

Angle Class II div.1 scissors bite

ORTHODONTIST NAME

CODE : M

I = TWEED COURSE INSTRUCTOR, M = TWEED MEMBER, A = APPLICANT FOR MEMBERSHIP

DIFFERENTIAL DIAGNOSIS AND CLINICAL ANALYSIS

PATIENT'S FIRST NAME : SAKI INI LAST NAME :

BEGIN TX. AGE 19 Y 2 M SEX F BIRTHDAY Jan.28, 1991 TREATMENT TIME : 35 MONTHS

DATE	READOUT				START			
	NORMAL	PRE-TX		PROGRESS	FINAL		POST-TX	
								7 6 5 5 6 7
FMIA	67	55.0			57.0			U
FMA	25	25.0			25.0			L
IMPA	88	100			98.0			FINISH
SNA	82	83.0			83.0			U
SNB	80	77.0			77.0			L
ANB	2	6.0			6.0			
AO-BO	2mm	8.0 mm	mm		5.0 mm	mm		DIAGNOSIS:
OCC PLANE	10	5.0			7.0			A. Skeletal :
Z ANGLE	75	62.0			74.0			
UPPER LIP		10.0 mm	mm		11.0 mm	mm		
TOTAL CHIN		10.0 mm	mm		11.0 mm	mm		B. Dental :
POST. FACIAL HT.	45mm	48.0 mm	mm		48.0 mm	mm		
ANT. FACIAL HT.	65mm	67.0 mm	mm		67.0 mm	mm		
FAC. HT. INDEX	0.69	0.72			0.72			C. Perio :
FAC. HT. CHANGE	2:1	XXXX	/		/	/		
MAND. CUSPID WIDTH		27.0 mm	mm		mm	mm		
MAND. MOLAR WIDTH		51.0 mm	mm		mm	mm		D. Facial :

CRANIAL FACIAL ANALYSIS				
	Ceph.	Difficulty		E. Habits :
Normal Range	Value	Factor	Difficulty	1. Thumb Sucker
FMA 22-28	25.0	5	0	2. Tongue Thrust
ANB 1-5	6.0	15	15	3. Bruxism
Z-ANGLE 70-80	62.0	2	16	
OCC. PLANE 8-12	5.0	3	9	F. Joint Health :
SNB 78-82	77.0	5	5	
PFH/AFH 0.65-0.75	0.72	3	0	
C.F. Difficulty Total			45	
TOTAL SPACE ANALYSIS				
		Difficulty		
Anterior		Factor	Difficulty	TRERATMENT PLANNING, TIMING
Tooth Arch Disc.	5.0	1.5	7.5	EXTRACTIONS:
Headfilm Disc.	16.0	1	16.0	MAXILLARY
Total	21.0			RIGHT 4 LEFT 4
				MANDIBULAR
				RIGHT 5 LEFT 5
Mid Arch				(Please Indicate Missing Teeth)
Tooth Arch Disc.	2.0	1.0	2.0	
Curve of Spee	3.0	1.0	3.0	
Total	5.0			
Horizontal Occlusal Disharmony				
(Class II)	6.0	2.0	12.0	
Posterior				
Tooth Arch Disc.	16.0			
(-)expected Inc.	0.0			
Total	16.0	0.5	8.0	
Space Analysis Total	42.0	Space Analysis		
		Difficulty Total	48.5	
DIFFICULTY INDEX :				
C.F. Difficulty Total	45.0			Mild 0 - 60
Space Analysisi Difficulty Total	48.5			Moderate 60 - 120
Total Difficulty	93.5			Severe over 120

Oral Photos



Pre Treatment



Post Treatment

Oral Photos



Pre Treatment



Post Treatment

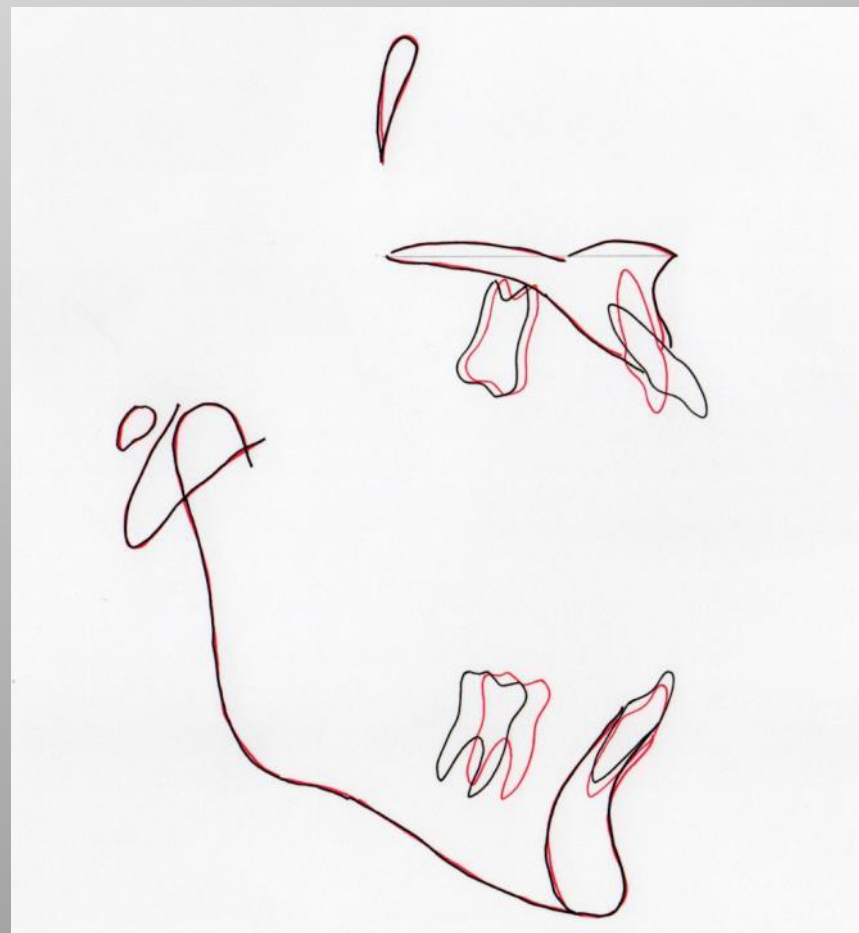
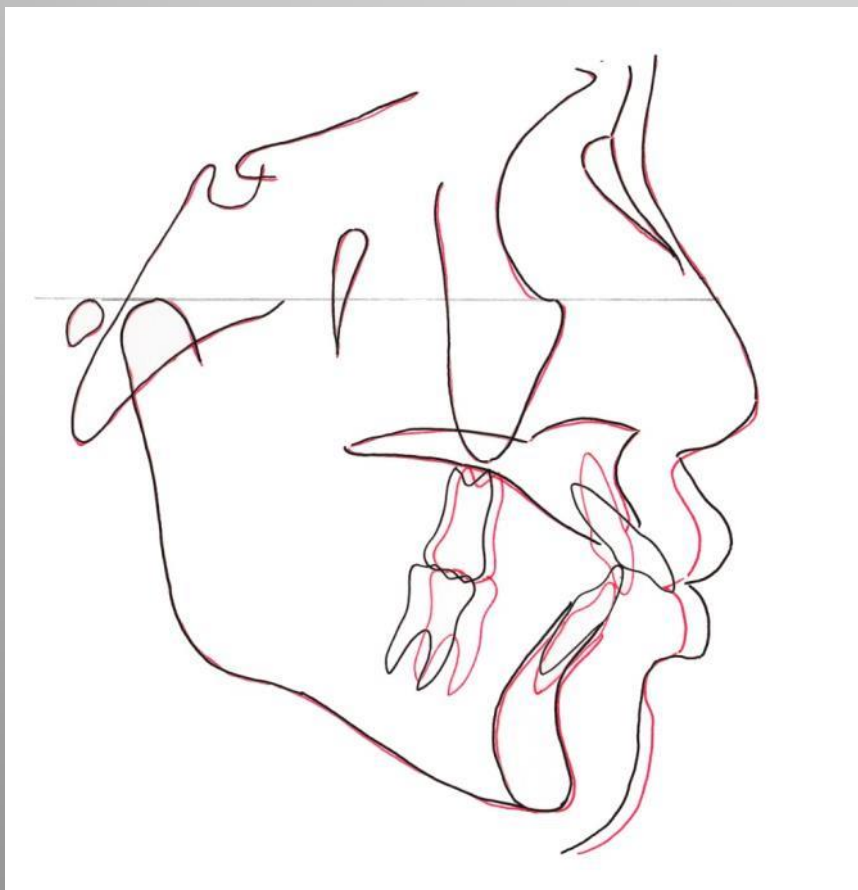
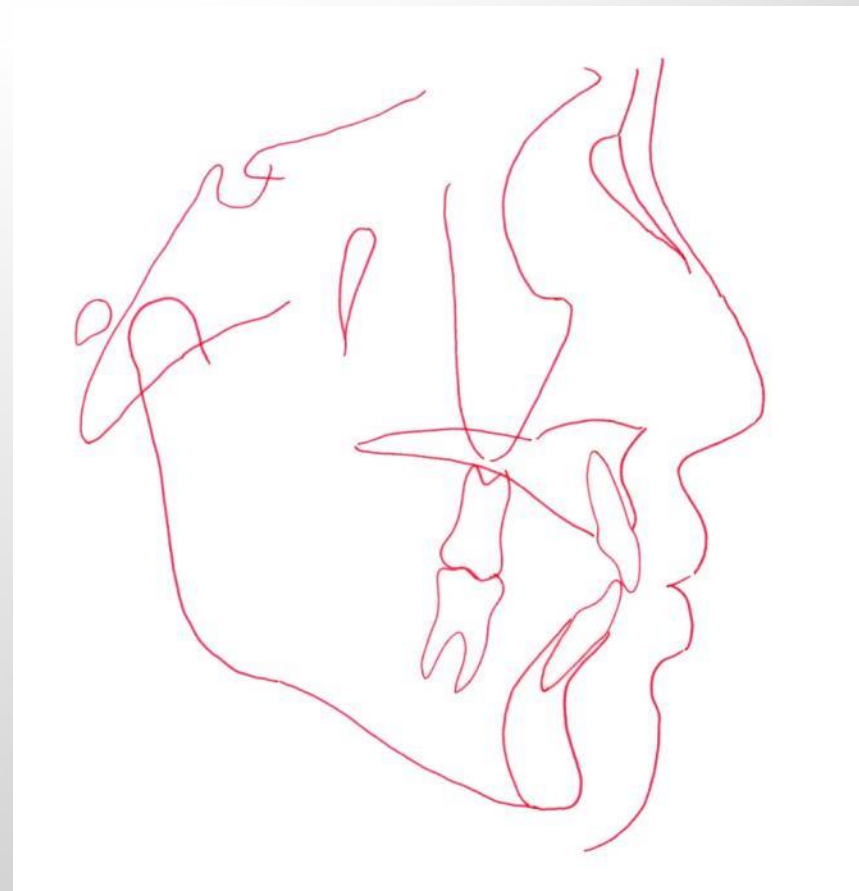
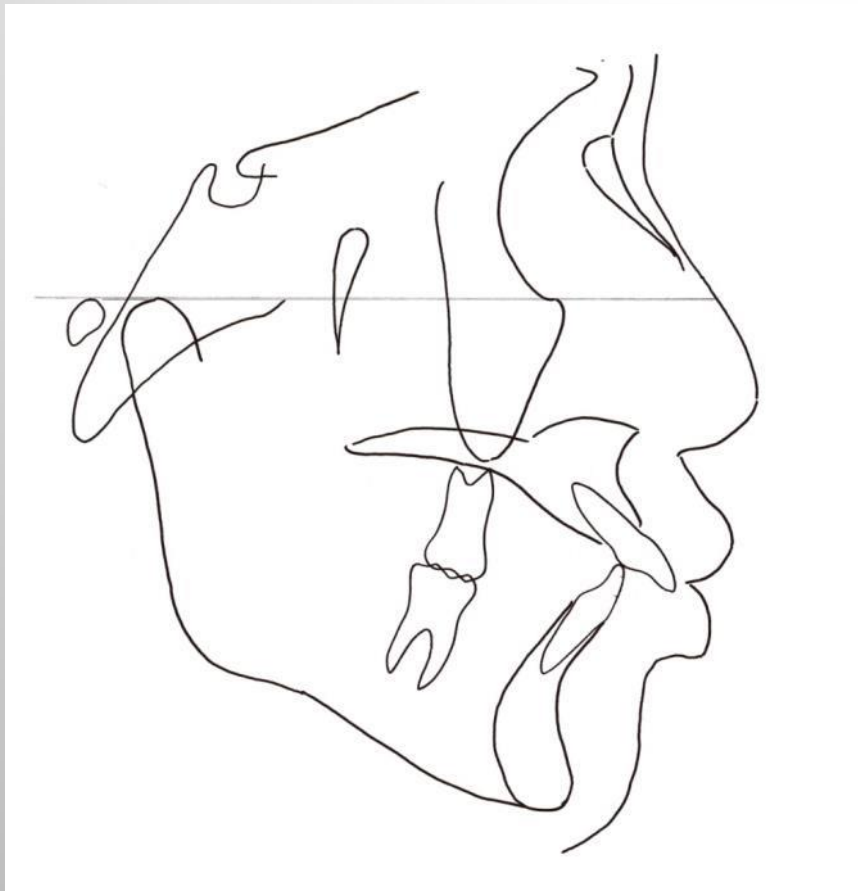
Panorama X ray Photos



Pre Treatment



Post Treatment



Pre-treatment ———
 Post-treatment ———