

Order Number: 7375
 Certified Doctor: _____
 Patient Last Name: _____
 Clinical Initials: _____
 Case Type: U-1,L-1
 Case Difficulty: 10
 Chief Concern: Spaces b/w teeth.



MOVEMENT PLANNING FORM
 700-0056-0 Rev. C

Treat teeth:	All	8 7 6 5 4	3 2 1	1 2 3	4 5 6 7 8			
		8 7 6 5 4	3 2 1	1 2 3	4 5 6 7 8			
Teeth with crowns/bridges/facial restor:	None	8 7 6 5 4	3 2 1	1 2 3	4 5 6 7 8			
		8 7 6 5 4	3 2 1	1 2 3	4 5 6 7 8			
Maxillary midline:	Centered	Shifted	<u>1</u>	mm to	L R	Fix?	Y	
Mandibular midline:	Centered	Shifted	_____	mm to	L R	Fix?	Y	
Maxillary incisor goal:	Maintain	Advance	Retract	Intrude	Extrude			
Mand. Incisor goal:	Maintain	Advance	Retract	Intrude	Extrude			
AP Goals:								
Molar R	Maintain	II	II T	I	III T			III
Canine R	Maintain	II	II T	I	III T			III
Molar L	Maintain	II	II T	I	III T			III
Canine L	Maintain	II	II T	I	III T			III
AP Correction R:	Maintain	Distalize U	Advance L	IPR U 3-5	IPR L 3-5			
AP Correction L:	Maintain	Distalize U	Advance L	IPR U 3-5	IPR L 3-5			
Correct U Crowding:	Procline	Expand	IPR 3-3	IPR 5-5				
Correct L Crowding:	Procline	Expand	IPR 3-3	IPR 5-5	Extract			
Lower incisor extraction:	R2	R1	L1	L2				
U Transverse:	Expand 3-5	Expand 6-7	Constr. 3-5	Constr. 6-7				
L Transverse:	Expand 3-5	Expand 6-7	Constr. 3-5	Constr. 6-7				
Correct spacing:	Low Anch.	High Anch.						
Existing extraction spaces:	None	Reduce	Leave open	Close (see below)				
Tooth-size discrepancy:	Space distal	Space equal	Spc. Mesial	IPR lower	Intrude low.			
Curve of Spee:	Maintain	Level PRN	Level					

Special instructions:

1. Maintain the posteriors.
2. Close upper and lower space "en masse"
3. Move upper dental mid line to the left. Close mid line diastema and upper space.
4. Stop lower space closure once the upper is satisfactory.
5. Dr. will have the lower anteriors built up/veneered.
6. If necessary- Dr. is o.k to leave space distal to upper laterals.
7. Round off the arches to ideal.

The case has been reviewed by Dr. DB and CC.

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