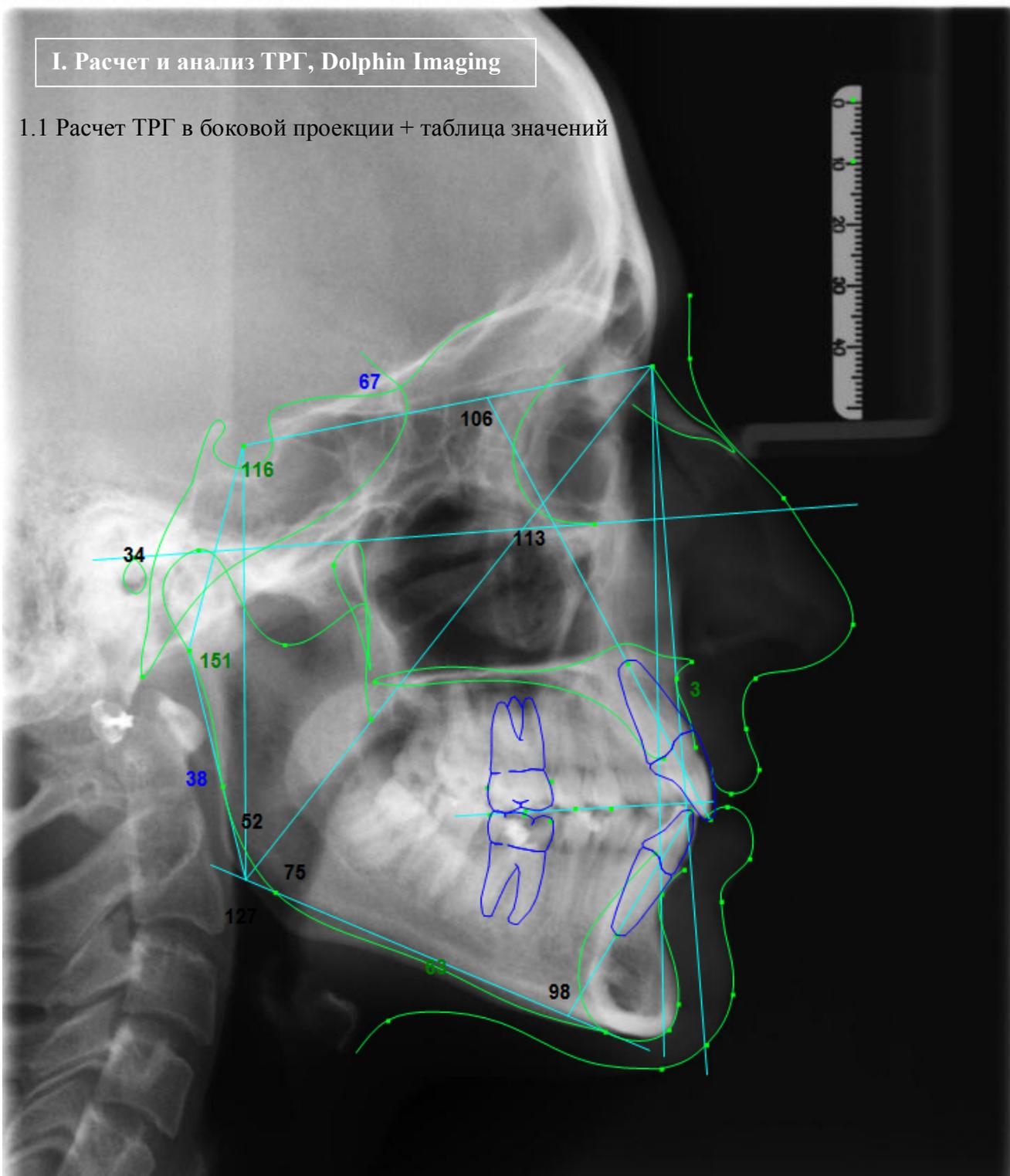


I. Расчет и анализ ТРГ, Dolphin Imaging

1.1 Расчет ТРГ в боковой проекции + таблица значений



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Skeletal

Saddle/Sella Angle (SN-Ar) (°)	115.9	124.0	5.0	-1.6 *
Articular Angle (°)	151.4	140.3	6.0	1.9 *
Gonial/Jaw Angle (Ar-Go-Me) (°)	126.9	122.9	6.7	0.6
Upper Gonial Angle (Ar-Go-Na) (°)	51.9	52.0	7.0	-0.0
Lower Gonial Angle (Na-Go-Me) (°)	75.0	71.2	6.0	0.6
Sum of Angles (Jarabak) (°)	394.3	386.6	6.0	1.3 *
Anterior Cranial Base (SN) (mm)	67.3	75.3	3.0	-2.7 **
Posterior Cranial Base (S-Ar) (mm)	34.5	35.0	4.0	-0.1
Ramus Height (Ar-Go) (mm)	38.5	48.5	4.5	-2.2 **
Corpus Length (Go-Me) (mm)	63.1	71.0	5.0	-1.6 *
P-A Face Height (S-Go/N-Me) (%)	65.0	65.0	4.0	0.0
Jarabak Anterior Ratio (x100)	88.1	93.0	4.0	-1.2 *
SNA (°)	83.3	82.0	3.5	0.4
SNB (°)	79.8	80.9	3.4	-0.3
ANB (°)	3.4	1.6	1.5	1.2 *
Anterior Face Height (NaMe) (mm)	108.7	128.5	5.0	-4.0 ****
Posterior Face Height (SGo) (mm)	70.7	82.5	5.0	-2.4 **

Dental

IMPA (I1-MP) (°)	97.6	95.0	7.0	0.4
U1 - SN (°)	106.5	102.8	5.5	0.7
U1 - FH (°)	113.4	109.8	5.3	0.7



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