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## Anterior Openbite Study

**Practitioner's End of Active Treatment Form** 

Visit Date: |\_\_\_\_|/|\_\_\_| /| <u>2</u> | <u>0</u> | <u>1</u> |\_\_\_| m m d d y y y y

Date of appliance removal: |\_\_\_\_|/|\_\_\_| /|\_2\_\_\_0\_\_1\_\_| m m d d y y y y

Please make sure to measure the height of your patient's right maxillary **central** incluor and record it below. Also, please make sure that the following records have been taken at the time of oppliance removal, and submit them with this form.

- a. The post-treatment cephalometric x-ray,
- b. An intra-oral frontal photograph taken in maxim
- c. An intra-oral frontal photograph taken with the incisors slightly apart

1. Please measure and record the greatest height of your patient's right maxillary central incisor, perpendicular to the incisal edges of the incisors. (You should measure from the gingival margin to the incisal edge, to the nearest tenth of a millimeter, as shown in the cample photo below.)

|\_\_\_| mm







2. Please complete the "Accepted plan" column based on your response to Q9 of the Practitioner's Enrollment Visit Form. Use your chart notes to complete the "Added procedures" or "Removed procedures" columns. (Check all that apply for each column).

Treatment	Accepted plan	Added procedures	Removed procedures	
Fixed appliances				
Clear aligners				
Maxillary arch extractions (circle teeth in upper arch)	Right Left   8 7 6 5 4 3 2 1   1 2 3 4 5 6 7 8 6 7 8	Right Left   8 7 6 5 4 3 2 1 1 2 3 4 5 6 7 8	Right Left   8 7 6 5 4 3 2 1 1 2 3 4 5 6 7 8	
Mandibular arch extractions (circle teeth in lower arch)	Right Left   8 7 6 5 4 3 2 1   1 2 3 4 5 6 7 8	Night Left   87654321   12345678	Dight Left   8 7 6 5 4 3 2 1 1 2 3 4 5 6 7 8	
Temporary anchorage devices (TAD) mini-screws				
Temporary anchorage devices (TAD) mini-plates				
Jaw surgery (Maxilla)				
Jaw surgery (Mandible)				
Tongue or thumb crib				
Speech or myofunctional therapy (by a qualified therapist)				
Occlusal equilibration				
Elastics				
Interproximal reduction (IPR)				
Maxillary expansion				
Headgear				
Corticotomy (e.g, Wilckodontics®)				
Vibration therapy (e.g., Acceledent®)				
Other (write in box)				

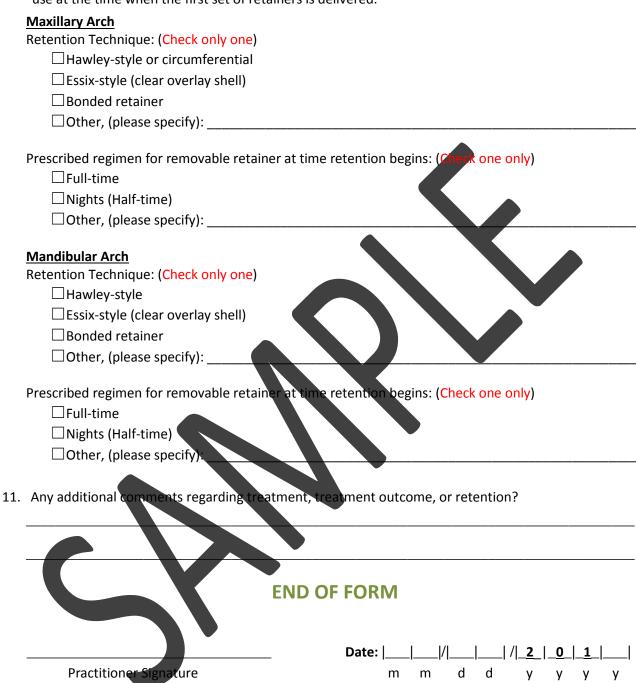
Prac	nal Dental tice-Based arch Network		Print SID here		
The n	tion's network			GRE	EN
3.	Is the anterior openbite closed? Yes (Skip to Q4)				
	3a. If no, why not:				
4.	Do you expect the current openbite relationshi □Yes (Skip to Q5) □No (Go to Q4a)	-	stable?		
	4a. If no, why not:				
5.	After orthodontic treatment, does the patient = Finger or thumb sucking Tongue thrust Tongue posture Other, (please specify): None	still hav	re any residual oral h	nabits?	
6.	Was the patient's compliance with prescribed elastics, headgear) Yes (Skip to Q7)		ent acceptable durin	g treatment? (e.g., u	se of
	6a. If no, why not:				
7.	Were there any unusual or unexpected events problems like broken appliances)? Yes (Go to Q7a) No (Skip to Q8)		the treatment (othe	er than routine ortho	dontic
	7a. If yes, specify:		·		
8.	Please indicate the molar relationship on the p side	atient's	right side and left s	ide. (Check only one	for each
	Mola Class Class Class Class Class A 2 (Right side):	cusp	Class II full cusp	□Class III ½ cusp	Class III full cusp
	Molar Class Class I Class II 1/2 ( (Left side):	cusp	Class II full cusp	Class III ½ cusp	Class III full cusp
9.	What additional adjunctive treatments have be (Check all that apply) Periodontal surgery Full coverage or veneer restorations or			lontic treatment beg	an?

- □ Full mouth reconstruction/rehabilitation of the dentition
- □ Sleep apnea management
- □ Splint therapy
- Other, (please specify):\_\_\_\_\_
- None





10. Please indicate the recommended retention technique and the recommended regimen for retainer use at the time when the first set of retainers is delivered.



PLEASE REVIEW THIS FORM FOR COMPLETION AND ACCURACY. THANK YOU.

Questions? Contact your RC at the phone or email provided on the front of the binder.