# ESTHETIC CHECKLIST

| Examiner  |                      | /////   |
|---|----------------------|---|
| Patient   |                      | Age   |
| PATIENT'S PHOTOGRAPH  | PATIENT'S PHOTOGRAPH | PATIENT'S PHOTOGRAPH  |
| Esthetic self-evaluation  |                      |   |
| Patient's requests and expectations  Preferences                    |                      | h slight irregularities   |
|   | FACIAL ANALYSIS      |   |
| Interpupillary I Parallel  Commissural lin Parallel  Facial midline | slanted  Rt Lt       | Profile  Normal Convex Concave  E-line  Max mm Mand mm  Lips  Thick Medium Thin |

AT REST

SMILE

# **DENTOLABIAL ANALYSIS**

## TOOTH EXPOSURE AT REST







| Ind | icat | e |
|-----|------|---|
| Α   |      | В |

С

| Max  | mm |
|------|----|
| Mand | mm |

#### INCISAL CURVE vs LOWER LIP



☐ Convex



☐ Flat



Reverse



☐ Contacting☐ Rt☐ Lt



Not contacting

Rt \_\_\_\_ mm

Lt \_\_\_ mm



Covering

Rt \_\_\_\_ mm

Lt \_\_\_\_ mm

#### SMILE LINE



☐ Average



 $\square$  Low



High
Gingival exposure
Rt \_\_\_\_ mm
Lt \_\_\_\_ mm

4

4

#### SMILE WIDTH (NO. OF TEETH VISIBLE)



□ 6–8



□ 10



□ 12–14

#### LABIAL CORRIDOR



☐ Normal



☐ Wide Rt \_\_\_\_ mm Lt \_\_\_ mm



☐ Absent

## UPPER INTERINCISAL LINE VS MIDLINE



☐ Coincident



Deviated Rt



Deviated Lt mm

#### OCCLUSAL PLANE VS COMMISSURAL LINE/HORIZON



☐ Parallel



☐ Slanted Rt



Slanted Lt
\_\_\_\_ mm

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

| 16 | 15 | 14 | 13 | 12 | 11 | 21 | 22 | 23 | 24 | 25 | 26 |   |
|----|----|----|----|----|----|----|----|----|----|----|----|---|
| 46 | 45 | 44 | 43 | 42 | 41 | 31 | 32 | 33 | 34 | 35 | 36 | П |

|                  |             | F                                     | РНО      | NETIC        | ANA         | LY             | SIS      |                 |                         |                                  |           |                    |
|------------------|-------------|---------------------------------------|----------|--------------|-------------|----------------|----------|-----------------|-------------------------|----------------------------------|-----------|--------------------|
| M                |             | cclusal r<br>l exposur<br>mm          |          | mm           |             | E              |          | by              | <b>y max</b> i<br>] ≤ 8 | ial spa<br>illary to<br>0%       | eeth      | cupied<br>%<br>%   |
| F V              | ☐ Vel       | I profile<br>rmilion<br>ccal<br>ngual |          | nm<br>nm     | 6           | S              | )))      |                 | Vertic                  | ar mov<br>al Dh<br>space<br>nm D | Horizor   | ntalmr             |
|                  |             |                                       | ТО       | отн л        | ANAL        | YSI            | S        |                 |                         |                                  |           |                    |
| Table of estheti | c changes ( | natural a                             | nd/or ia | trogenic) th | at have occ | curred         | over tl  | he yea          | rs, by                  | tooth 1                          | numbe     | r                  |
| 18 17            | 16 15       | 14                                    | 13 1     | 11           | 21          | 22             | 23       | 24              | 25                      | 26                               | 27        | 28                 |
| 48 47            | 46 45       | 44                                    | 43 4     | 12 41        | <u>31</u>   | 32             | 33       | 34              | 35                      | 36                               | <u>37</u> | 38                 |
| тоотн түг        | PE          |                                       |          |              |             | TEX            | TURE     |                 |                         |                                  |           |                    |
| Ovoid            |             | ☐<br>Taperin                          | g        | Sq           |             | Macro<br>Micro | =        | _               | Slig                    | _                                |           | nounced<br>nounced |
| MAXILLARY        | CENTRA      | L INCIS                               | ORS: 9   | SHAPE, CON   | ITOUR, ANI  | PROI           | PORTIC   | NC              |                         |                                  |           |                    |
| H                |             | H                                     | 21       | 11           | 7           | •              |          |                 |                         | 1                                |           | 21                 |
| W/H ratio        | 11<br>21    | %<br>%                                |          | Profi        | le 11 🗌 N   | ormal          | 11<br>21 | □ <sub>Bu</sub> | ccal                    | 11 [<br>21 [                     | Lin       | gual               |
| OCCLUSAL         | RELATIO     | NSHIP                                 |          |              |             |                |          |                 |                         |                                  |           |                    |
| Dental Class     | Overbite    |                                       | r        | nterarch rel |             |                |          |                 |                         |                                  |           |                    |
|                  | Overjet     |                                       | mm l     | MIP          | CO-CR       |                |          |                 |                         | Rt [                             | Yes       | □No                |

Incisal guidance Yes No

Canine guidance Lt Yes No

Copyright © by Quintessence Publishing Co, Inc

| CONTOUR  Normal Abnormal PROPORTION Abnormal INTERINCISAL ANGLES Normal Abnormal TOOTH AXES Abnormal Abnormal COTH ARRANGEMENT Regular Crowded Diastemata                                 | MARK ANY IRREGULARITIES ON DRAWING | GINGIVAL MARGINS  Symmetric Asymmetric ZENITHS Regular Irregular PAPILLAE Present Absent BIOTYPE Thick Thin ALTERATIONS Gingival inflammation Hypertrophy Recession EDENTULOUS RIDGES Normal Deformed | GINGIVAL ANALYSIS | 4 |
|---|------------------------------------|---|-------------------|---|
| CONTOUR   Normal   Abnormal   PROPORTION   Normal   Abnormal   TOOTH   ARRANGEMENT   Regular   Crowded   Diastemata   TOOTH AXES   Normal   Abnormal   INCISAL EDGE   Regular   Irregular | MARK ANY IRREGULARITIES ON DRAWING | GINGIVAL MARGINS  Symmetric Asymmetric PAPILLAE Present Absent BIOTYPE Thick Thin ALTERATIONS Gingival inflammation Hypertrophy Recession EDENTULOUS RIDGES Normal Deformed                           | GINGIVAL ANALYSIS | 4 |