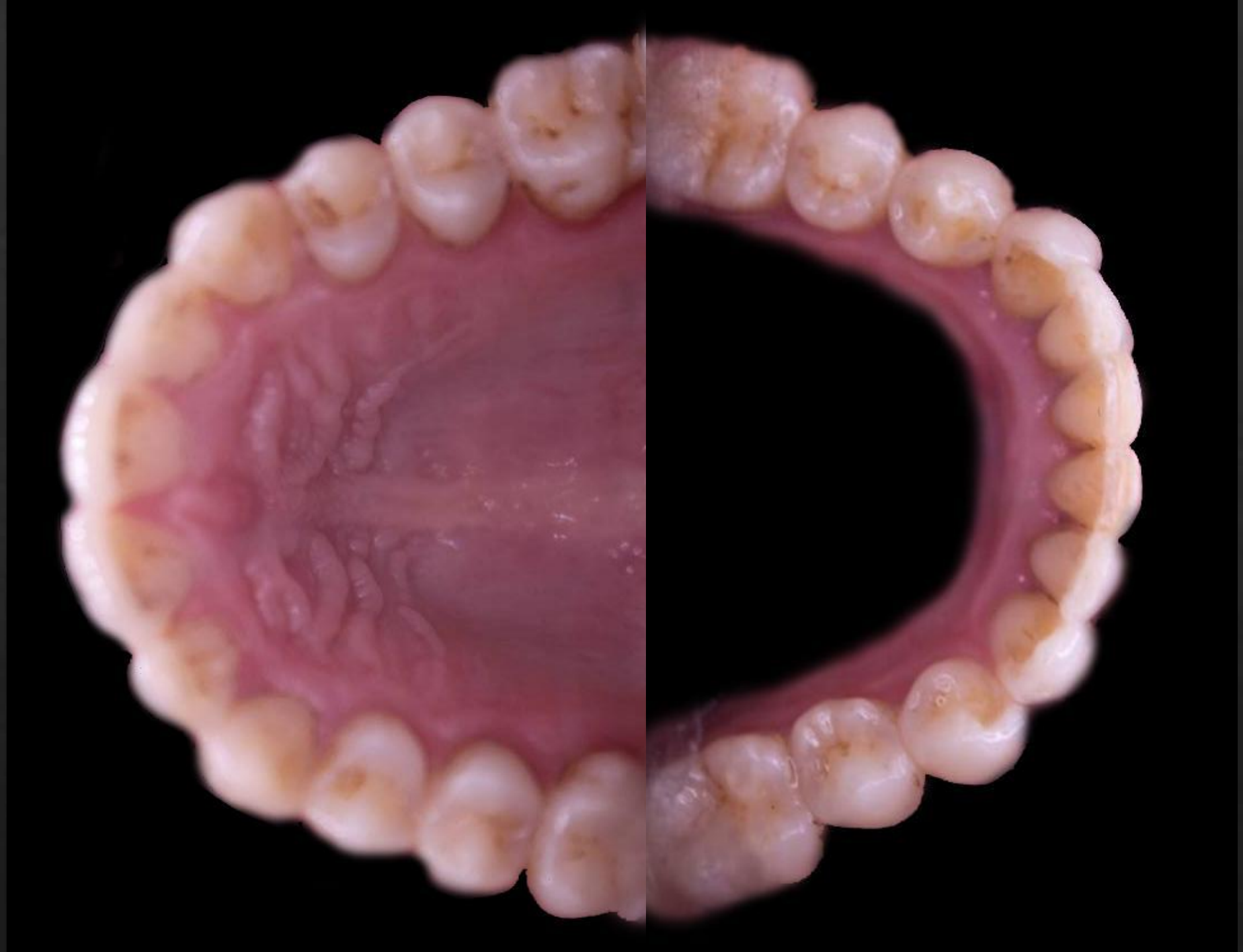
Start of treatment

Treatment objectives

- Expanding upper and uprightning lower buccal segments
- Decrowding
- Decrease overbite
- Adjusting the overjet and torquing of the upper anteriors end of treatment.

After 9 months in treatment

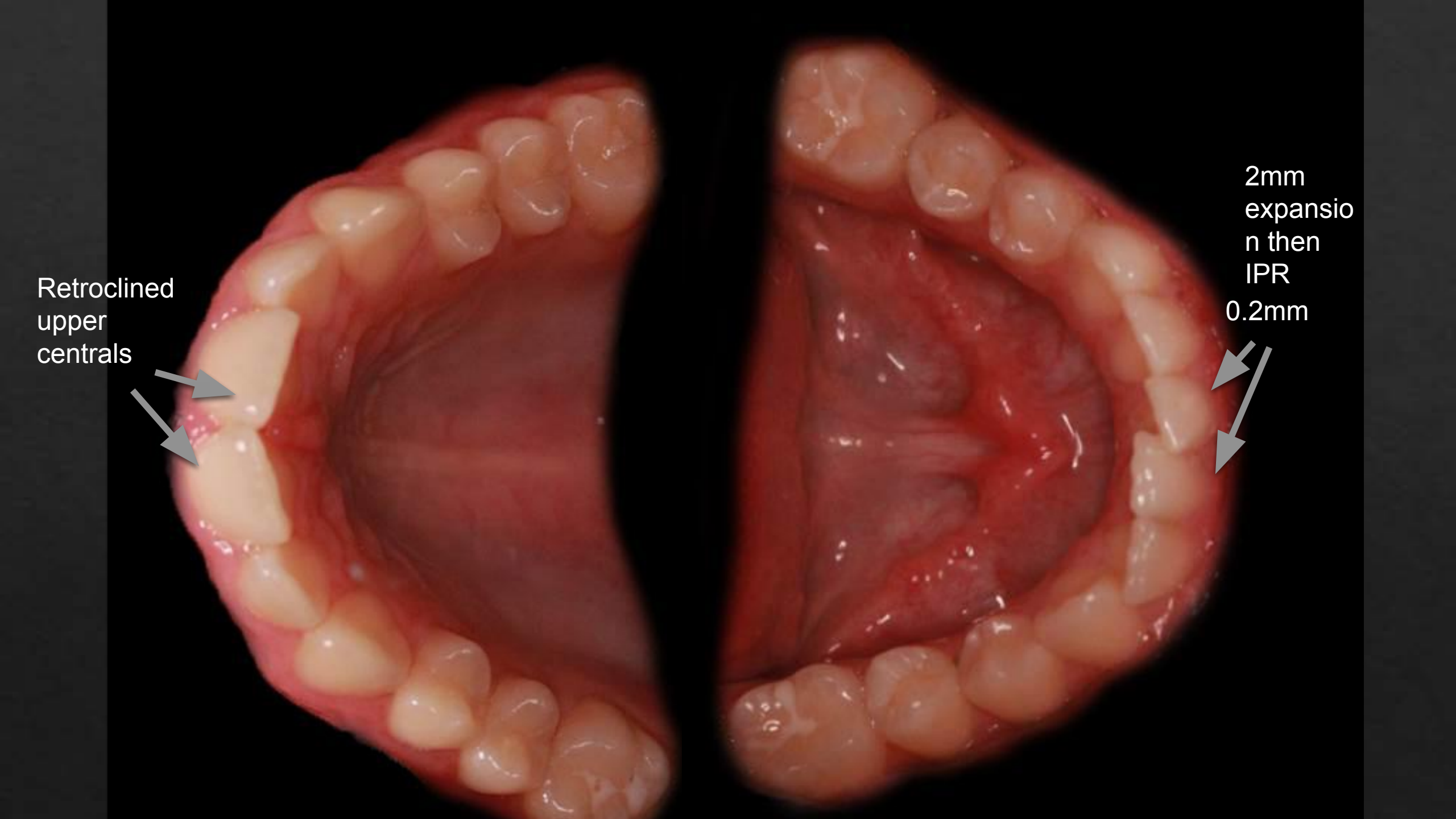
Before refinements



After 18 months – 36 upper aligners and 10 in refinement- 28 lower aligners and 6 for refinement

CASE 3

Class I case with crowding upper and lower and midline shift

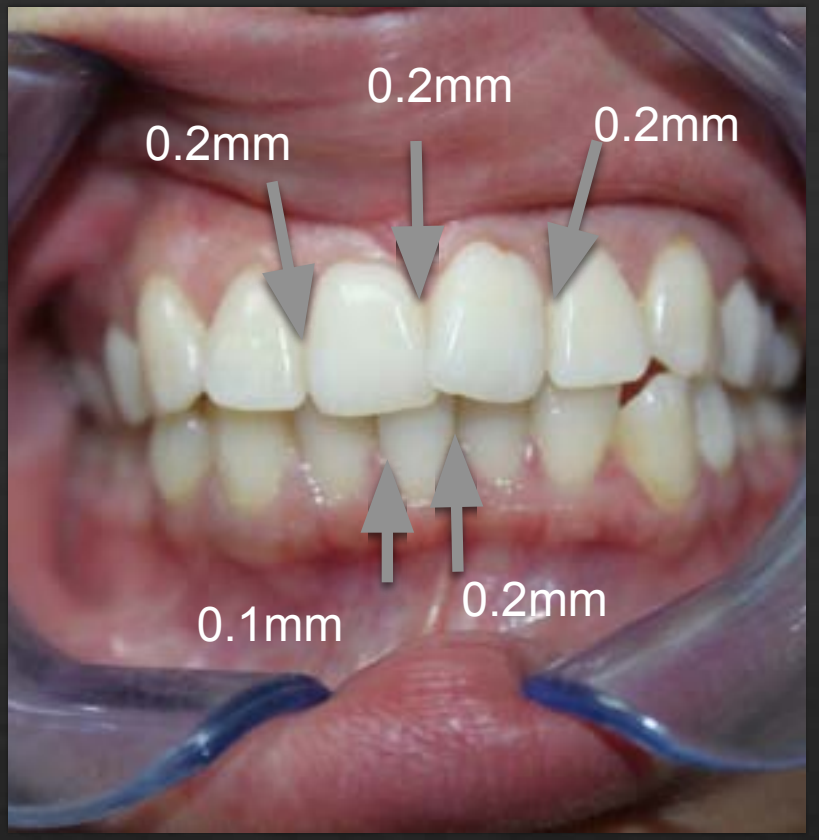

Retroclined upper centrals
2mm expansion then IPR
0.2mm

Radiograph

simple alignment
5 months treatment

Gypsum Model comparison before and after

CASE 4



26 y.o Female **Class I case with crowding average 4mm**

patient conscious about the crowding and malpositioned teeth/ midline shift

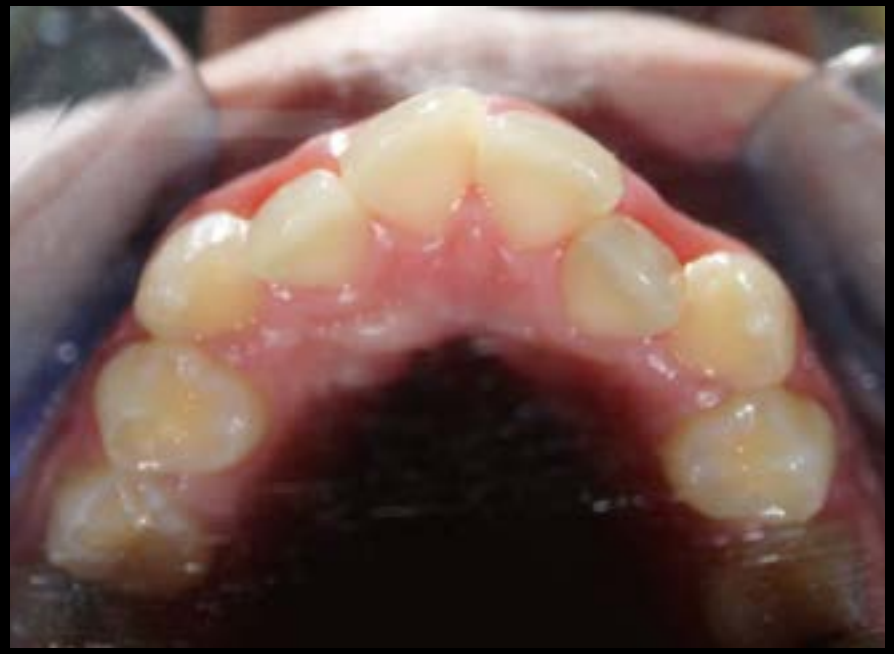
After 6 months - 14 aligners per arch

After treatment finalization and refinement in 8 months

Transformation

CASE 5

14 Y.O. Female with overjet of 5-6mm, Class II and moderate crowding



Occlusal and labial views

Lateral view showing
Overjet / Class II

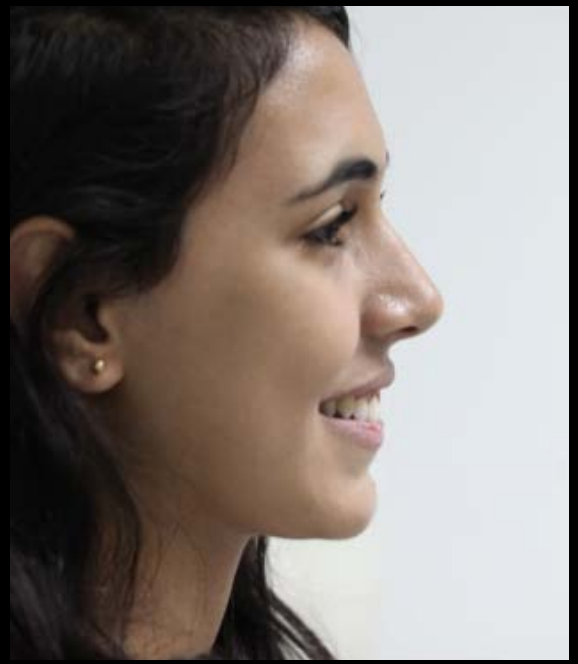
After 6 months in treatment

- Alignment
- Class II elastics on aligners
- Overjet decreased 30%- 40%

Lateral views after 6 months

After 8 months

After 12 months lateral views



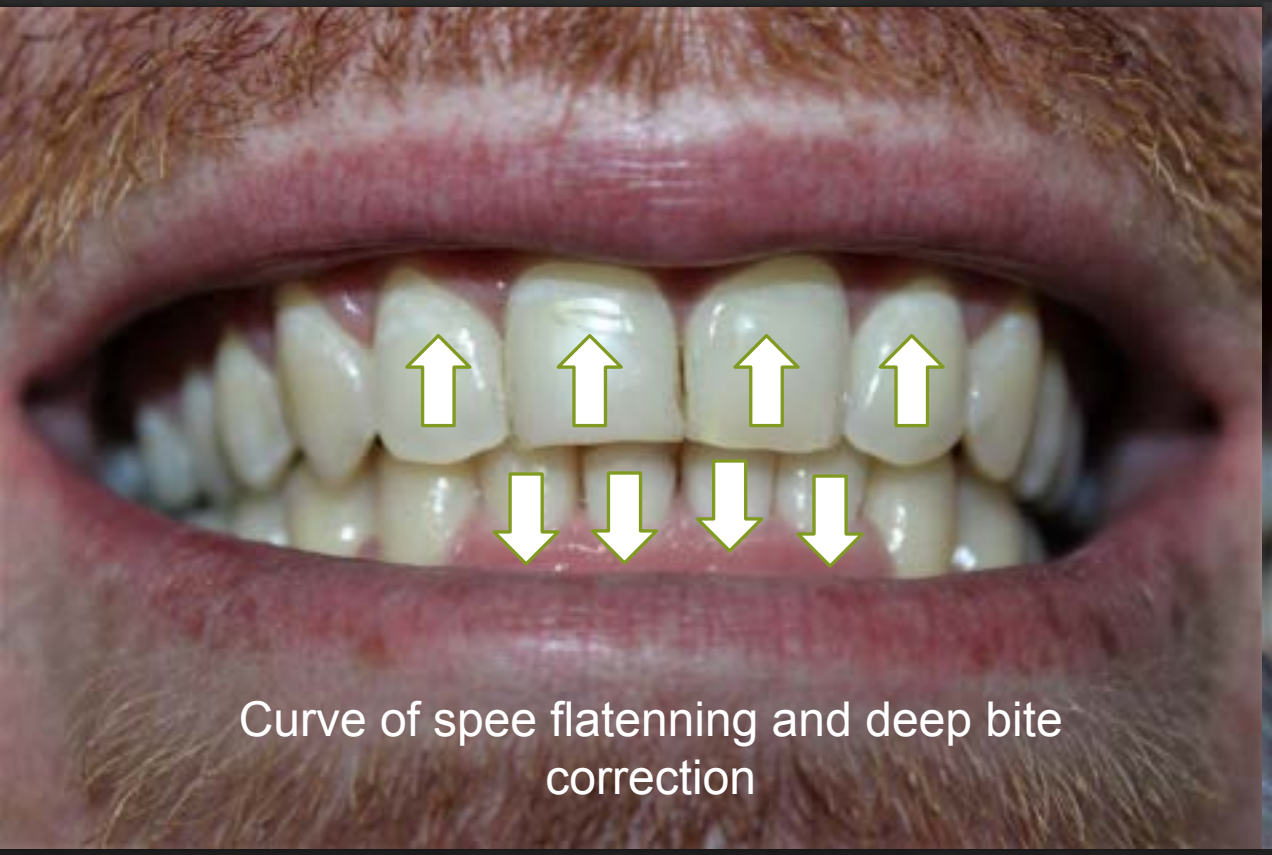
Final results after transformation

- Extraoral
- Smile view
- Lateral Profile view
- Overjet view

CASE 6

Charlie 29 y.o. Male / deepbite and slight crowding

After 4 months treatment – 10 aligners upper and lower



CASE 7

Initial situation

Occlusal view - initial

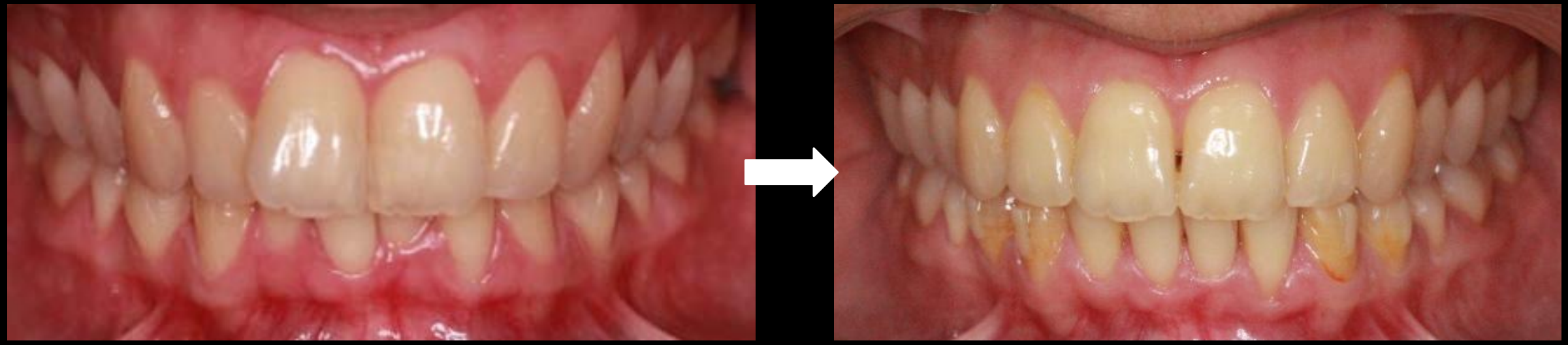
Occlusal view after 6 months

Attachments applied on lower premolars / results after 6 months

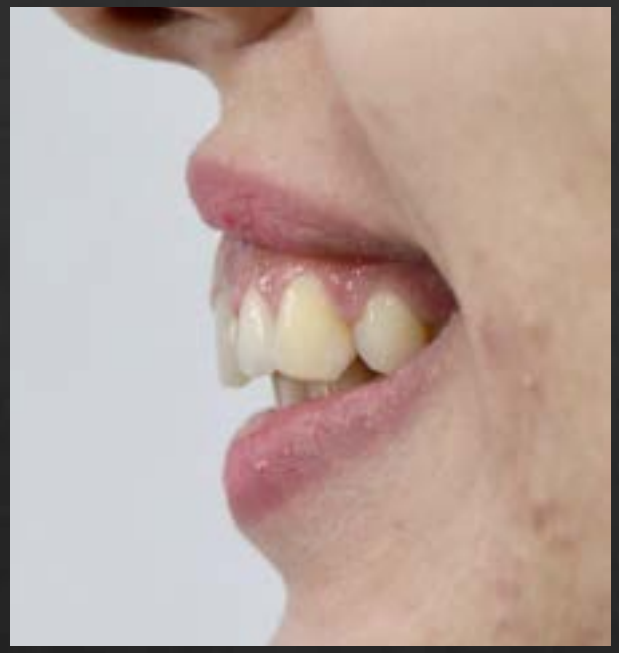
After 9 months treatment results

Occlusal view after 9 months

The transformation



CASE 8



28.yo. Female with protruded upper anteriors and crowding in upper and lower arches

Challenges

- Deepbite 6mm
- Steep curve of Spee in lower
- Spacing in upper arch
- Crowding in lower arch over 5mm discrepancy

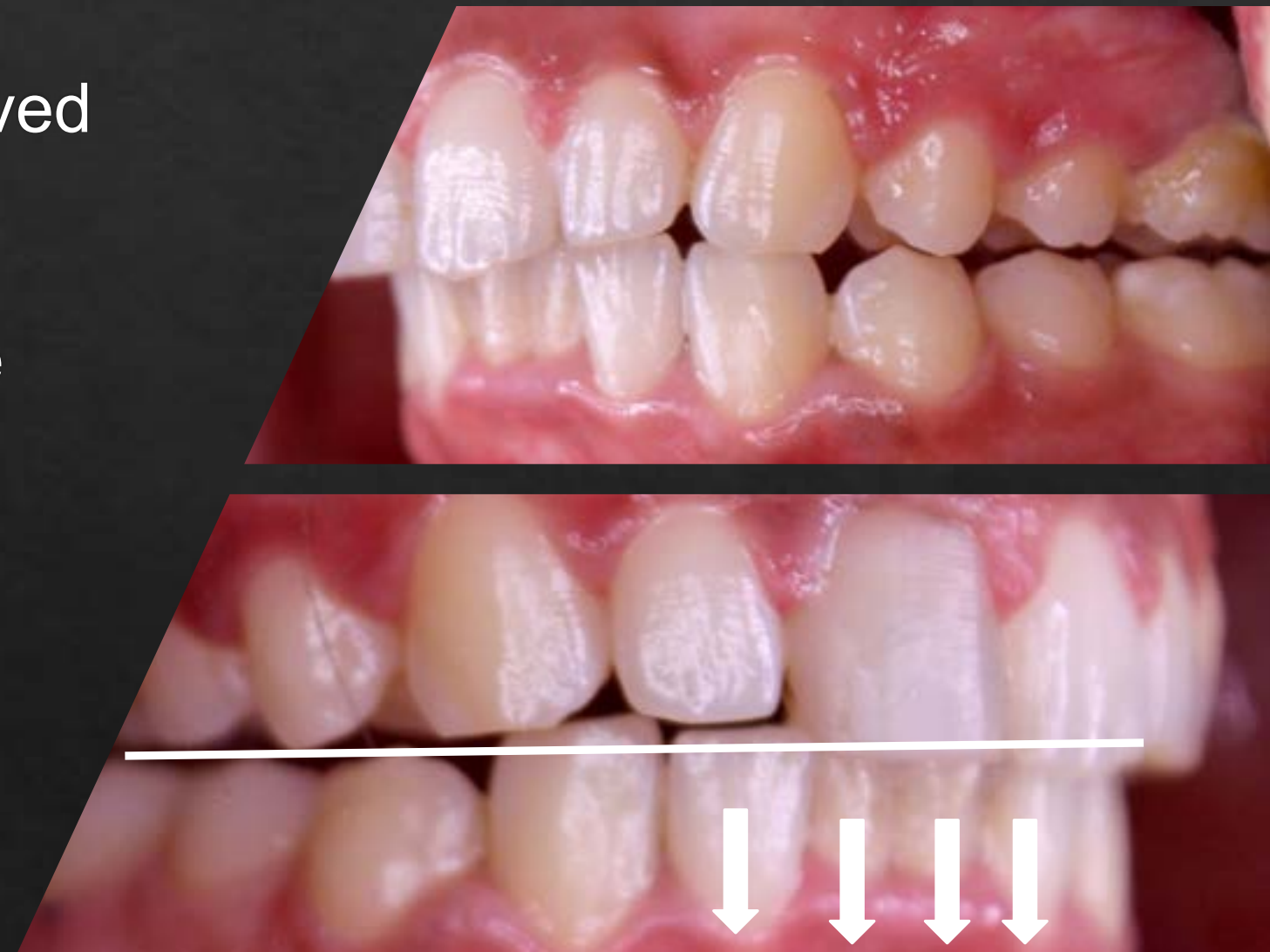
Occlusal view at start

- Arch diffeciency average 5 mm
- Lower centrals must be bodily moved labially with slight proclination.

After 6 months

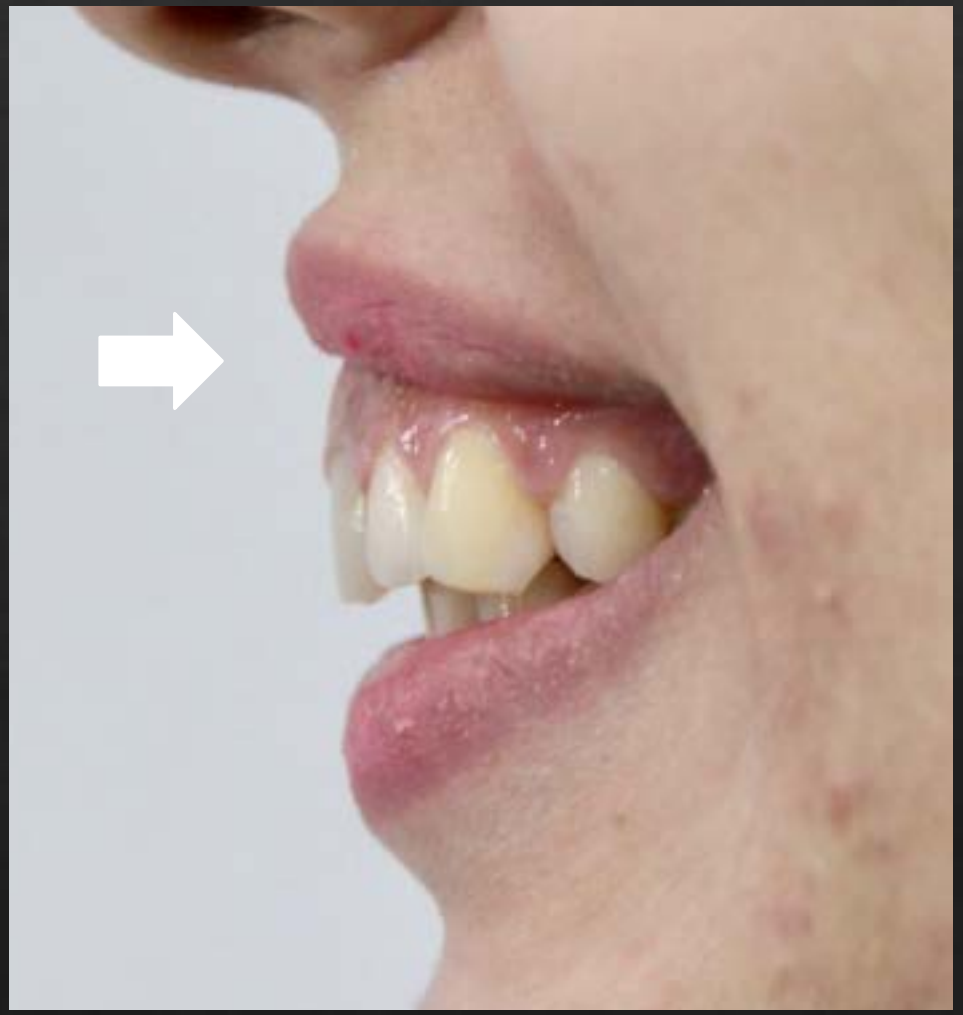
After 6 months

- Alignment almost achieved but still occlusion not settled.
- Further correction of the lower anteriors and improving the overjet / overbote relation is mandatory in the next couple of months.



After 10 months before refinement

Profile change



Lip posture change

Facial view after 11 months

Transformation

Lower anteriors close up view

Lower anteriors close up view – the change

CASE 9

24 y.o Female patient with crowding in upper and lower

Facial views

Lateral views

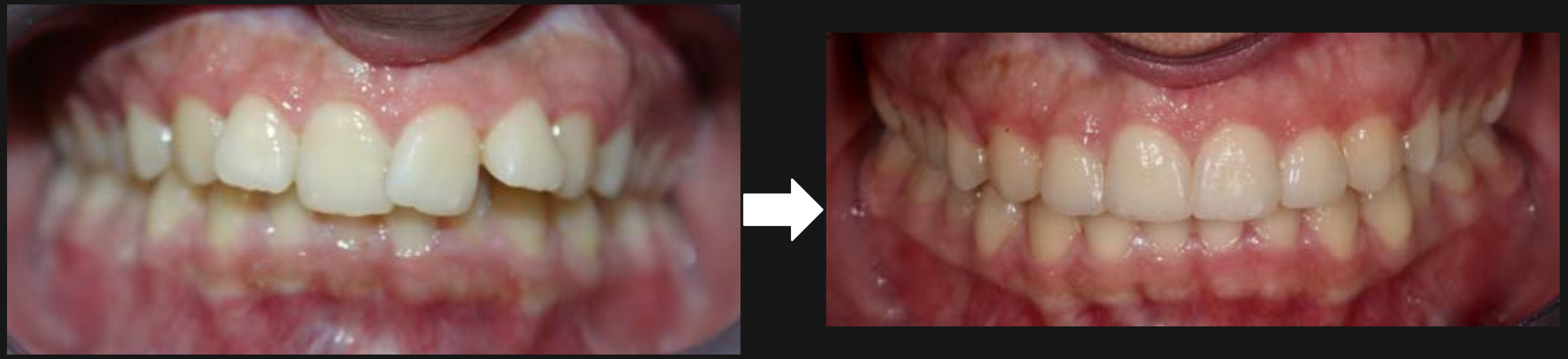
Findings

- 6mm discrepancy in upper and 5mm in lower
- Class II canine and molar relationship
- Deepbite 5-6mm
- Midlineshift

Facial view after 8 months

After 8 months K Clear treatment

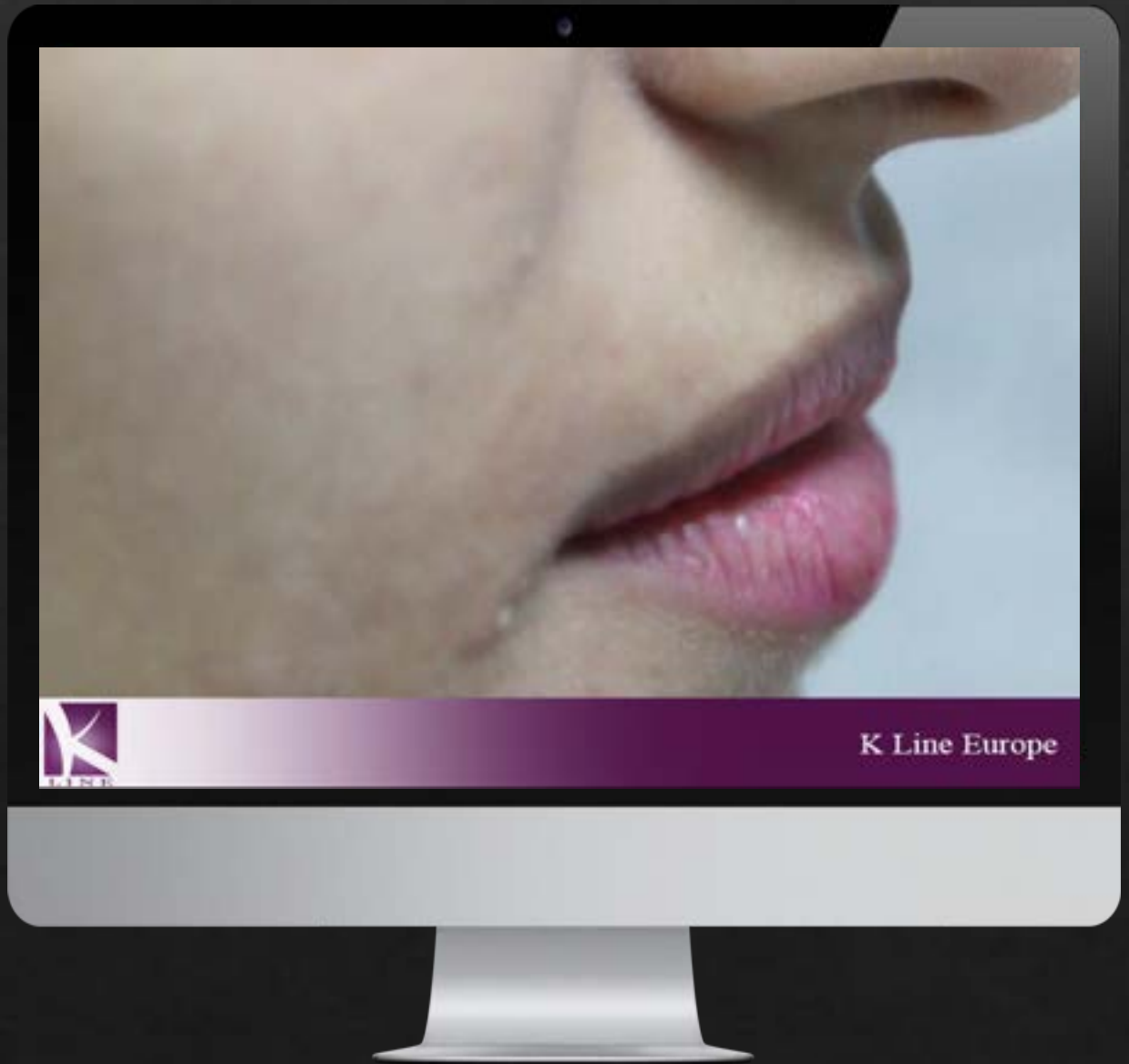
Occlusal views after 8 months



Transformation facial view

Transformation in upper arch

Transformation in lower arch

Transformation lateral view

Video after treatment