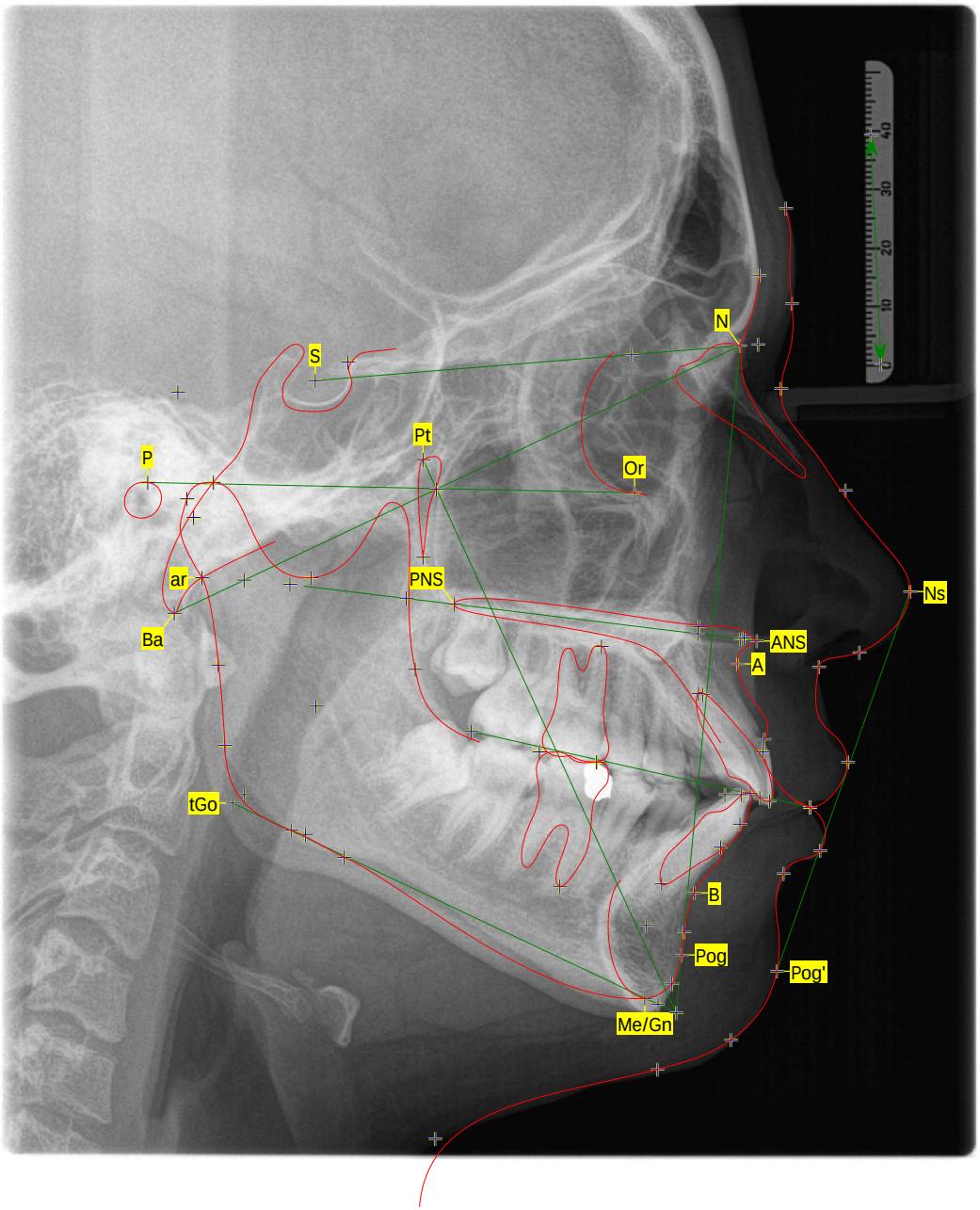
CERO
CENTRO DE RADIOLOGÍA ORAL DIGITAL

Nombre del Paciente: JOSE DAVID LATORRE SANABRIA C.C. 1108558800 Edad: 17 Years

Doctor: MC DENTAL CLINIC MC DENTAL CLINIC

FECHA 14/12/2021



ANALISIS STEINER + COMPLEMENTOS

Variable	Clinical Norm	Aachen Value	Difference	Verbal
Skeletal Analysis				
SNA	82±2°	85°	+1	Prognathic Maxilla
SNB	80±2°	80°	0	Orthognathic Mandible
ANB	2±2°	4°	+0	Skeletal Class I
A-NPog	0±2mm	12mm	+11	Skeletal Class II
WITS	0±1mm	-4mm	-3	
NBaPtG	90±3°	89°	0	Mesofacial
NPogPOr	89±3°	86°	-1	Dolichofacial
MeGoPOr	24±4°	24°	0	Mesofacial
ML-NSL	32±3°	30°	0	Mesofacial
S-Go / N-Me %	60..64%	65%	+1	Brachyfacial
arGoMe	129±5°	123°	-1	Brachyfacial
Sum	396±4°	390°	-2	Brachyfacial
ANSXiPm	47±4°	40°	-3	Brachyfacial
ML-NL	23,5±3°	18°	-2	Brachyfacial
ANSPNSPOr	1±4°	6°	+1	Retroclination of Maxilla
NL-NSL	8,5±3°	12°	+0	Norminclination of Maxilla
OcP-NL	11±1°	6°	-4	Anterior Inclination of Maxilla
Dental Analysis				
I I	130±5°	102°	-23	Protruded Anterior Teeth
1u to SN	102±2°	119°	+15	Protruded Max. Anterior Teeth
1u to A-Pog	4±2mm	25mm	+19	Protruded Max. Anterior Teeth
1u to A-Pog Ang.	28±4°	44°	+12	Protruded Max. Anterior Teeth
1l to A-Pog	1±2mm	16mm	+13	Retrded Mand. Anterior Teeth
1l to A-Pog Ang.	22±4°	34°	+8	Protruded Mand. Anterior Teeth
1l to Go-Me	90±2°	109°	+17	Protruded Mand. Anterior Teeth
6u to PTV	19±2mm	53mm	+32	Protruded Maxillary Teeth
1u to Occl.Pl.	2mm	1mm	-1	Shortened Max. Anterior Teeth
Profile				
LL to E-Plane	-4±2mm	0mm	+3	Protruded Lip Profile
Gl'-Sn / Sn-Me'	100±4%	90%	-6	Lengthened Lower Face
Sn-sto / sto-Me'	50±3%	54%	+1	Shortened Lower Third
Sn-Li / Li-Me'	100±4%	84%	-12	
Gl'-Sn-Pog'	168,7±4°	168,0°	0,0	Norm
Cotg-Sn-Ls	90..110°	92°	0	Norm