

Report: 7022312503												
DONOR PRE												
Caliber (C)	Temporal	0.062	mm	Coverage value	Temporal	10.66	<div>Total Donor Area</div> <div>Average Hair/FU (Ah/FU)</div> <div>Average Caliber (AC)</div> <div>Total Donor Hair</div> <div>Total Donor FU</div> <div><div><div>1</div><div>2</div><div>3</div></div></div>					
	Parietal	0.064	mm	(C x h/cm²)	Parietal	10.11						
	Occipital	0.061	mm		Occipital	9.39						
Density (D)	Temporal	78	FU/cm²	Hairs per area	Temporal	8,944						
	Parietal	76	FU/cm²	(A x h/cm²)	Parietal	13,588						
Hair per cm² (h/cm²)	Occipital	76	FU/cm²		Occipital	11,704						
	Temporal	172	h/cm²	FU per area	Temporal	4,056						
	Parietal	158	h/cm²	(D x A)	Parietal	6,536						
Area (A)	Occipital	154	h/cm²		Occipital	5,776						
	Temporal	52	mm	HAIR PER FU	Temporal	2.21						
	Parietal	86	mm	(h/cm²)/D)	Parietal	2.08						
Occipital	76	mm		Occipital	2.03							
DONOR POST												
Grafts that can be extracted D x A - ((A x DDCV)/AC x h/FU)	Temporal	216444%	FU	Total donor capacity (TDC)	8,150	FU	Area	52	Area	86	Area	76
	Parietal	3,218	FU	Total Donor %	49.79	%	Density	78	Density	76	Density	76
	Occipital	276746%	FU	Total Donor Hair Capacity (TDHC)			Hair/FU	2.21	Hair/FU	2.08	Hair/FU	2.03
Donor desirable CV (DDCV)		5		(TDC x % hair/FU)	17,143	Hair	CV	10.66	CV	10.11	CV	9.39
						EPCV		9.84	EPCV	8.10	EPCV	7.50
DONOR POST												
Grafts Extracted	Temporal	443	FU	Total Grafts Extracted (TGE)	2973	FU	<div>Total Grafts Needed</div> <div>02,517</div> <div><div><div>4</div><div>5</div></div></div>					
	Parietal	1288	FU	Total hair extracted (THE)	5,702	Hair						
	Occipital	1242	FU									
Hair per graft	Temporal	1.66	hairs									
	Parietal	1.87	hairs									
	Occipital	2.06	hairs	Estimated Post Coverage Value	Temporal	9.84						
Hairs extracted (hE)	Temporal	735	hairs	AC* ((A*h/cm2)-hE)/A	Parietal	8.10						
	Parietal	2,409	hairs		Occipital	7.50						
	Occipital	2,559	hairs									
RECIPIENT PRE												
Estimated recipient area (ERA)	Frontal	0	cm	Estimated Grafts needed (EGN) (RDCV x ERA)/(AhFU x AC)	Frontal	0	<div>Total Grafts Needed</div> <div>02,517</div> <div><div><div>4</div><div>5</div></div></div>					
	Crown	66	cm		Crown	2,517						
Estimated Average h/FU (Ah/FU)		2.10	h/FU	Ideal Density	Frontal	#DIV/0!						
Recipient desirable CV (RDCV)		5		EGN/ERA	Crown	38.1342						
Estimated Density (ED) (Grafts that will be placed/area)	Frontal	10	g/cm²	Pre Recipient Coverage Value	Frontal	1.3						
	Crown	25	g/cm²	AC x ED x Ah/FU	Crown	3.3						
RECIPIENT POST												
Grafts Placed (GP)	Frontal	500	g	AC x (GP/RRR) x THGR	Frontal	1.22	<div><div>PRCV</div><div>RRArea</div><div>ERCV</div><div>LRCV-A</div><div>LRCV-B</div><div>LRCV-C</div></div> <div><div>1.3</div><div>49</div><div>1.22</div><div>0.00</div><div>2.75</div><div>2.63</div></div> <div><div>PRCV</div><div>RRArea</div><div>ERCV</div><div>LRCV</div></div> <div><div>3.3</div><div>100</div><div>2.96</div><div>3.83</div></div>					
	Crown	2471	g		Crown	2.96						
Real Recipient Area (RRA)	Frontal	49	cm²									
	Crown	100	cm²									
Local Density (LD)	Frontal Z-A	0	g/cm²	Local Recipient Coverage Value								
	Frontal Z-B	23	g/cm²	AC x LD X THGR	Frontal Z-A	0.00						
	Frontal Z-C	22	g/cm²		Frontal Z-B	2.75						
	Crown	32	g/cm²		Frontal Z-C	2.63						
Total Hair/graft rate (THGR)		1.92	h/g		Crown	3.83						

Name	ΤΟΥΦΕΚΗΣ ΠΑΝΑΓΙΩΤΗΣ
Date	12-13/5/2022