

Terminal dentition

Reconstruction clinic

Examination addendum

Patient:	Dat	te of exam:		
Central incisor position:				
\square Acceptable and to be repr				
\square Needs correction at or be		rosthesis(es).		
☐ Not applicable/unable to	assess.			
Central display at rest:	mm (average male:	0-2 mm, average female 2-4 mm).		
High smile line:				
☐ High (>100% incisal displa	ay) (~10% of popula	ation, twice as common in females).		
☐ Moderate (75-100% incisa	l display) (~70% of	population).		
☐ Low (<75% incisal display)	(~20% of patients)			
\square Not applicable/unable to	assess.			
Vertical dimension of occlusion: Occlusal plane:				
☐ maintained and adequate.		☐ Acceptable		
□ seemingly maintained but inadequate.		☐ Complex:		
□ lost.				
Function/parafunction/force concern:		Support:		
☐ High (low FMA, deep bite, recognized parafunction, wear facets)		☐ Facial support necessary or likely necessary		
☐ Average (FMA is WNL, no known parafunction)		☐ Lip support necessary or likely necessary		
LOW (High FMA, opposing denture, no known parafunction, history				
of long-standing long-span FDPs)				
Clinical records checklist	Determinations			
☐ Clinical images (6 images)	\square Surgical consultation necessary to further prosthetic discussion.			
☐ Intraoral scan	\square Mounted study models necessary to finalize treatment plan.			
☐ Facebow transfer				
☐ Pantomograph				
□ CBCT				

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Reconstruction clinic

Full arch case

Overview & referral information

Patient:	Date of birth:					
Factors of co	ncern:					
☐ Smoking		☐ Anticoagulation	☐ Hx o	☐ Hx of TMD		
☐ Diabetes		☐ Oral bisphosphonate Hx	☐ Toot	☐ Tooth extraction necessary		
☐ Alveolar height is limited		☐ Alveolar width is limited	☐ Othe	☐ Other:		
Terminal den	tition secondary to	the following:				
	☐ Poor/hopeless pe					
Maxillary □ N/A	□ Poor/hopeless restorative prognosis:					
	☐ Prosthetic impediment:					
N	☐ Poor/hopeless periodontal prognosis:					
Mandibular □ N/A	☐ Poor/hopeless restorative prognosis:					
	□ Prosthetic impediment:					
Planned defi	nitive prostheses &	corresponding ideal restora	tive space:			
	☐ Implant retained denture (Locator/Novaloc) [12 mm]. Prost					
Maxillary □ N/A	☐ FP1 prostheses [1	0 mm].		number of implants:		
	☐ FP3 prosthesis (monolithic) [14-15 mm].					
	□ Other:					
	☐ Implant retained of	Implant retained denture (Locator/Novaloc) [12 mm].				
Mandibular	ndibular ☐ FP1 prostheses [10 mm].					
□ N/A						
	☐ Other:					
Planned inte	rim prostheses:					
	□ None					
Maxillary □ N/A	☐ Immediate denture.					
	☐ Delayed fabrication denture/scan appliance.					
	☐ Patient interested in same-day conversion to fixed (nSequence, Smile-in-a-box).					
	□ Other:					
Mandibular □ N/A	☐ None.					
	☐ Immediate denture.					
	☐ Delayed fabrication denture/scan appliance.					
	☐ Patient interested in same-day conversion to fixed (nSequence, Smile-in-a-box).					
	□ Other:					
☐ We have shar	ed a HIPAA compliant O	neDrive folder with the surgeon dire	ectly containing	digital workup files.		
	•	urgeon is so we can send the digital	, ,	, , , , , , , , , , , , , , , , , , ,		