Q-switched Treatment Guideline



Indication	Mode	Spot Size	Fluence (j/ເm²)	Pulse rate (Hz)	Pass	Treatment Interval / Times	End point
Laser Toning Melasma PIH	1064 single	8	0.8~1.2	5~10	2~4	Period : 1~2weeks Times : 10	Mild erythema
PDP Toning	PDP		14.~1.8	5~10	2~4		PDP can be applied to non-reactive pigments.

Indication		Mode	Size	(j/cm²)	(Hz)	pass	/Time	End point
Epidermis	Freckle (Epidermis) Freckle (Dermis)	532 1064 single PDP	2~3 4~5 5	0.4~0.7 2.5~4.5 2.5~4.5	1	1 1-2 1-2	Period: 4~6weeks Times: 1~2tiems	Mild whitening
	Age spot	532 single	2~3	0.5~0.7	1	1	Period: 4~6weeks Times: 1~2times	Mild whitening
	Cafe au lait spot	532 single Or PDP	2~3 5~6	0.5~0.7 2.5~4.5	1	1~2	Period: 4~6weeks Times: 2~3times	Mild whitening
	Nevus	532 single 1064 PDP	2~3 6	1.2~ 4.5-7.5	1	1	Period : 4~6weeks Times : over3 times	Mild whitening



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Genesis	1064 Quasi	7~8	4.5~7.5	5~10	2~4 pass	 Interval : 1~2 weeks 	Mild erythema
Carbon Peeling	1064 single	8	0.8~1.3	5~10	After removing 1 pass carbon, apply 2 to 3 passes	 Treatment is performed on a regular basis, depending on the condition of the face. 	
Tattoo (Red) Tattoo (black, blue& green)	532 single	3~4	0.8~1.2	2~3	1 pass	Interval: 3~5weeksTreatment is performed on a	Immediate End Point : Frosting End point after 10 minutes :
	1064 Single	4~5	3~6			regular basis, depending on the condition of the face. • Don't overlap as much as possible.	
	1064 PDP	5-6	6.5~8			 It starts with a large spot size and low energy setting. and reduce smaller spot size and increase energy from the next session. 	