

Patient: _____ **Date of exam:** _____

Central incisor position:

- Idealized and to be reproduced in the definitive restoration.
- Not idealized and should not be alternatively determined for the prosthesis(es).
- Not applicable/unable to assess.

Central display at rest: _____ mm (average male: 0-2 mm, average female 2-4 mm).

Smile line (central display when smiling): _____ mm

- High (>100% incisal display) (~10% of population, twice as common in females).
- Moderate (75-100% incisal display) (~70% of population).
- Low (<75% incisal display) (~20% of patients).
- Not applicable/unable to assess.

Position of the maxillary anterior incisal's relative to the lower lip at rest:

- incisors touching (49.61% of patients: 57.89% of females, 39.31% of males).
- incisors not touching (34.62% of patients: 13.56% of females, 43.35% of males).
- incisal edges covered by the lower lip (15.76% of patients: 14.47% of females, 17.34% of males).

Vertical dimension of occlusion:

- maintained and well tolerated
- lost due to tooth loss, attrition

Occlusal plane:

- Normal
- Complicated:

Function/parafunction/force concern:

- High (low FMA, deep bite, recognized parafunction, wear facets)
- Average (FMA is WNL, no known parafunction)
- LOW (High FMA, opposing denture, no known parafunction, history of long-standing long-span FDPs)

Support:

- Facial support necessary or likely necessary
- Lip support necessary or likely necessary

Clinical records checklist

- Clinical images
- Intraoral scan
- IO record
- Facebow transfer
- Pantomograph
- CBCT

Determinations

- Appliance therapy necessary to assess tolerance of VDO change.
- Surgical consultation necessary to further prosthetic discussion.

