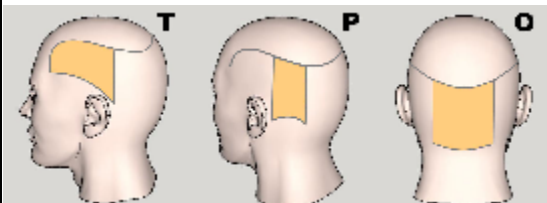


Name			Panagiotis Klinos														
DONOR PRE																	
Caliber (C)	Temporal	0,050 mm	Coverage value (C x h/cm²)	Temporal	9,65	TOTAL DONOR AREA		289 cm²									
	Parietal	0,052 mm		Parietal	10,45	Average Hair/FU (Ah/FU)		2,16 h/FU									
	Occipital	0,053 mm		Occipital	9,91	Average Caliber (AC)		0,052 mm									
Density (D)	Temporal	81 FU/cm²	Hairs per area (A x h/cm²)	Temporal	13.510	TOTAL DONOR HAIRS		55.499 h									
	Parietal	99 FU/cm²		Parietal	14.874	TOTAL DONOR FU		26.046 FU									
	Occipital	90 FU/cm²		Occipital	27.115												
Hair per cm² (h/cm²)	Temporal	193 h/cm²	FU per area (D x A)	Temporal	5.670												
	Parietal	201 h/cm²		Parietal	7.326												
	Occipital	187 h/cm²		Occipital	13.050												
Area (A)	Temporal	70 mm	HAIR PER FU ((h/cm²)/D)	Temporal	2,38												
	Parietal	74 mm		Parietal	2,03												
	Occipital	145 mm		Occipital	2,08												
																	
DONOR EVALUATION																	
Grafts that can be extracted D x A - ((A x DDCV)/AC x h/FU)	Temporal	2.600	Total donor capacity (TDC)	11.873 g		Area	70	Area	74	Area	145						
	Parietal	3.517		Total Donor %			45,58 %		Density		81	Density	99	Density	90		
	Occipital	5.756		Total Donor Hair Capacity (TDHC)			25.688 H				Hair/FU		2,38		Hair/FU	2,03	Hair/FU
Donor desirable CV (DDCV)		5,4	(TDC x % hair/FU)				CV	9,65	CV	10,45		CV	9,91				
DONOR POST						EPCV				8,73	EPCV	8,64	EPCV	8,31			
						GRAFT EXTRACTED											
Grafts Extracted	Temporal	665	Total Grafts Extracted (TGE)	3.101		Temp.	1	2	3	4	5	6					
	Parietal	1.003		Total hairs extracted (THE)	7.993		Parietal	63	256	280	62	4					
	Occipital	1.433			Estimated Post Coverage Value			AC*((A*h/cm2)-hE)/A	Temporal	8,73	Parietal	8,64	Occipital	8,31			
Hair per graft	Temporal	2,53	Hairs extracted (hE)			Temporal				1.683		Temp.		63	256	280	62
	Parietal	2,50		Parietal		2.504	Parietal			96				418	391	91	7
	Occipital	2,66		Occipital	3.806	Occipital		108	477	662	172		14				
RECIPIENT PRE																	
Estimated recipient area (ERA)	Frontal	50 cm	Estimated Grafts needed (DCV x ERA)/(AhFU x AC)	Frontal	2.415		PRCV	2,68		PRCV	2,79						
	Crown	75 cm		Crown	3.623	RRArea			75								
Average h/FU (Ah/FU)	2,16 h/FU		Pre Recipient Coverage Value	Frontal	2,68	ERCV			3,37								
Recipient desirable CV (DDCV)	5,4		AC x ED x Ah/FU	Crown	2,79	RRCV	3,20				3,33						
Estimated Density (ED)	Frontal	24 g/cm²	Estimated Recipient Coverage Value				4,66										
(Estimated graft placed/area)	Crown	25 g/cm²		AC x (GP/RRR) x THGR	Frontal		3,20										
Grafts Placed	Frontal	1.200 g		Frontal	3,20												
	Crown	1.900 g	Crown	3,37													
Real Recipient Area (RRA)	Frontal	50 cm²	Real Recipient Coverage Value			Real Density	Frontal	35 g/cm²	Total Hair/graft rate (THGR)				2,58 h/g				
Real Density	Crown	75 cm²		Real Density	Frontal		2,68	RRCV		4,66	RRCV	3,33					
	Frontal	35 g/cm²			Frontal		2,68			RRCV		4,66	RRCV	3,33			
	Crown	25 g/cm²			Crown	2,79											
RECIPIENT POST							