Esthetic self-evaluation

Patient's requests and expectations

Preferences

Past records

FACIAL ANALYSIS

Interpupillary line vs horizon
- Parallel
- Slanted
  - Rt
  - Lt

Commissural line vs horizon
- Parallel
- Slanted
  - Rt
  - Lt

Facial midline
- Centered
- Deviated
  - Rt
  - Lt

Profile
- Normal
- Convex
- Concave

E-line
- Max mm
- Mand mm

Lips
- Thick
- Medium
- Thin

Notes
DENTOLABIAL ANALYSIS

TOOTH EXPOSURE AT REST

Indicate Max _________ mm
A  B  C
Mand _________ mm

INCISAL CURVE vs LOWER LIP

Convex  Flat  Reverse
Contacting  Not contacting
Rt  Lt
Rt ___ mm
Lt ___ mm
Covering
Rt ___ mm
Lt ___ mm

SMILE LINE

Average  Low  High
Gingival exposure
Rt ___ mm
Lt ___ mm

SMILE WIDTH (NO. OF TEETH VISIBLE)

6–8  10  12–14

LABIAL CORRIDOR

Normal  Wide  Absent
Rt ___ mm
Lt ___ mm

UPPER INTERINCISAL LINE vs MIDLINE

Coincident  Deviated Rt
Deviated Lt
___ mm
___ mm
___ mm

OCCLUSAL PLANE vs COMMISSURAL LINE/HORIZON

Parallel  Slanted Rt  Slanted Lt
___ mm
___ mm
___ mm

Indicate by tooth number current situation; mark deviation (in mm) from ideal: + (if too long), – (if too short)

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