

DR P. OCT 28, 2022

IMAGES / NOTES ONTO THUMB DRIVE? TO SHARE

LOSS OF NA

EPC RETINAL & LATHNO PROSTHESIS CONNECTION?

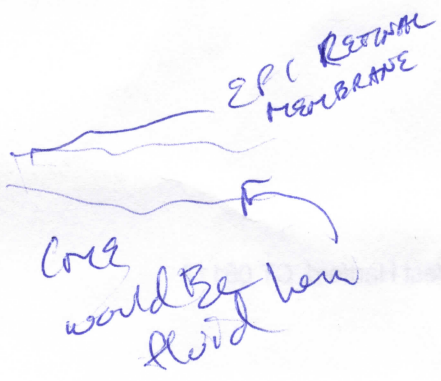
	<u>OD</u>	<u>OS</u>
JUNE	457 micron THICK	
	MACULAR THICKNESS	297
OCT 28,	488 micron	
2022	20/40 -	
	<u>20</u>	<u>20</u>

LATHNO PROSTHESIS REGIMEN IS TO REDUCE IOP TO PROTECT NERVE FIBER LAYER.

NERVE FIBER LAYER THICKNESS:
NEW OD: @ 67 micron OS: 85 micron : 05
TODAY should be (95)

2017 WAS 75 MICRON.

OBJECTIVE WAS TO lower IOP TO reduce degradation
NOW 67.



@ 50 ^{microns} TOTALY DAMAGED!

⇒ I HAVE 10 YRS @ CURRENT RATE OF DEGRADATION TO LOSS OF NEURAL LAYER.