GRAND.DENTAL
Reconstruction clinic

FMR / PMR
Examination addendum

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

Maxillary incisal edge position at rest

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

Maxillary incisal inclination
☐ Normal
☐ Proclined (Facially tipped)
☐ Reclined (Palatally tipped)

Mandibular incisal edge position at rest

Central display at rest: _____ mm

Mandibular incisal inclination
☐ Normal
☐ Proclined (Facially tipped)
☐ Reclined (Palatally tipped)

Maxillary incisor display while smiling   ☐ Not applicable/unable to assess.

☐ 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).

Gingival display
☐ None   ☐ Excessive   ☐ Normal

Tooth shape
☐ Too short   ☐ Too tall   ☐ Normal

Wear pattern
☐ Broad & flat
☐ Vertical

Occlusal plane
☐ Level
☐ Stepped

Wear nature
☐ Mechanical   ☐ Habit based   ☐ Trauma Hx
☐ Chemical

Vertical dimension of occlusion
☐ Maintained *without* compensation
☐ Maintained *with* compensation
☐ Altered

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
(Nasolabial angle should be between 85-105°)
☐ Facial support necessary or likely necessary
☐ Lip support necessary or likely necessary
☐ No additional support necessary

Clinical records checklist
☐ Clinical images (6 images)
☐ Intraoral scan
☐ Facebow transfer
☐ Pantomograph

Determinations
☐ Appliance therapy necessary to assess tolerance of VDO change.
☐ Surgical consultation necessary to further prosthetic discussion.
☐ Mounted study models necessary to finalize treatment plan.