

Angle Class II div.1 Case

ORTHODONTIST'S NAME _____						CODE : I					
I = TWEED COURSE INSTRUCTOR, M = TWEED MEMBER, A = APPLICANT FOR MEMMBERSHIP											
DIFFERENTIAL DIAGNOSIS AND CLINICAL ANALYSIS											
PATIENT'S FIRST NAME : _____						INI		R.G LAST NAME _____			
BEGIN TX. AGE	15Y 2M		SEX	F	BIRTHDAY	30/07/1999			TREATMENT TIME :	24 MONTHS	
DATE										READOUT START	
		NORMAL	PRE-TX		PROGRESS		FINAL		POST-TX		7 6 5 5 6 7
FMIA	67	57.0				55.0				U	10 0 0 10
FMA	25	31.0				31.0				L	-10 0 0 -10
IMPA	88	92.0				94.0				FINISH	
SNA	82	73.0				72.0				U	10 0 0 0 10
SNB	80	67.0				67.0				L	10 0 0 0 10
ANB	2	6.0				5.0					
AO-BO	2mm	4.0	mm	mm		2.5	mm	mm		DIAGNOSIS:	
OCC PLANE	10	13.0				12.0				A. Skeletal :	
Z ANGLE	75	55.0				68.0				Class II	
UPPER LIP		10.0	mm	mm		11.0	mm	mm			
TOTAL CHIN		12.0	mm	mm		12.0	mm	mm		B. Dental :	
POST. FACIAL HT.	45mm	40.0	mm	mm		41.0	mm	mm		Class II	
ANT. FACIAL HT.	65mm	63.0	mm	mm		65.0	mm	mm			
FAC. HT. INDEX	0.69	0.63				0.63				C. Perio :	
FAC. HT. CHANGE	2:1	XXXX		/		/		/		good	
MAND. CUSPID WIDTH		26.0	mm	mm		26.0	mm	mm			
MAND. MOLAR WIDTH		48.0	mm	mm		47.0	mm	mm		D. Facial :	

CRANIAL FACIAL ANALYSIS								convex type			
	Ceph.	Difficulty						E. Habits :			
Normal Range	Value	Factor		Difficulty				Lip sucker			
FMA 22-28	31.0	5		15							
ANB 1-5	6.0	15		15							
Z-ANGLE 70-80	55.0	2		30							
OCC. PLANE 8-12	13.0	3		3				F. Joint Health :			
SNB 78-82	67.0	5		55				no problem			
PFH/AFH 0.65-0.75	0.63	3		6							
C.F. Difficulty Total				124							
TOTAL SPACE ANALYSIS											
		Difficulty									
Anterior		Factor		Difficulty				TRERATMENT PLANNING, TIMING			
Tooth Arch Disc.	0.0	1.5		0.0				EXTRACTIONS:			
Headfilm Disc.	8.0	1		8.0				MAXILLARY			
Total	8.0							RIGHT	4	LEFT	4
								MANDIBULAR			
								RIGHT		LEFT	
Mid Arch								(Please Indicate Missing Teeth)			
Tooth Arch Disc.	0.0	1.0		0.0							
Curve of Spee	2.0	1.0		2.0							
Total	2.0										
Horizontal Occlusal Disharmony											
(Class II or Class III	5.0	2.0		10.0							
Posterior											
Tooth Arch Disc.	0.0										
(-)expected Inc.	0.0										
Total	0.0	0.5		0.0							
Space Analysis Total											
	10.0	Space Analysis Difficulty Total		20.0							
DIFFICULTY INDEX :											
C.F. Difficulty Total		124.0						Mild		0 - 60	
Space Analysisi Difficulty Total		20.0						Moderate		60 - 120	
Total Difficulty		144.0						Severe		over 120	

Oral Photos

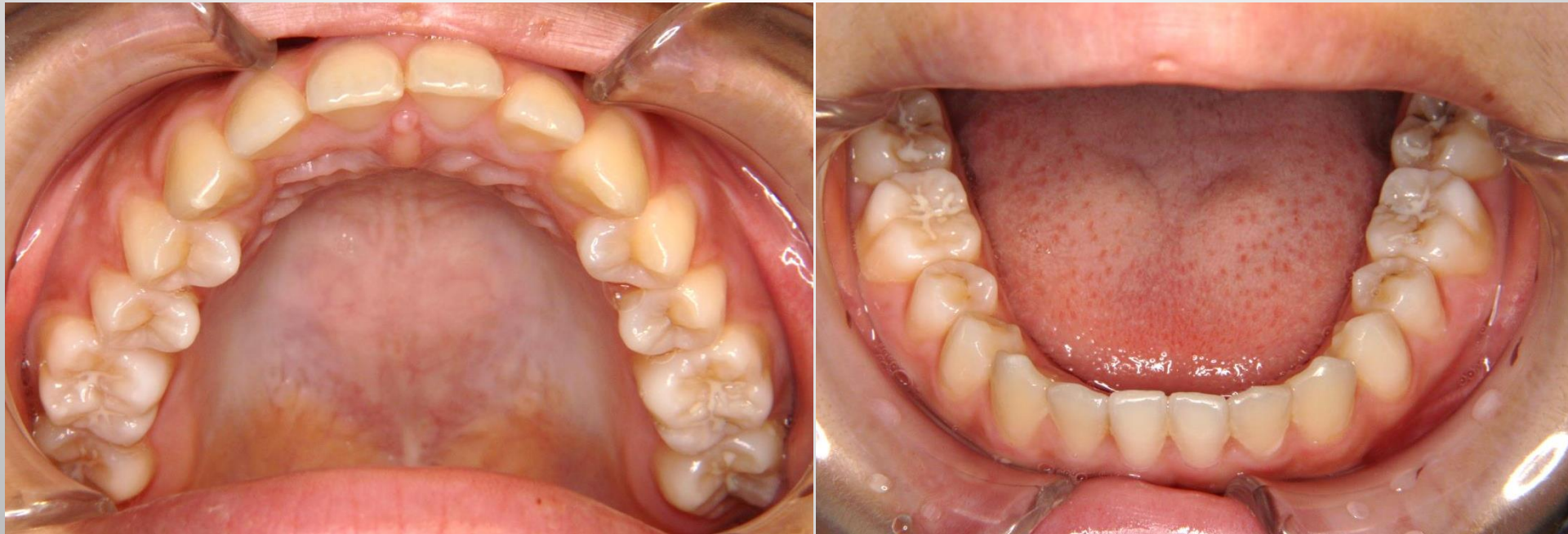


Pre Treatment



Post Treatment

Oral Photos

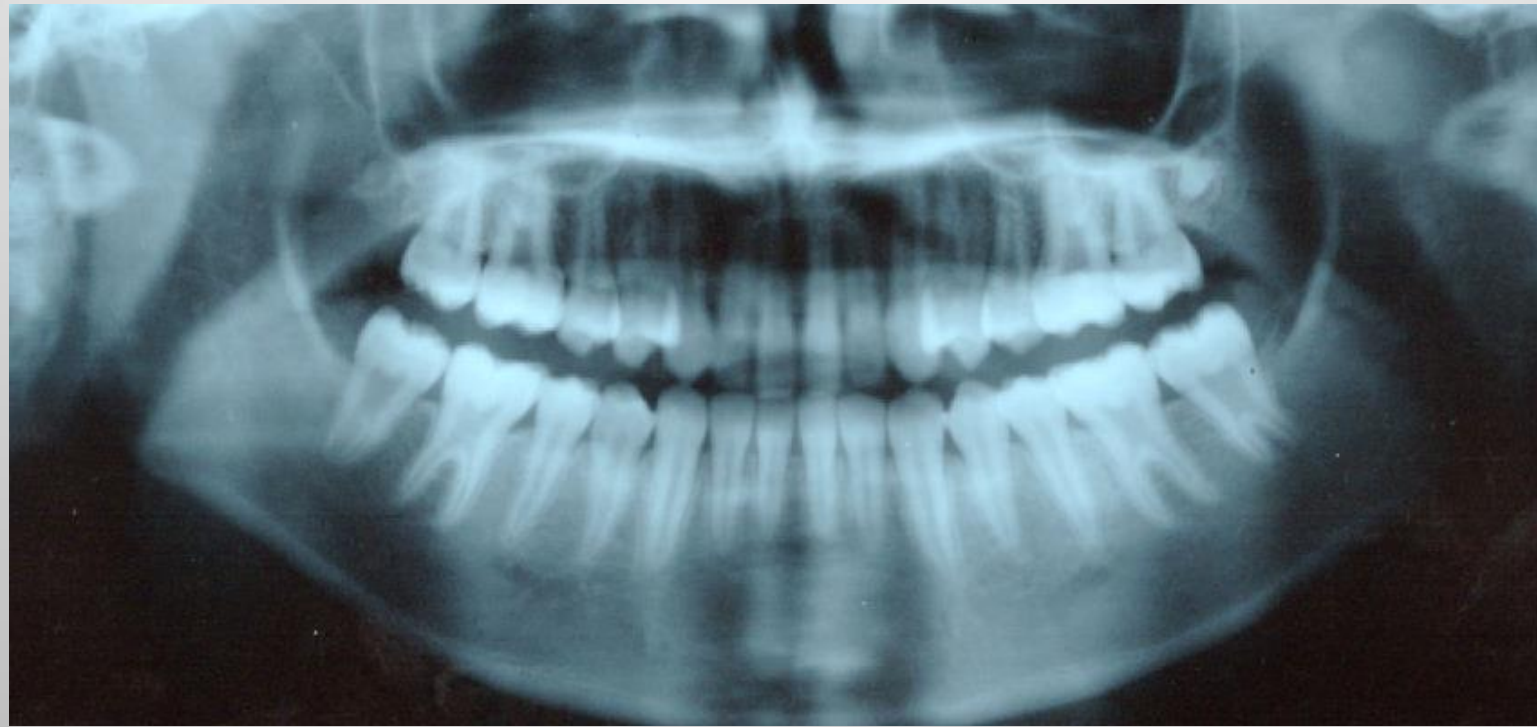


Pre Treatment



Post Treatment

Panorama X ray Photos



Pre Treatment



Post Treatment

Cephalo X ray Photos



Pre Treatment



Post Treatment

