

N-I cm	N-FPz (10%)	FPz-Fz	Fz-Cz	Cz-Pz
	cm	cm	cm	cm
Circonference	FPz-FP2/1(10%)	FP1/FP2-F7/F8 cm	T3/T4-T5/T6	T5/T6-O1/O2
cm	cm		cm	cm
P-P cm	T3/4(10%) cm	T3/T4-C3/C4 cm	P3/P4 pt	F3/F4 pt

For lateral measures like F3, F4
We first find C3 or C4 then we take 50% of C3-FP1 or C4-FP2
Or half point between F7/F8 and Fz
Same for P3, P4
We first find C3 or C4 then we take 50% of C3-O1 or C4-O2
Or half point between T5/T8 and Pz