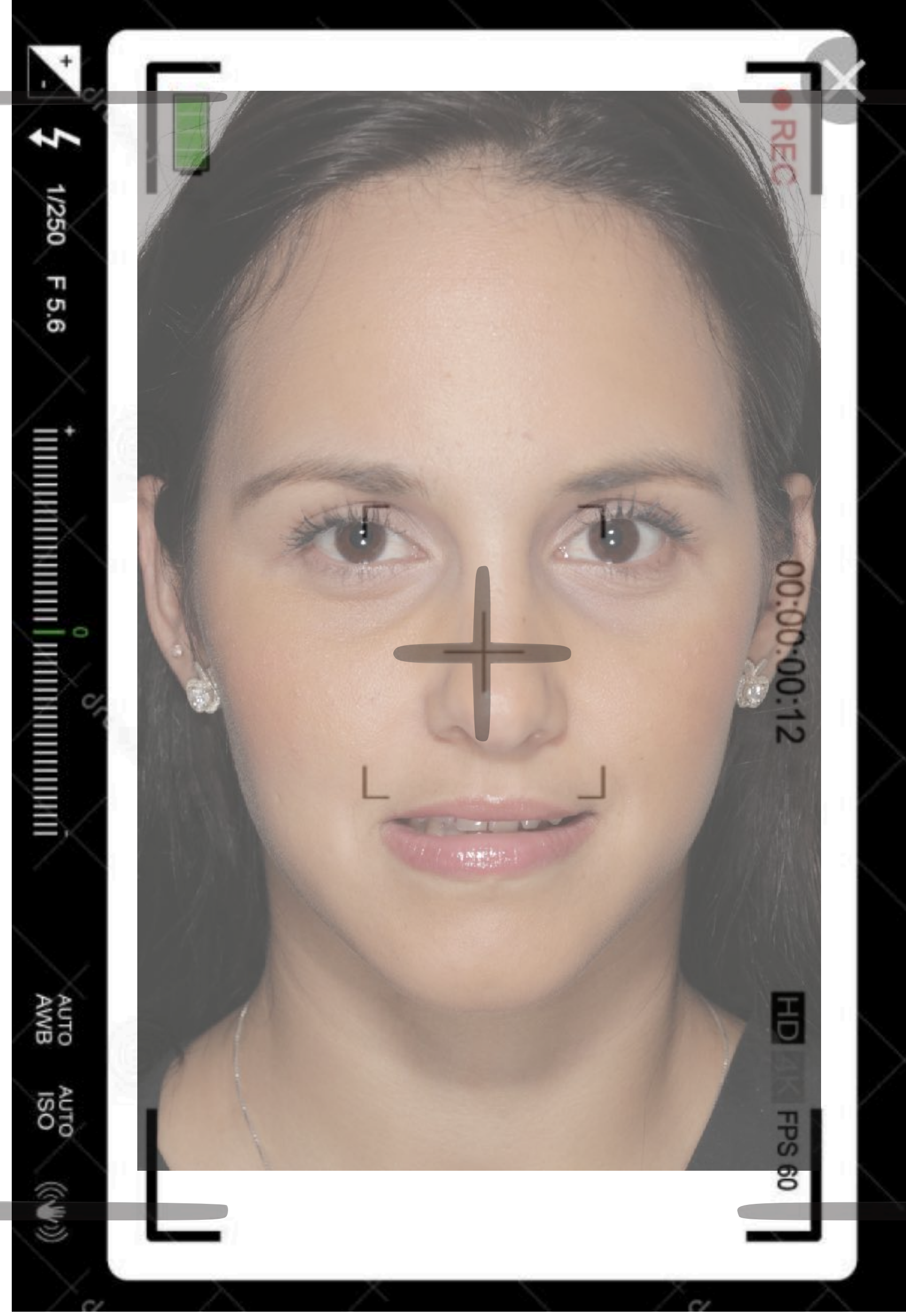
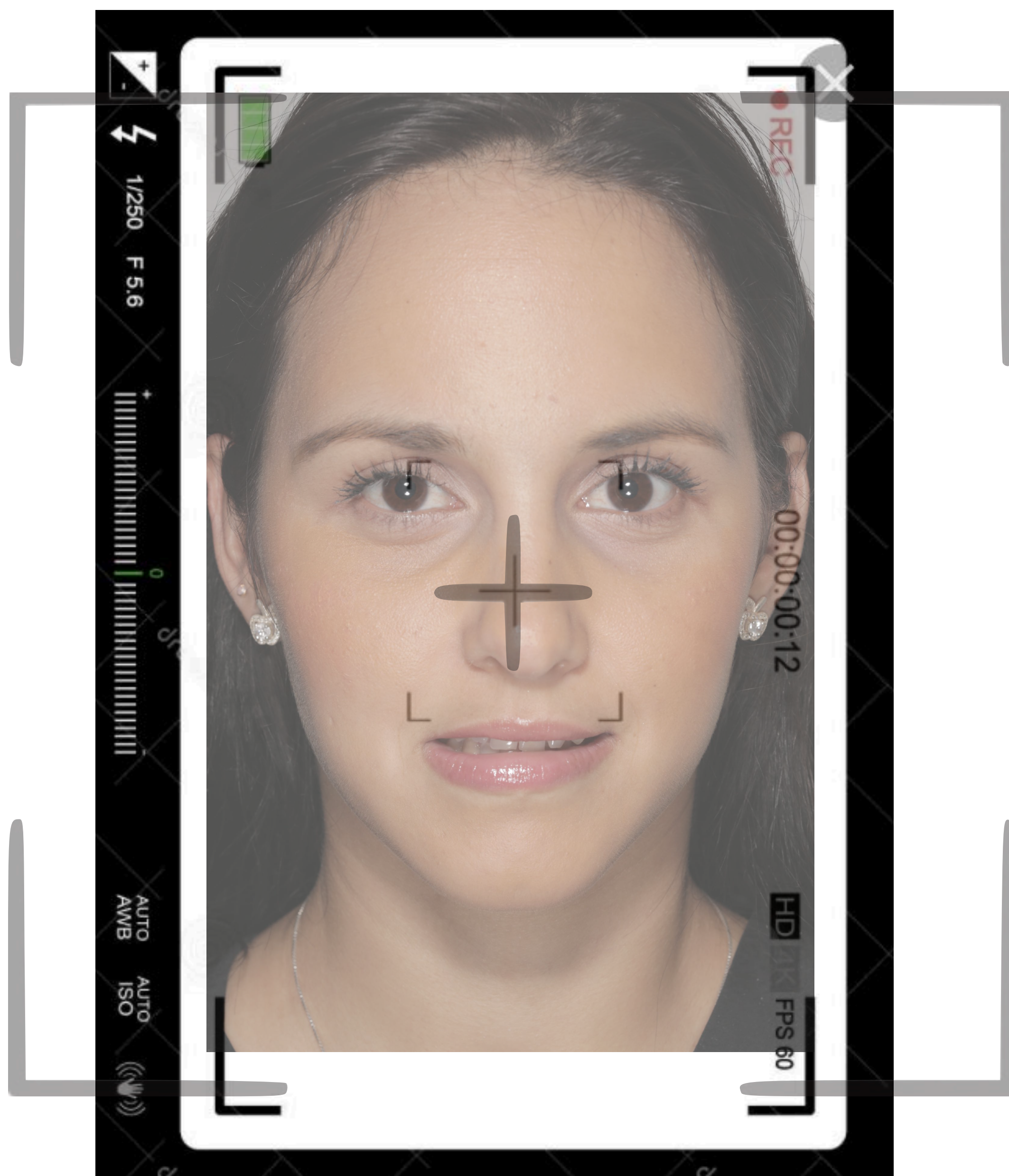


DIGITAL SMILE BASIC RECORDS

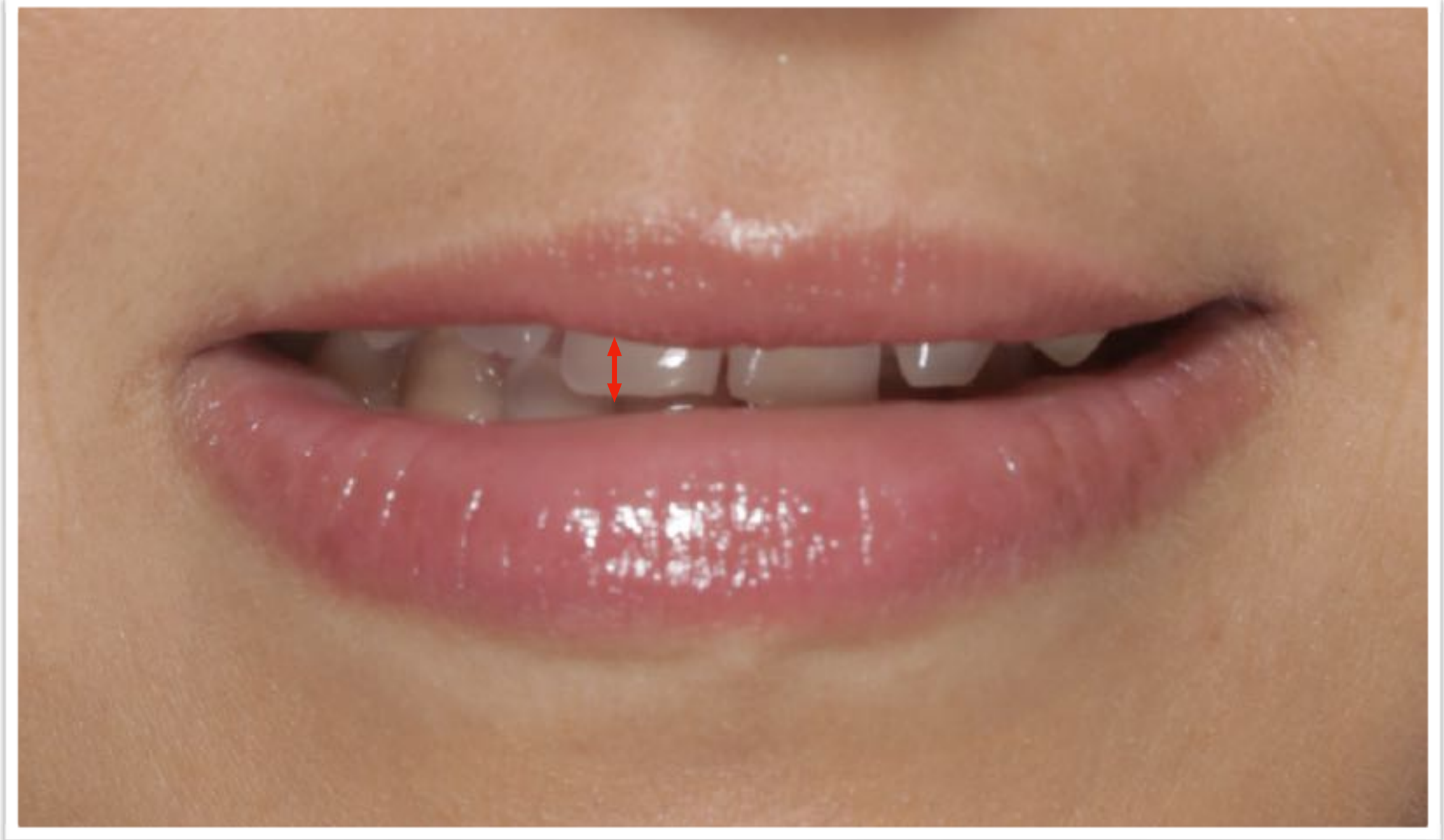
LIPS AT REST (teeth apart lips apart)





LIPS AT REST (teeth apart lips apart)

DIGITAL SMILE BASIC RECORDS



Lips at Rest

Amount of coverage of the lips over teeth
Length the teeth or not

Important

Lens centered in the face for proper projection
Both ears showing some similar reflection
High resolution to have details to zoom in
Keep the position and frame for the smile series LIPS-TEETH



DIGITAL SMILE BASIC RECORDS

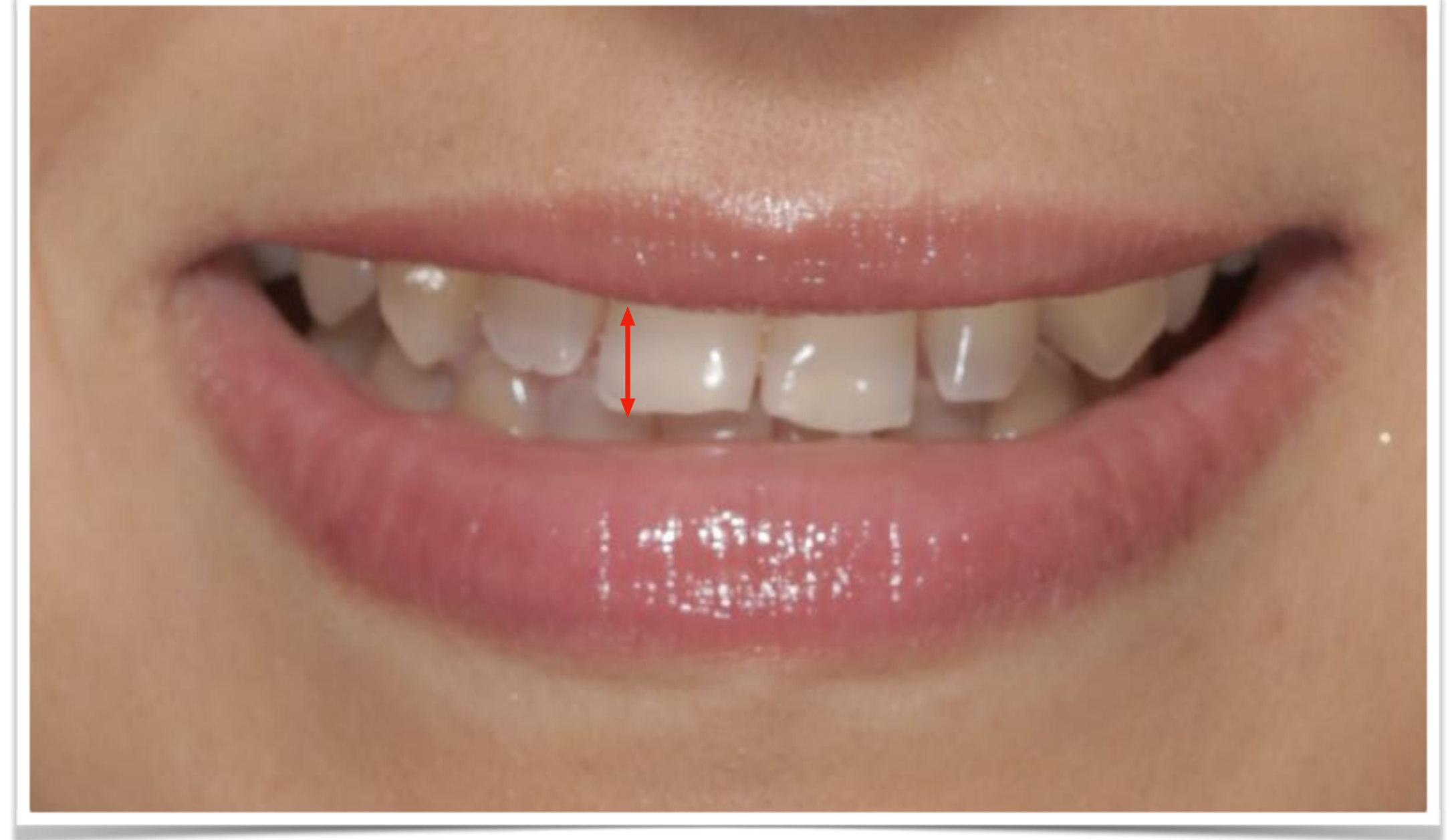
SOCIAL SMILE (medium smile)





SOCIAL SMILE (medium smile)

DIGITAL SMILE BASIC RECORDS



Social Smile

Amount of coverage of the lips over teeth
Smile Curvature ,Bucal Corridors

Important

Lens centered in the face for proper projection
Both ears showing some similar reflection
High resolution to have details to zoom in
Keep the position and frame for the smile series LIPS-TEETH



DIGITAL SMILE BASIC RECORDS

FULL SMILE (exaggerated smile)





FULL SMILE (exaggerated smile)

DIGITAL SMILE BASIC RECORDS



Full Smile

Amount of coverage of the lips over GUM, Gingival architecture (surgery or not)
Smile Curvature ,Buccal Corridors

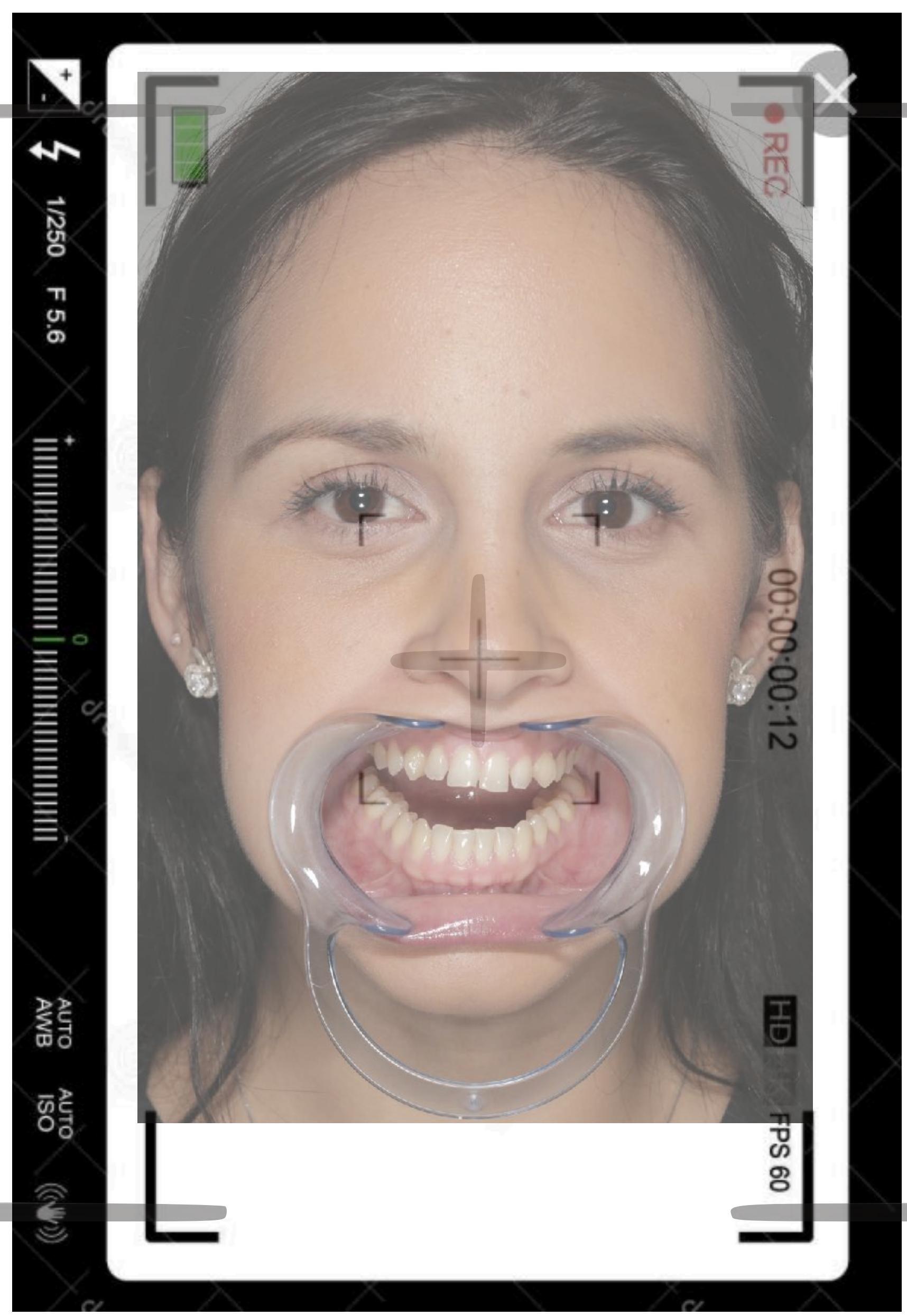
Important

Lens centered in the face for proper projection
Both ears showing some similar reflection
High resolution to have details to zoom in
Keep the position and frame for the smile series LIPS-TEETH



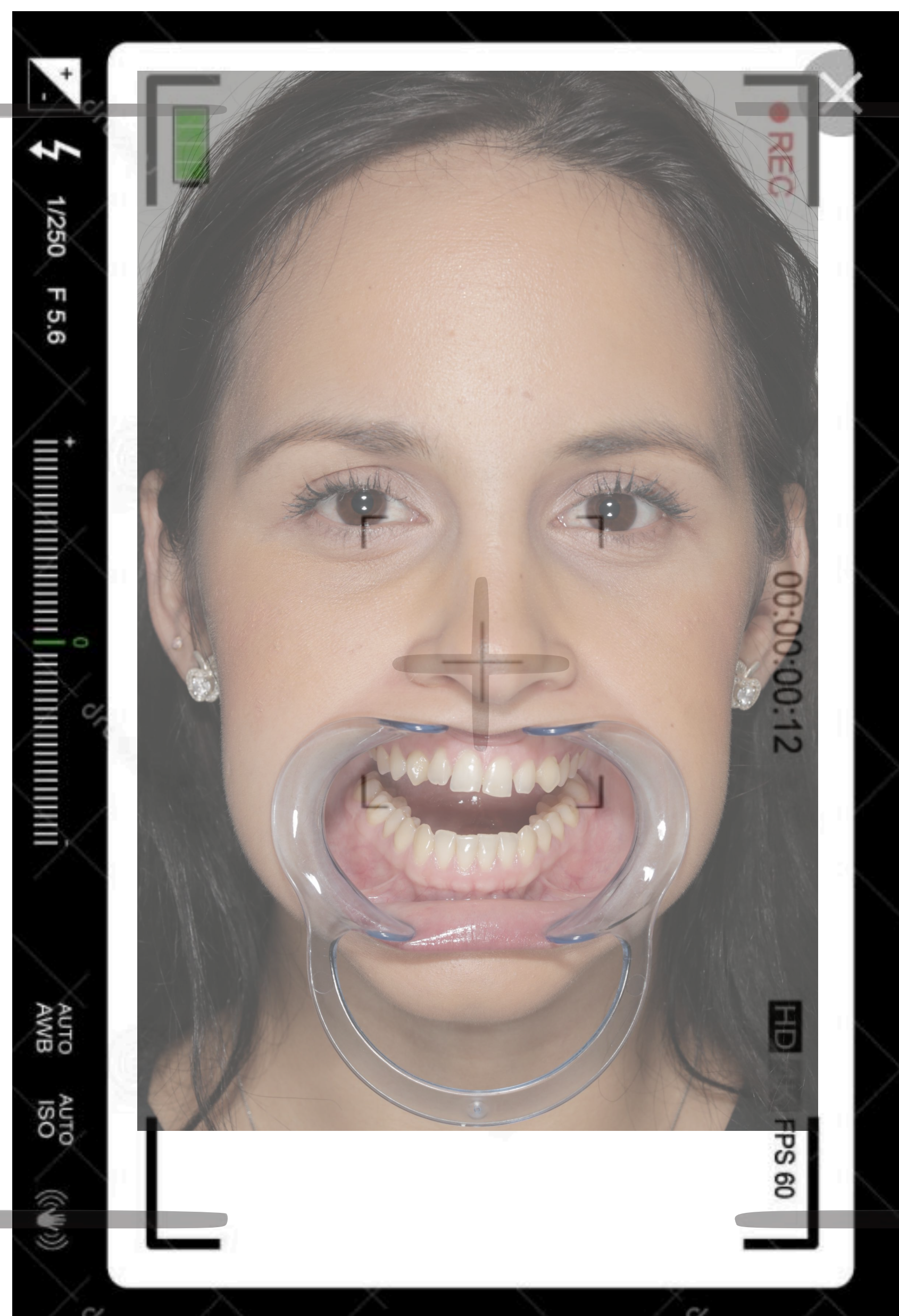
DIGITAL SMILE BASIC RECORDS

FULL RETRACT (occlusal plane /teeth appart)



3D DATA ALIGNMENT

OCCLUSAL PLANE



FULL RETRACT

(occlusal plane /teeth appart)

DIGITAL SMILE BASIC RECORDS



Full Face with Retractors Smile

Allow to visualize
the entire arch according to the pupils line and the full
face (Orientation Picture for proper STL alignment)

Important

DON'T ALLOW THE HEAD MOVE BACK

Lens centered in the face for proper projection

Both ears showing some similar reflection

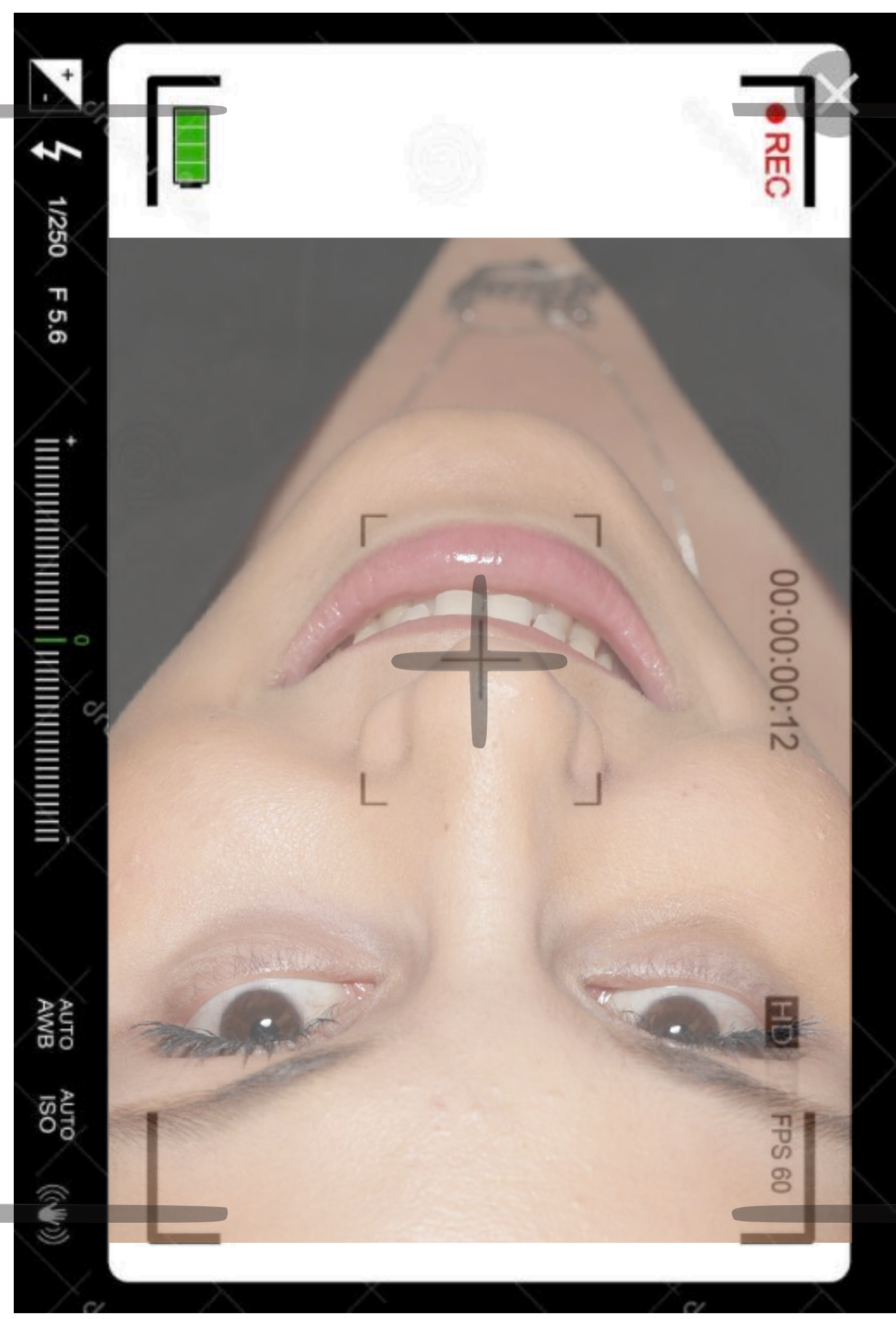
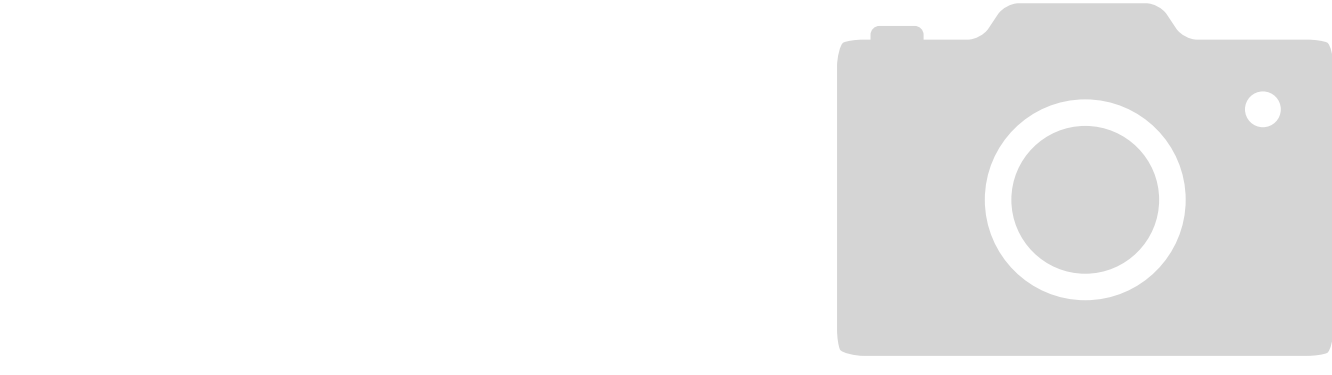
High resolution to have details to zoom In

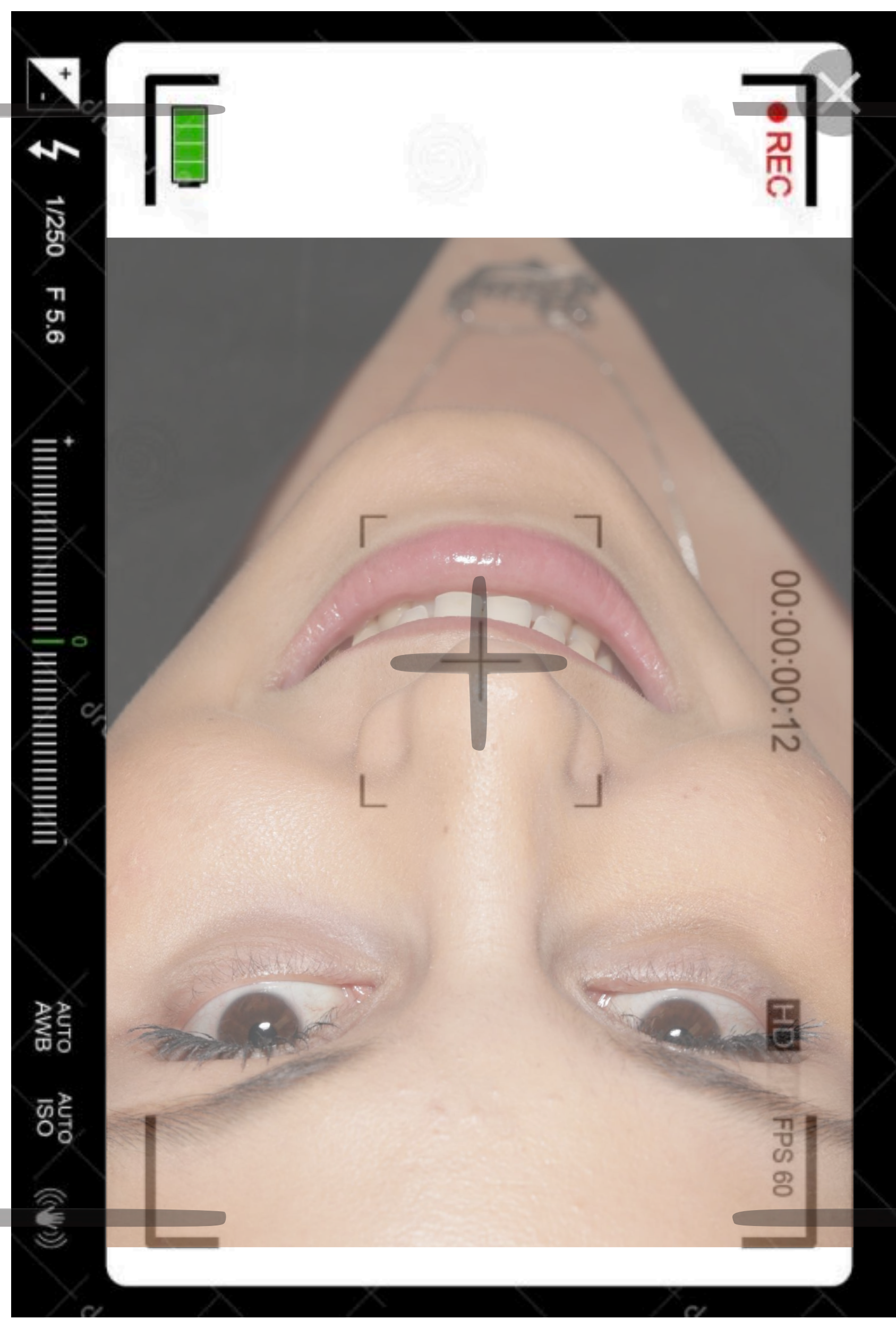
Keep the position and frame for the smile series

LIPS-TEETH



12 O'CLOCK (arch form)





12 O'CLOCK (arch form)

DIGITAL SMILE BASIC RECORDS

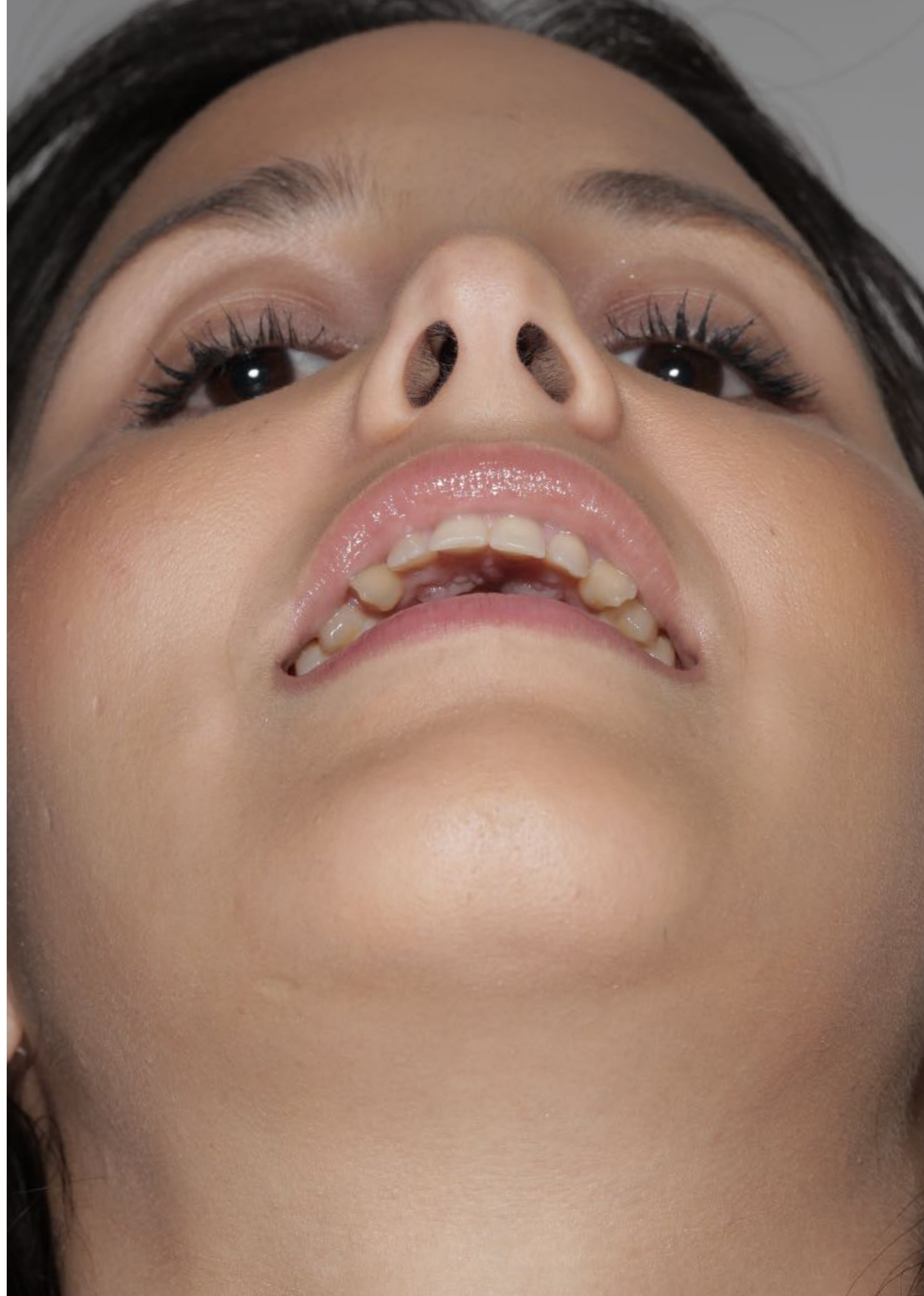


12 O'Clock picture

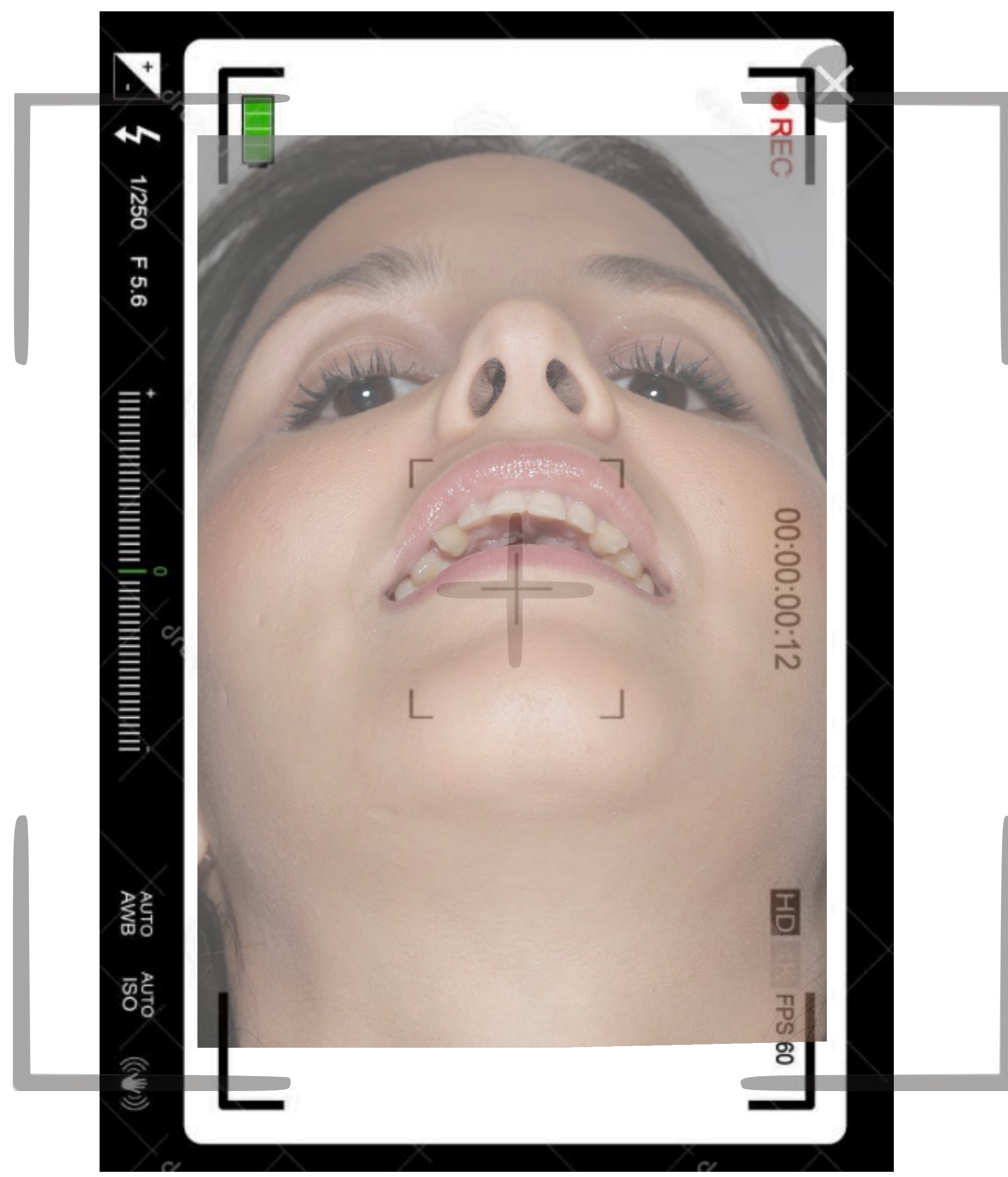
Allows to Visualize the arch (from the TOP according the pupil line and the full face arch form and position) antero posterior position of the upper insisal edge over the lips.

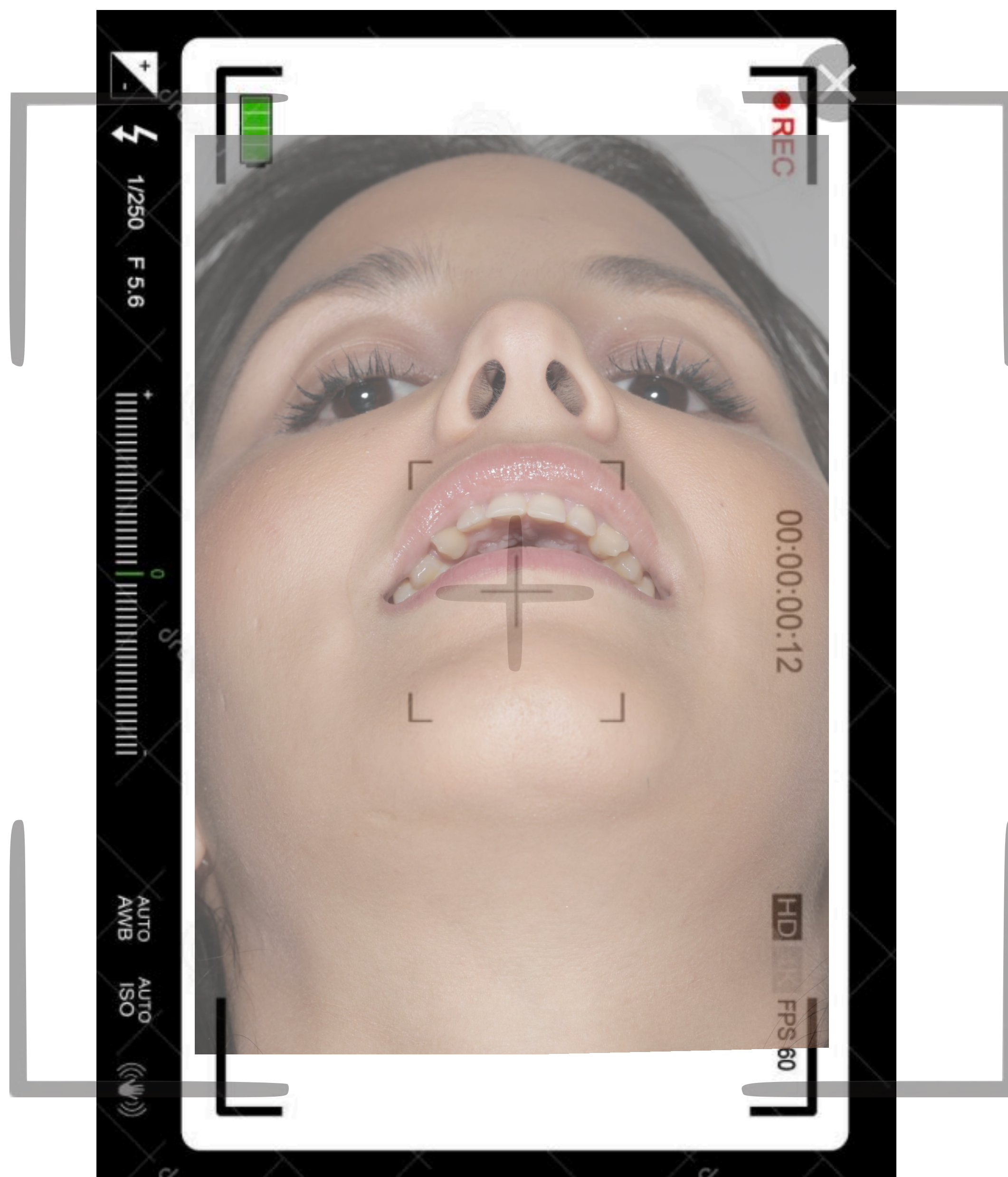
Important

FOCUS THE CAMERA ON THE TEETH
 Lens centered in the face for proper projection
 Both ears showing some similar reflection
 High resolution to have details to zoom In



6 O'CLOCK (arch form)





6 O'CLOCK (arch form)

DIGITAL SMILE BASIC RECORDS



6 O'Clock picture

Allows to visualize the arch form from the **BOTTOM** according to the pupil line and the full face (arch form and position)

Important

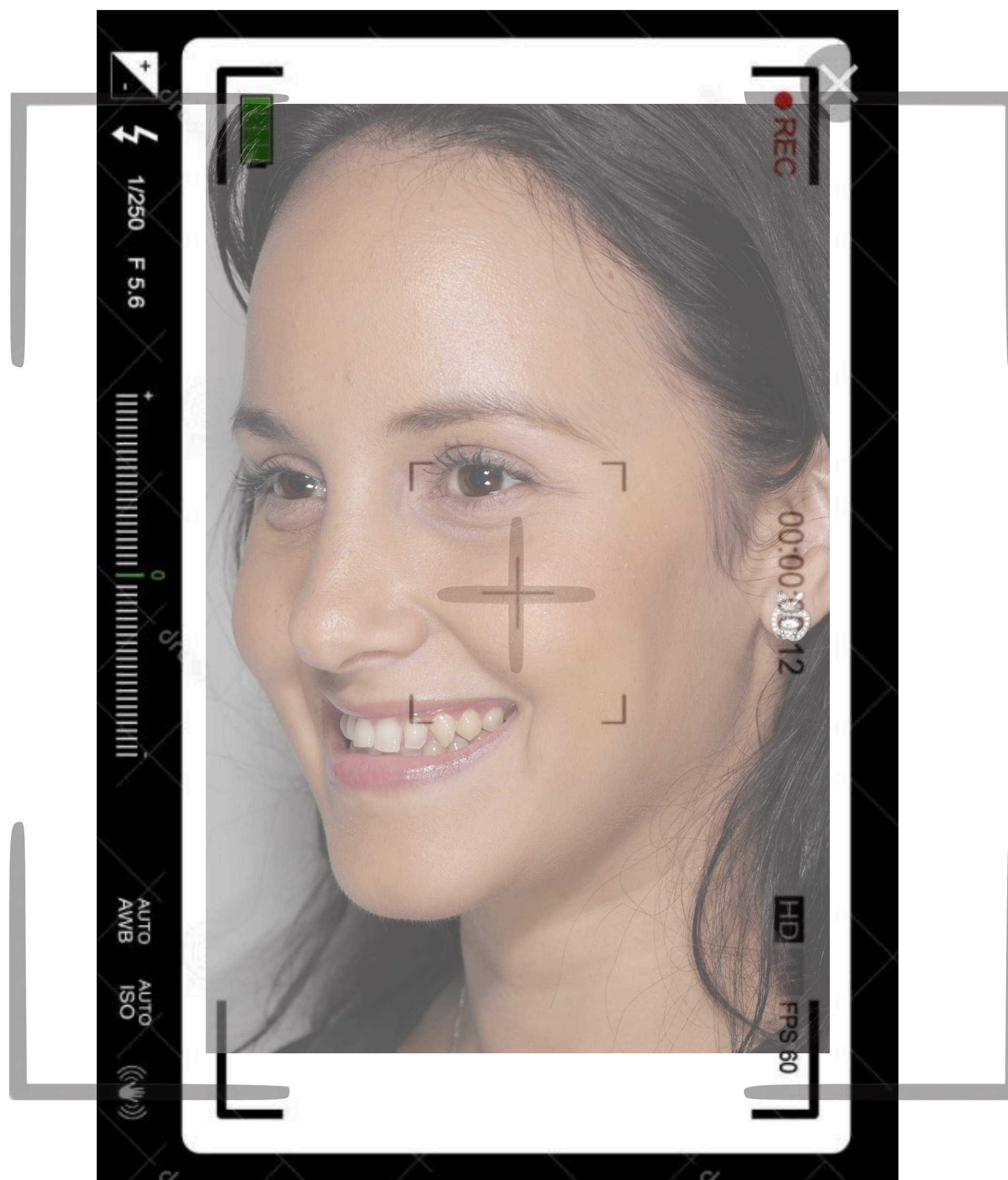
FOCUS THE CAMERA ON THE TEETH
 Lens centered in the face for proper projection
 Both ears showing some similar reflection
 High resolution to have details to zoom In



DIGITAL SMILE BASIC RECORDS

45 ° FULL SMILE(buccal corridor)





45 FULL SMILE (bucal corridor)

DIGITAL SMILE BASIC RECORDS



Full Smile 45 Degrees
 Amount of coverage of the lips over GUM, Gingival architecture (surgery or not) displayed teeth (to evaluate how many restorations are ideal)
 Smile Curvature ,Buccal Corridors

Important
 Lens centered in the face for proper projection
 Both ears showing some similar reflection
 High resolution to have details to zoom In
 Keep the frame for the smile series LIPS-TEETH



DIGITAL SMILE BASIC RECORDS

45° FULL SMILE (buccal corridor)





45° FULL SMILE (buccal corridor)

DIGITAL SMILE BASIC RECORDS



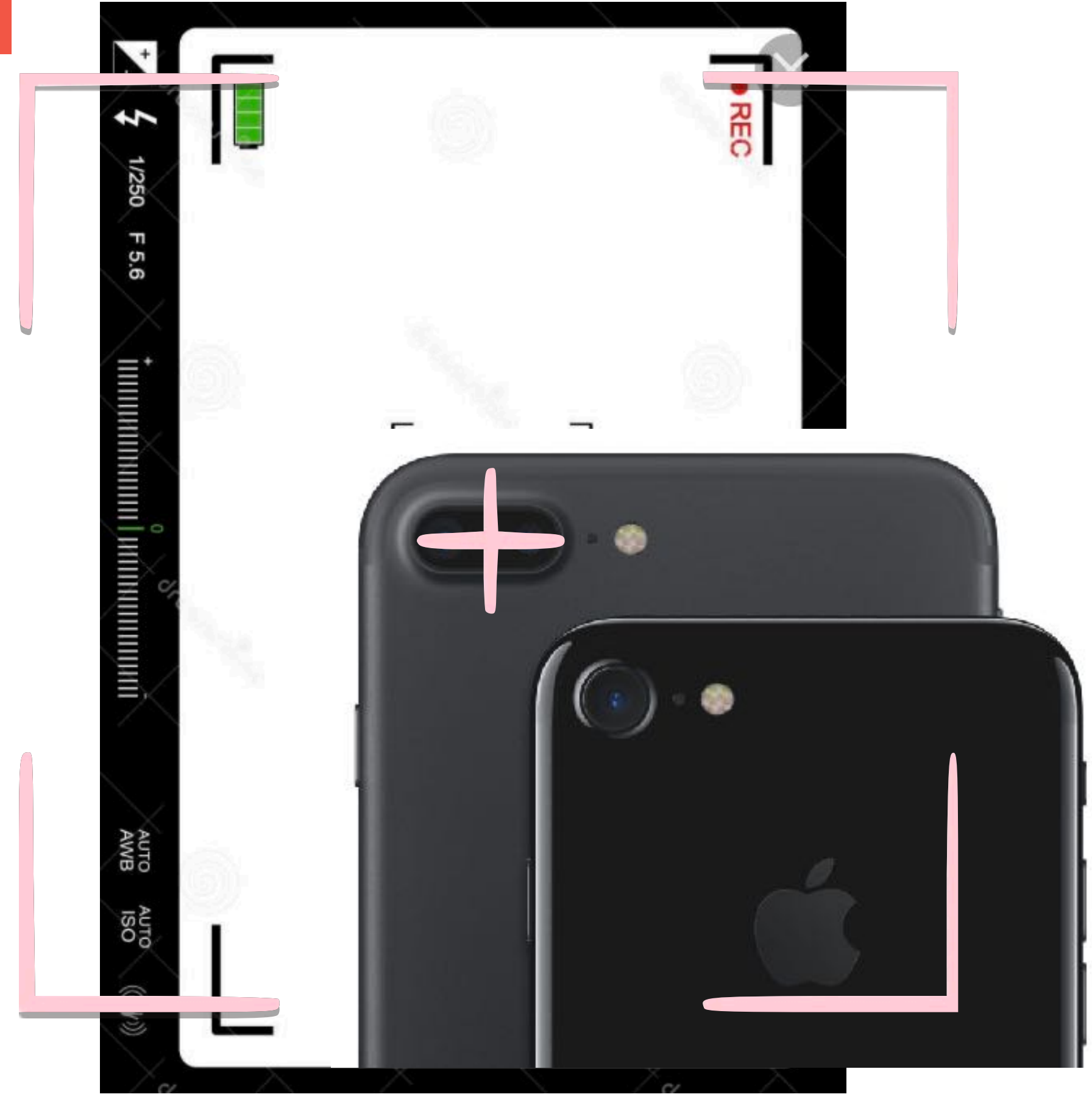
Full Smile 45 Degrees
 Amount of coverage of the lips over GUM, Gingival architecture (surgery or not) displayed teeth (to evaluate how many restorations are ideal)
 Smile Curvature ,Buccal Corridors

Important
 Lens centered in the face for proper projection
 Both ears showing some similar reflection
 High Resolution to have details to zoom In
 Keep the frame for the smile series LIPS-TEETH

LENS POSITION & PROJECTIONS

3D DATA ALIGNMENT

TIPS AND CONSIDERATIONS TO AVOID INCORRECT DATA



PORTABLE DEVICES



CAMARAS CLR

