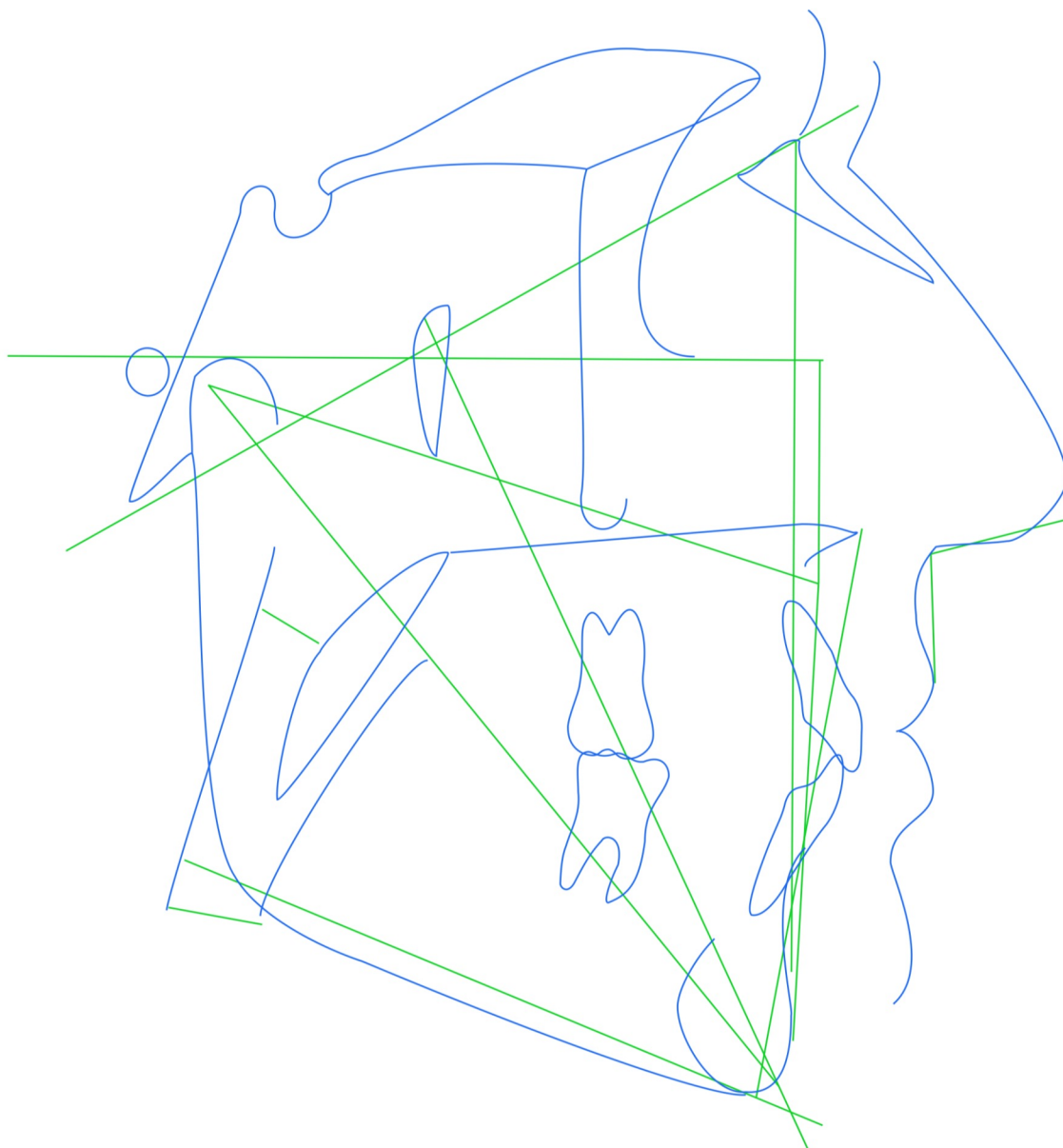
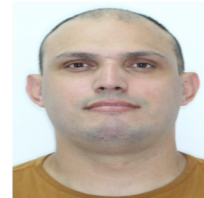


Tipo de análise:

McNamara



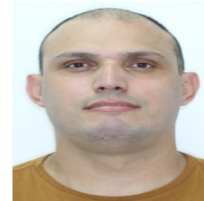


Tipo de análise: **McNamara**

#	Descrição	Valor	Padrão	Desvios/Classificação
Maxila x Base do Crânio				
1	A-N Perpendicular	3.486 mm	1.1 ± 2.7	
2	Prn.(Sn-Ls)	102.389 gr	104.4 ± 12.5	
Maxila x Mandíbula				
3	Co-Gn	125.618 mm	134.3 ± 6.8	-
4	Co-A	89.186 mm	99.8 ± 6.0	-
5	Diferença Maxila/Mandíbula	36.432	34.5 ± 4.0	
6	ENA-Me	80.431 mm	74.6 ± 5.0	+
7	(Po-Or).(Go-Me)	22.269 gr	21.3 ± 3.9	
8	(Ba-N).(Ptm-Gn)	85.432 gr	90.0 ± 3.0	-
Mandíbula x Base do Crânio				
9	Pog-N Perpendicular	0.278 mm	-0.3 ± 3.8	
Dentes				
10	Sf1/-A Perpendicular	6.417 mm	5.3 ± 2.0	
11	Iii-(A-Pog)	2.984 mm	2.3 ± 2.4	
Vias Aéreas				
12	Nfa-Nfp	9.2 mm	17.4 ± 4.3	-
13	Bfa-Bfp	13.23 mm	13.5 ± 4.3	

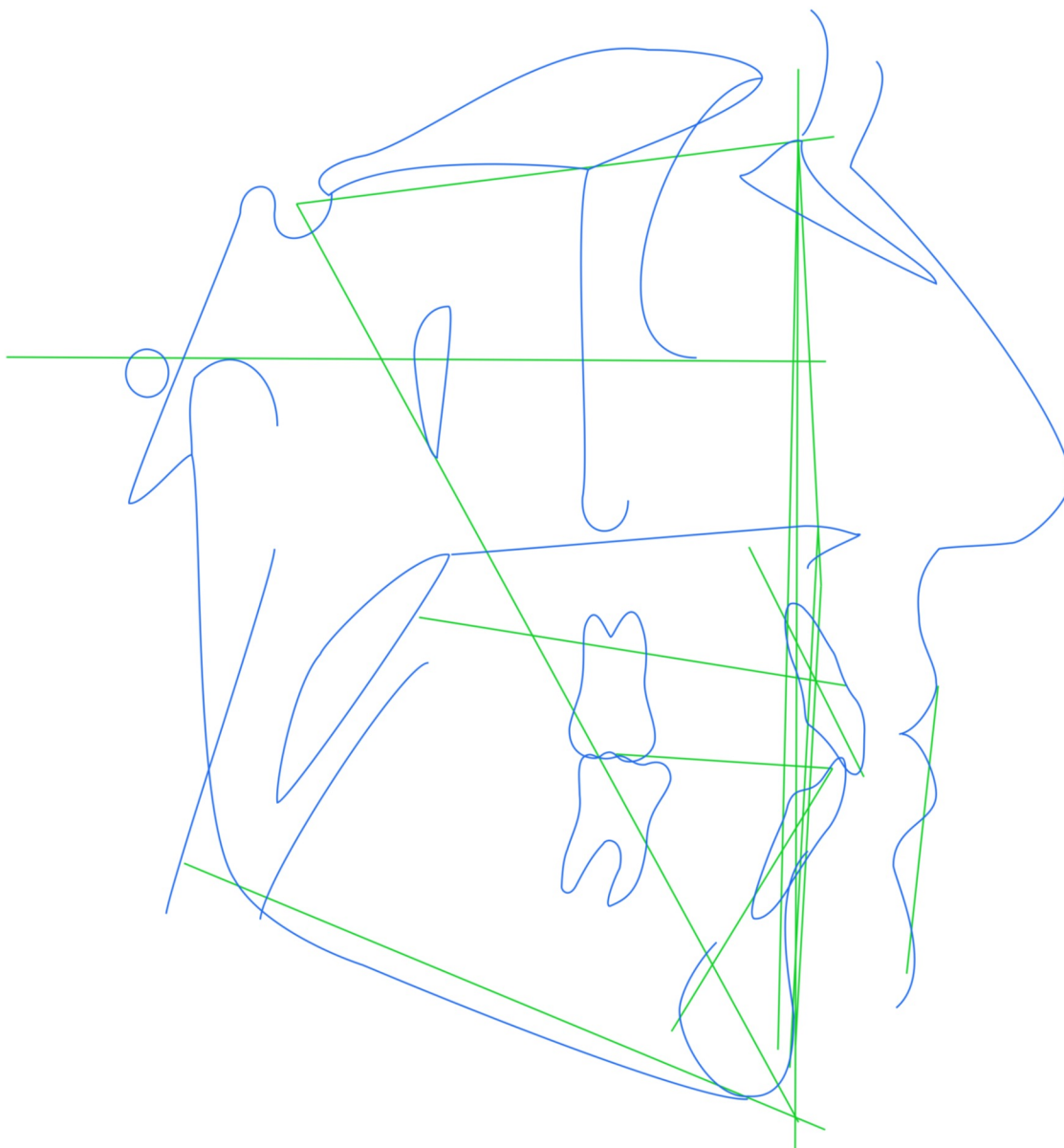
Tipo de análise: **McNamara**

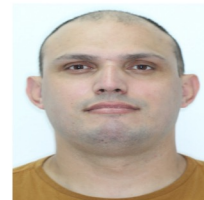
Fator	Diagnóstico
A-N Perpendicular	Bom posicionamento
Prn.(Sn-Ls)	Bom ângulo
Sf1/-A Perpendicular	Bom posicionamento



Tipo de análise:

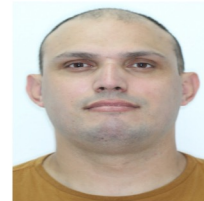
USP





Tipo de análise: **USP**

#	Descrição	Valor	Padrão	Desvios/Classificação
Campo I				
1	(N-Pog).(Po-Orb)	90.127 gr	88.0 ± 1.0	++
2	N-A.Pog	6.134 gr	0.0 ± 2.0	+++
3	S-N.A	85.809 gr	82.0 ± 2.0	+
4	S-N.B	81.592 gr	80.0 ± 2.0	
5	A-N.B	4.218 gr	2.0 ± 2.0	+
6	S-N.D	79.171 gr	76.0	
Campo II				
7	S-N.Gn	68.467 gr	67.0	
8	S-N.Ocl	10.891 gr	14.0	
9	(S-N).(Go-Me)	29.703 gr	32.0	
10	(Go-Gn).Ocl	16.862 gr	18.0	
Campo III				
11	Ângulo Interincisivo	121.965 gr	131.0	
12	1/.NS	109.436 gr	103.0	
13	1/-Órbita	3.175 mm	5.0	
14	1/.NA	23.627 gr	22.0 ± 5.0	
15	1/-NA	5.293 mm	4.0	
16	/1.NB	30.191 gr	25.0 ± 4.0	+
17	/1-NB	6.674 mm	4.0	
18	/1-NPog	5.007 mm	0.0	
Campo IV				
19	H.(N-B)	4.932 gr	10.5 ± 1.5	---
20	H-Nariz	15.355 mm	10.0 ± 1.0	+++++
21	Pog-NB	2.404 mm	-	
22	Eminência Mentoniana	9.725 mm	7.0 ± 1.0	++
Campo V				
23	FMIA	58.835 gr	68.0	
24	FMA	22.269 gr	25.0	
25	IMPA	98.896 gr	87.0	
26	TPI	-1.529 mm	-	
Campo VI				
27	/1-Linha I	-3.732 mm	0.0	
28	(Go-Me).(V-T)	74.547 gr	72.0	
29	F.(V-T)	83.184 gr	81.0	
30	A-(V-T)	3.131 mm	3.0	
31	Ili-(V-T)	7.828 mm	6.0	
32	H.(V-T)	0.909 gr	5.0	
33	Discrepância Cefalométrica - Vigorito	-13.904	-	



Tipo de análise: **USP**

Fator	Diagnóstico
N-A.Pog	Perfil Convexo
S-N.A	Protusão maxilar
S-N.B	Bom posicionamento
A-N.B	Classe II esquelética
1/.NA	Bom posicionamento
/1.NB	Inclinação superior