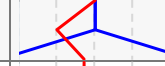
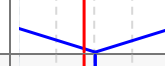
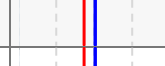
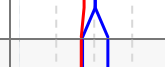
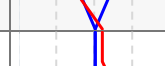
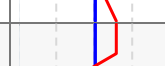
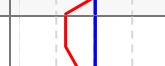
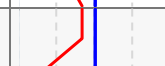
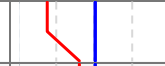
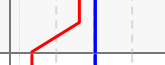
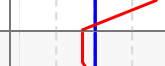
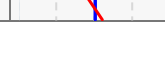


Análise Tweed

	Fator	Valor Obtido	Padrão	Desvio	Classe	Representação Gráfica
1	DC Tweed ((f)DCTweed)	-6,063mm	0 ± 0	-6,063	---	
2	Ena-Me (Ena-Me)	64,742mm	66,5 ± 15	-1,758	---	
3	Labio Superior (Sf1/-Ls)	11,534mm	---	-1,758	---	
4	Mento Total (Pog'-(N-B))	13,998mm	---	-1,758	---	
5	A-N.B ((A-N).(N-B))	-0,204°	2 ± 2	-2,204	---	
6	S-N.A (S-N.A)	83,126°	82 ± 0	1,126	Bom posicionamento	
7	S-N.B (S-N.B)	83,331°	80 ± 0	3,331	Protrusão mandibular	
8	SN.Ocl (S-N.Ppd-lII)	9,324°	14 ± 0	-4,676	---	
9	FMA ((Go-Me).(Po-Or))	22,926°	25 ± 0	-2,074	---	
10	FMIA ((Po-Or).(Aii-lII))	60,421°	68 ± 0	-7,579	---	
11	Ângulo Z (Po-Or.Li-Pog')	75,495°	78 ± 0	-2,505	---	
12	1/./1 ((Ais-lis).(Aii-lII))	116,732°	135 ± 0	-18,268	---	
13	Pog-N.Po-Or (Pog-N.Po-Or)	92,162°	88 ± 0	4,162	Perfil prognata	
14	IMPA ((Me-Go).(Aii-lII))	96,653°	87 ± 0	9,653	Protrusão inc. inf.	
15	A-B Ocl (A-B Ocl)	-2,005mm	0 ± 0	-2,005	Classe III	



Paciente: JULIANE SANTOS DE ARAGAO

Atendimento: 30/10/2024 10:28

Idade: 20

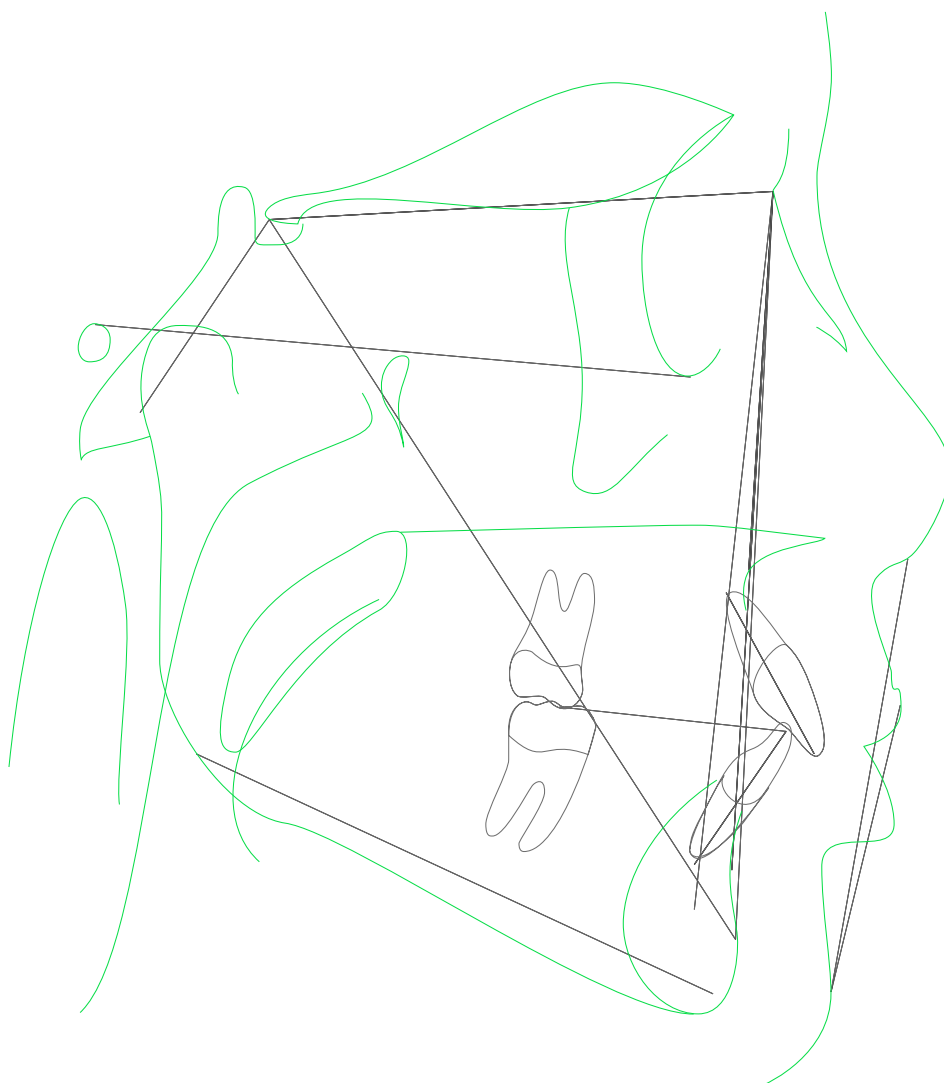
Indicação: EMANUELLA FERNANDES
SCHRAMM DOS SANTOS

Data de Nascimento:
25/07/2004

Sexo: F



Análise de Steiner





Paciente: JULIANE SANTOS DE ARAGAO

Atendimento: 30/10/2024 10:28

Idade: 20

Indicação: EMANUELLA FERNANDES
SCHRAMM DOS SANTOS

Data de Nascimento:

25/07/2004

Sexo: F



Análise de Steiner

	Fator	Valor Obtido	Padrão	Desvio	Classe	Representação Gráfica
1	S-N.A (S-N.A)	83,126°	82 ± 0	1,126	Bom posicionamento	
2	S-N.B (S-N.B)	83,331°	80 ± 0	3,331	Protrusão mandibular	
3	A-N.B ((A-N).(N-B))	-0,204°	2 ± 0	-2,204	---	
4	S-N.D (S-N.D)	80,55°	76 ± 0	4,55	---	
5	1/.NS (1/.NS)	115,465°	103 ± 0	12,465	---	
6	1/-NA (1/-NA)	10,15mm	4 ± 0	6,15	---	
7	1/.NA (1/.NA)	32,339°	22 ± 0	10,339	Protrusão inc. sup.	
8	/1-NB (lii-(N-B))	6,022mm	4 ± 0	2,022	---	
9	/1.NB ((lii-Aii).(N-B))	31,133°	25 ± 0	6,133	Protrusão inc. inf.	
10	Pog-NB (Pog-(N-B))	1,044mm	---	6,133	---	
11	Pog e /1-NB ((f)Poge/1-NB)	-4,978mm	---	6,133	---	
12	IMPA ((Go-Gn).(Aii-lii))	80,269°	93 ± 0	-12,731	---	
13	1/./1 ((Ais-lis).(Aii-lii))	116,732°	131 ± 0	-14,268	---	
14	SN.Ocl (S-N.Ppd-lii)	9,324°	14 ± 0	-4,676	---	
15	S-N.Go-Gn (S-N.Go-Gn)	28,072°	32 ± 0	-3,928	---	
16	SE ((Bpc-S)-(S-N))	18,376mm	22 ± 0	-3,624	---	
17	SL ((Pog-S)-(S-N))	55,954mm	51 ± 0	4,954	---	
18	Linha de Tecido Mole (Li-(Ls-Pog'))	2,515mm	---	4,954	---	
19	Pog-N.Po-Or (Pog-N.Po-Or)	92,162°	88 ± 0	4,162	---	
20	(Linha S)-Ls (Ls-(Prn-Pog'))	2,387mm	---	4,162	---	
21	(Linha S)-Li (Li-(Prn-Pog'))	3,999mm	---	4,162	---	





Paciente: JULIANE SANTOS DE ARAGAO

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SCHRAMM DOS SANTOS

Data de Nascimento:
25/07/2004

Sexo: F



ANÁLISE SINTÉTICA

Análise Tweed

S-N.A:	Bom posicionamento
S-N.B:	Protrusão mandibular
Pog-N.Po-Or:	Perfil prognata
IMPA:	Protrusão inc. inf.
A-B Ocl:	Classe III

Análise de Steiner

S-N.A:	Bom posicionamento
S-N.B:	Protrusão mandibular
1/.NA:	Protrusão inc. sup.
/1.NB:	Protrusão inc. inf.

