Cosmetic Evaluation

Name:_____

Date: ___/___/_____

Tooth Type:

Tooth Shape
- ❑ Ovoid
- ❑ Tapering
- ❑ Square

Tooth Texture Macro
- ❑ No
- ❑ Slight
- ❑ Pronounced

Tooth texture Micro
- ❑ No
- ❑ Slight
- ❑ Pronounced

Maxillary Central Incisors
- ❑ Length (10-11mm)
  #8_____mm
  #9_____mm

Width to Height % (75-80%)
- ❑ #8 _____%
- ❑ #9 _____%

Tooth Analysis:

Contour
- ❑ Normal
- ❑ Abnormal

Proportion
- ❑ Normal
- ❑ Abnormal

Inter-incisal angles/Embrasure
- ❑ Normal
- ❑ Abnormal

Tooth Arrangement
- ❑ Regular
- ❑ Crowded
- ❑ Spacing

"Golden Proportions" (R/L)
- ❑ 1.6 _____/_____
- ❑ 1.0 _____/_____
- ❑ 0.6_____/_____

Profile of Maxillary teeth
- ❑ Normal
- ❑ Buccal flair
- ❑ Lingual inclined

Contact Points
- ❑ Normal (apical as travel posterior)
- ❑ Abnormal

Axial Inclination
- ❑ Normal
- ❑ Slightly abnormal
- ❑ Moderate abnormal
- ❑ Severe

Tooth arch (occlusal view)
- ❑ Square
- ❑ Ovoid
- ❑ Tapered

Incisal edge wear
- ❑ Mamelons
- ❑ Normal
- ❑ Moderate
- ❑ Severe

Gingival Analysis:

Gingival Margin/Height
- ❑ Symmetric/Height
- ❑ Asymmetric/Height

Zenith
- ❑ Regular
- ❑ Irregular

Cervical Embrasure
- ❑ Black triangle present
- ❑ Black triangle possible

Biotype
- ❑ Thick
- ❑ Thin

Alterations
- ❑ Gingival inflammation
- ❑ Hypertrophy
- ❑ Recession

Portrait smile:

Tooth Exposure at rest
- ❑ Heavy maxillary display
- ❑ Normal
- ❑ Mandibular display

Incisal curve vs. lower lip
- ❑ Convex smile line
- ❑ Straight
- ❑ Reverse

Smile line
- ❑ Average
- ❑ Low
- ❑ High (gummy)

Smile width/ Buccal corridor
- ❑ 6-8 teeth
- ❑ 9-10 teeth
- ❑ 12-14 teeth

Occlusal plane vs. horizon
- ❑ Parallel
- ❑ Slanted right
- ❑ Slanted left

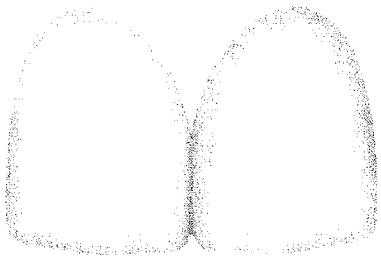
Matching midlines
- ❑ Mandibular deviates to right _____mm
- ❑ Mandibular deviates to left _____mm

Wear
- ❑ Normal
- ❑ Moderate
- ❑ Severe

Color:

Value
- ❑ High
- ❑ Medium
- ❑ Low

Hue (A-1, B-3 …. etc.)



Translucency/opacity
- ❑ Translucent C M I
- ❑ Normal C M I
- ❑ Opaque C M I

Occlusion:

- ❑ Canine rise
- ❑ CO/CR
- ❑ Joint pathology

Over-jet _____mm
Over-bite _____mm

Pontic area and shape:

- ❑ Normal
- ❑ Thin knife edge
- ❑ Ovate Pontic form to be developed
- ❑ Need osseous grafting

Orthodontics prior to esthetics:

- ❑ Not needed
- ❑ Need not critical
- ❑ Possible RCT
- ❑ Invisalign
- ❑ Banded
- ❑ Surgical