

ORTHODONTIST'S NAME										CODE :		F											
I = TWEED COURSE INSTRUCTOR, M = TWEED MEMBER, A = APPLICANT FOR MEMMBERSHIP																							
DIFFERENTIAL DIAGNOSIS AND CLINICAL ANALYSIS																							
PATIENT'S FIRST NAME :					INI		LAST NAME :																
BEGIN TX. AGE		12y2m		SEX		F		BIRTHDAY			February 2			TREATMENT		28 MONTHS							
DATE		NORMAL		PRE-TX		PROGRESS		FINAL		POST-TX		READOUT START											
												7		6		5		5		6		7	
FMIA		67		40.0				46.0				U											
FMA		25		35.0				37.0				L											
IMPA		88		105.0				97.0		180.0												FINISH	
SNA		82		88.1				81.6				U											
SNB		80		79.0				74.5				L											
ANB		2		9.1				7.1		0.0													
AO-BO		2mm		0.0 mm		mm		1.0 mm		mm												DIAGNOSIS:	
OCC PLANE		10		18.5				24.1														A. Skeletal : II	
Z ANGLE		75		58.6				50.8															
UPPER LIP				15.0 mm		mm		17.0 mm		mm													
TOTAL CHIN				16.0 mm		mm		17.0 mm		mm												B. Dental : I	
POST. FACIAL HT.		45mm		45.0 mm		mm		48.0 mm		mm													
ANT. FACIAL HT.		65mm		68.0 mm		mm		70.0 mm		mm													
FAC. HT. INDEX		0.69		-				-		▲												C. Perio :	
FAC. HT. CHANGE		2:1		-		/		-		/													
MAND. CUSPID WIDTH				28.0 mm		mm		27.5 mm		mm													
MAND. MOLAR WIDTH				29.0 mm		mm		30.0 mm		mm												D. Facial :	
CRANIAL FACIAL ANALYSIS																							
		Ceph.		Difficulty																		E. Habits :	
Normal Range		Value		Factor				Difficulty														1. Thumb Sucker	
FMA 22-28		35.0		5				35														2. Tongue Thrust	
ANB 1-5		9.1		15				62														3. Bruxism	
Z-ANGLE 70-80		58.6		2				23															
OCC. PLANE 8-12		18.5		3				20														F. Joint Health :	
SNB 78-82		79.0		5				0															
PFH/AFH 0.65-0.75		-		3				▲															
		C.F. Difficulty Total						▲															

TOTAL SPACE ANALYSIS																		
			Difficulty															
Anterior			Factor			Difficulty												TRERATMENT PLANNING, TIMING
Tooth Arch Disc.	1.5		1.5			2.3												EXTRACTIONS:
Headfilm Disc.	2.0		1			2.0												MAXILLARY
Total	3.5																	RIGHT 4 LEFT 4
																		MANDIBULAR
																		RIGHT 4 LEFT 4
Mid Arch																		
Tooth Arch Disc.	1.0		1.0			1.0												(Please Indicate Missing Teeth)
Curve of Spee	1.5		1.0			1.5												
Total	2.5																	
Horizontal Occlusal Disharmony																		
(Class II or Class III)			2.0			0.0												
Posterior																		
Tooth Arch Disc.	1.0																	
(-)expected Inc.	2.0																	
Total	3.0		0.5			1.5												
Space Analysis Total			Space Analysis															
	9.0		Difficulty Total			8.3												
C.F. Difficulty Total			▲															DIFFICULTY INDEX :
Space Analysisi Difficulty Total			8.3															Mild 0 - 60
Total Difficulty			▲															Moderate 60 - 120
																		Severe over 120

Oral Photos



Pre Treatment



FINAL

Oral Photos



Pre Treatment

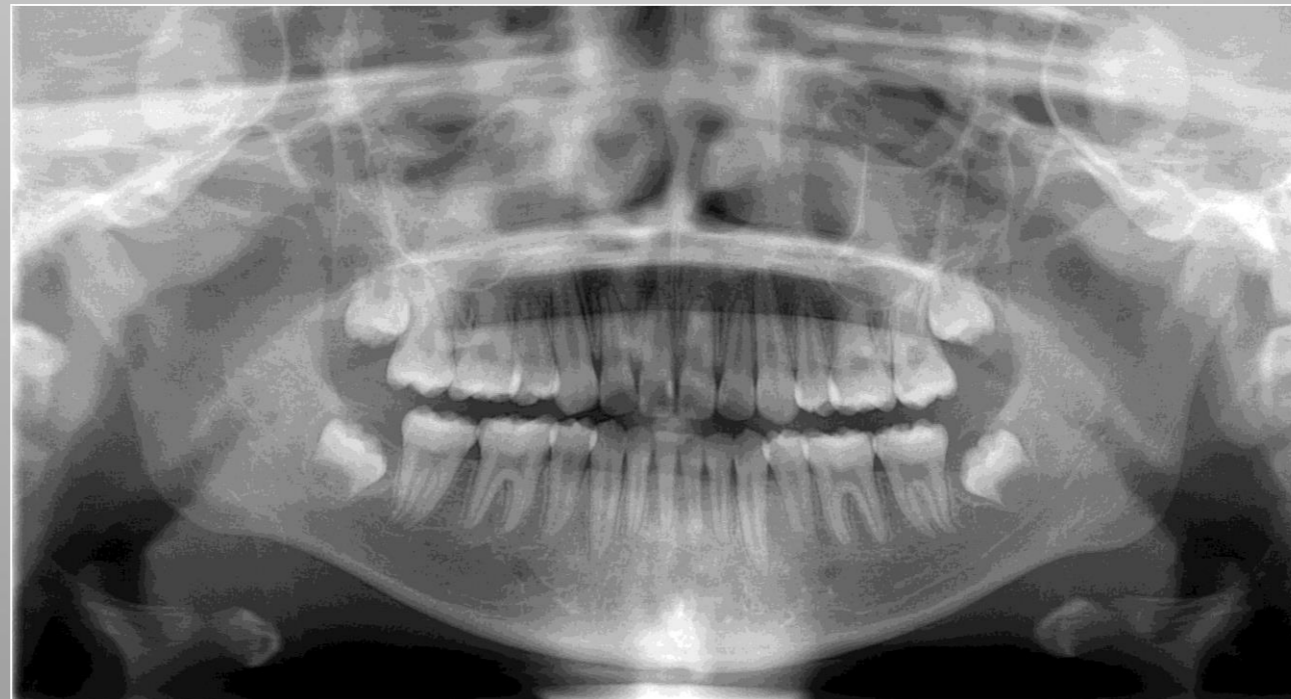


FINAL

Panorama X ray Photos



Pre Treatment

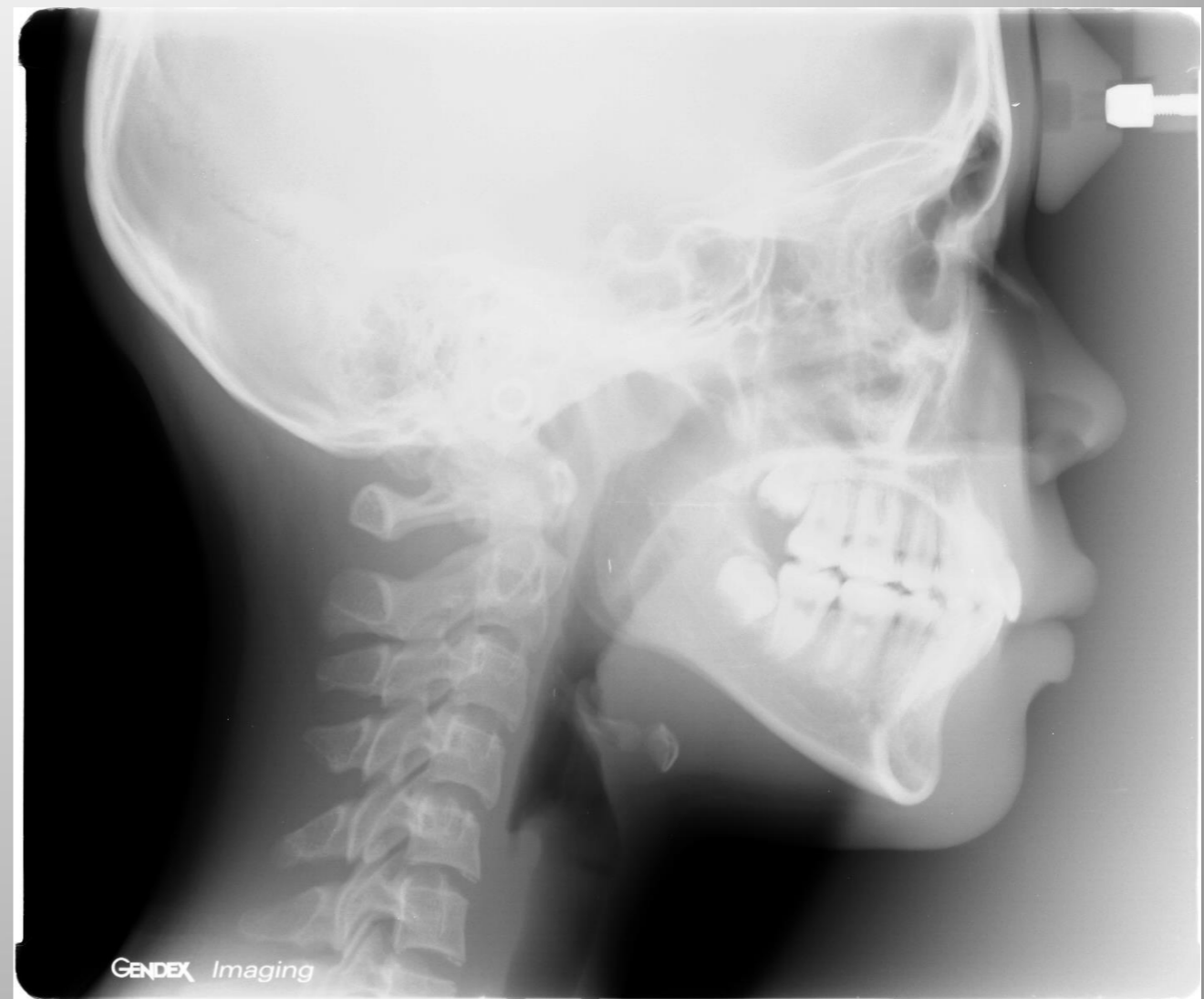


FINAL

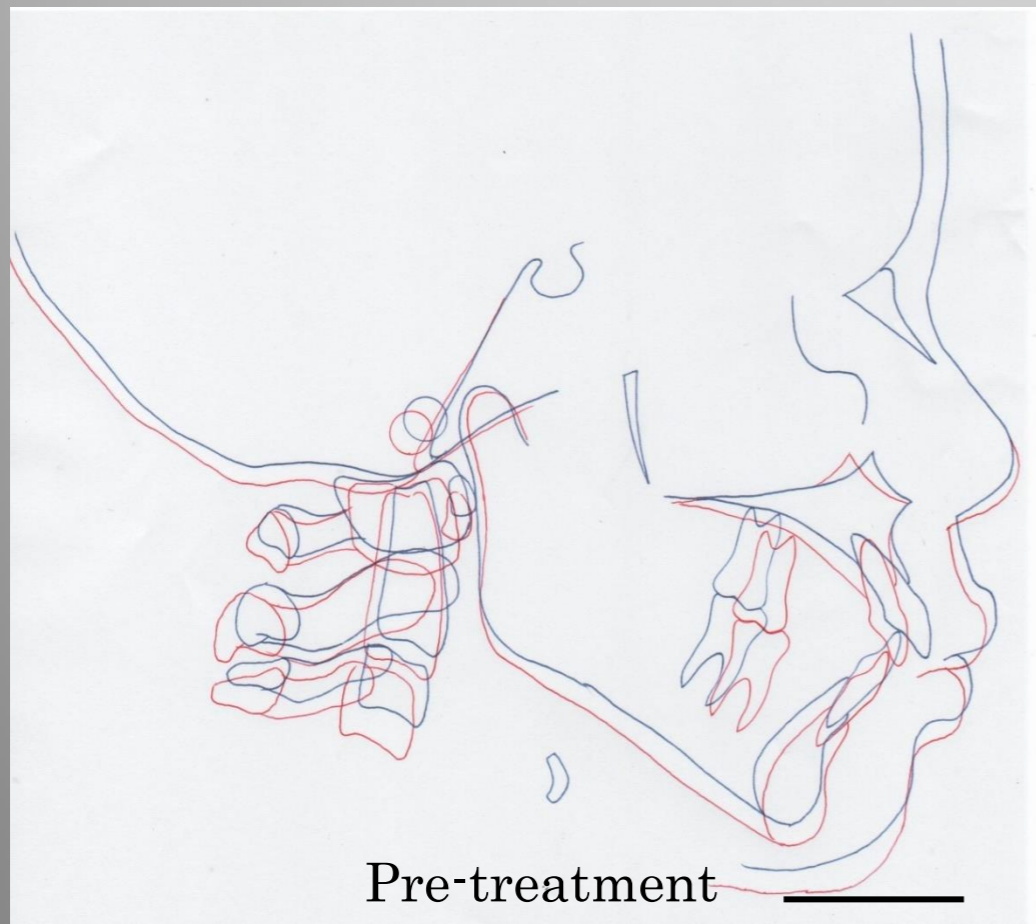
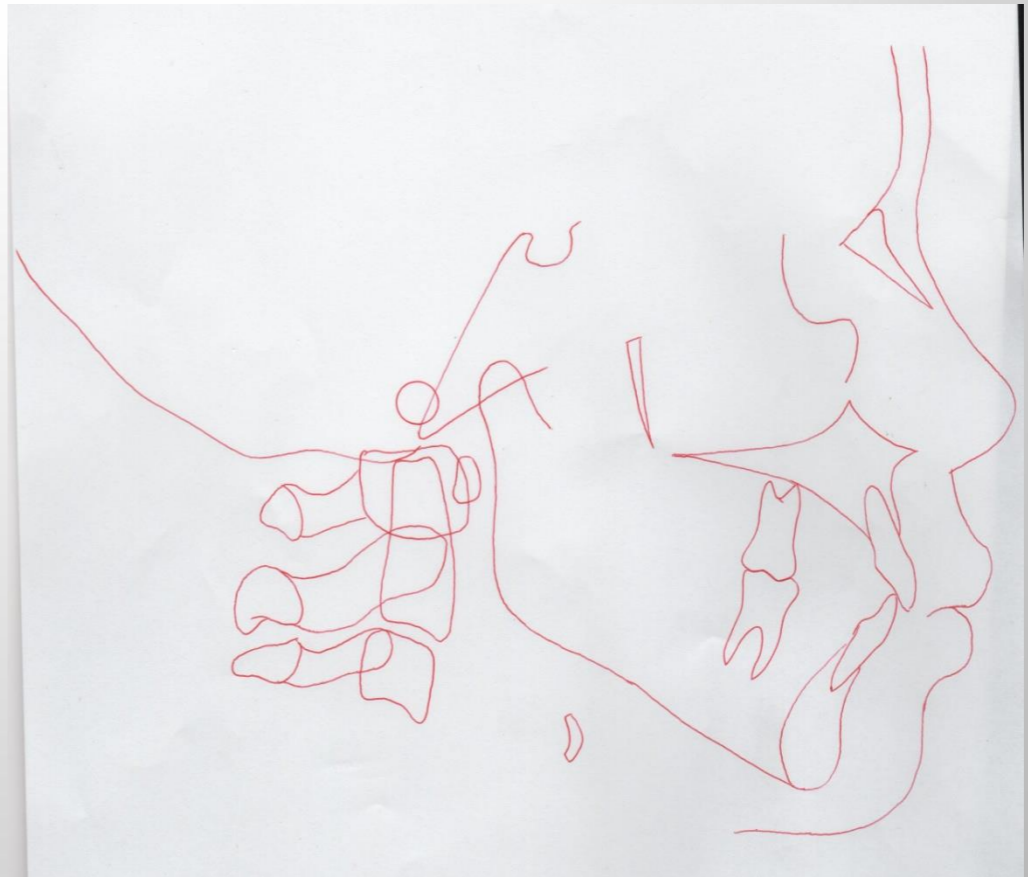
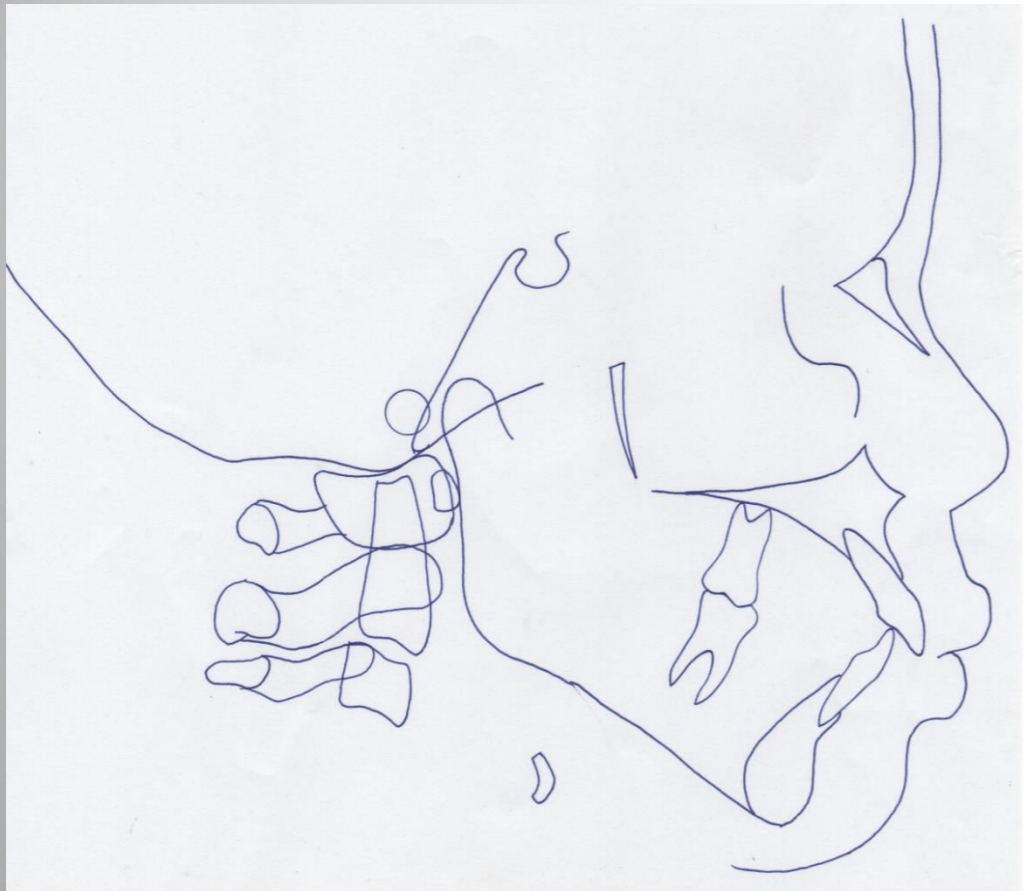
Cephalo X ray Photos



Pre Treatment



FINAL



Pre-treatment

Post-treatment

