



Clinical Applications

PICO CARE

Beyond nano, new 'pico sec' Nd:YAG laser by WonTech





CLINICAL DATE



Lesion	Wavelength	Mode	Fluence (J/cm ²)	Spot Size (mm)	Frequency (Hz)	Tx Time	Interval (week)
Tattoo	1064nm	Tattoo-Body	2.0	3	2	1	-

Photographs courtesy of Widwin dermatology, Korea



CLINICAL DATE

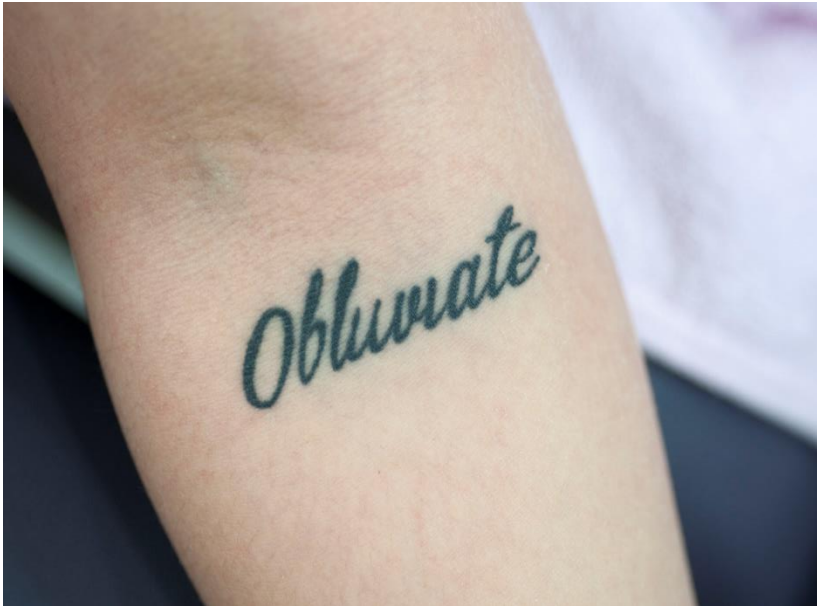


Lesion	Wavelength	Mode	Fluence (J/cm ²)	Spot Size (mm)	Frequency (Hz)	Tx Time	Interval (week)
Tattoo	1064nm	Tattoo-Body	2.0	3	2	2	8

Photographs courtesy of HN Clinic, Korea



CLINICAL DATE



Lesion	Wavelength	Mode	Fluence (J/cm ²)	Spot Size (mm)	Frequency (Hz)	Tx Time	Interval (week)
Tattoo	1064nm	Tattoo-Body	2.2	3	2	3	6

Photographs courtesy of HN Clinic, Korea



CLINICAL DATE



Lesion	Wavelength	Mode	Fluence (J/cm ²)	Spot Size (mm)	Frequency (Hz)	Tx Time	Interval (week)
ABNOM	1064nm	ABNOM	2.0	3	2	3	4
	1064nm	Toning-Melasma	0.8	10	10	6	2

Photographs courtesy of SNU Dermatology, Korea



CLINICAL DATE



Lesion	Wavelength	Mode	Fluence (J/cm ²)	Spot Size (mm)	Frequency (Hz)	Tx Time	Interval (week)
Lentigines	1064nm	Lentigines	0.2	3	2	2	4
	1064nm	Toning-Melasma	0.8	10	10	5	2

Photographs courtesy of SNU Dermatology, Korea



CLINICAL DATE



Before



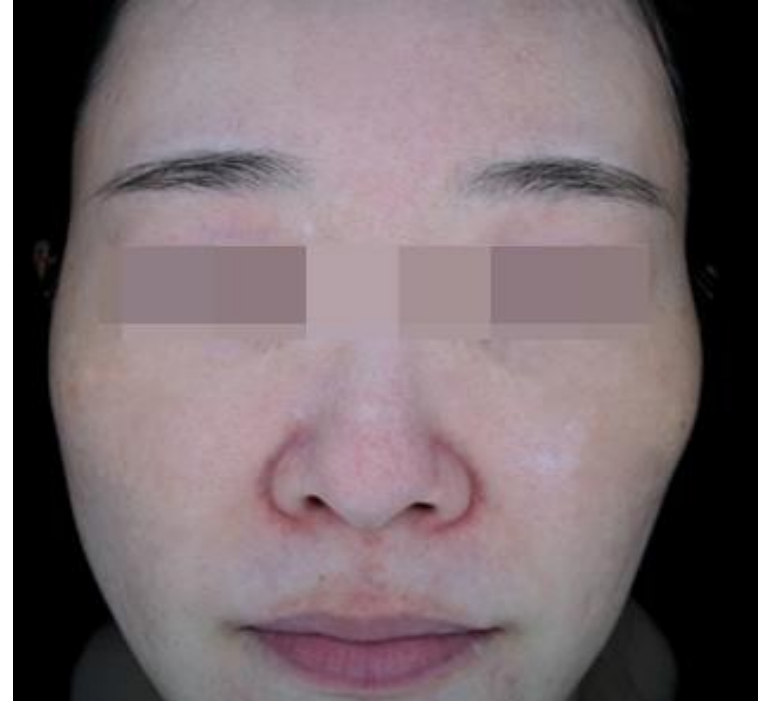
After 3rd Treatment

Lesion	Wavelength	Mode	Fluence (J/cm ²)	Spot Size (mm)	Frequency (Hz)	Tx Time	Interval (week)
Pigmentation	1064nm	Toning-Melasma	0.8	10	10	6	2

Photographs courtesy of SAS Dermatology, Korea



CLINICAL DATE



Lesion	Wavelength	Mode	Fluence (J/cm ²)	Spot Size (mm)	Frequency (Hz)	Tx Time	Interval (week)
Melasma	1064nm	Toning-Melasma	0.6	7	8	4	1-2

Photographs courtesy of SAS Dermatology, Korea



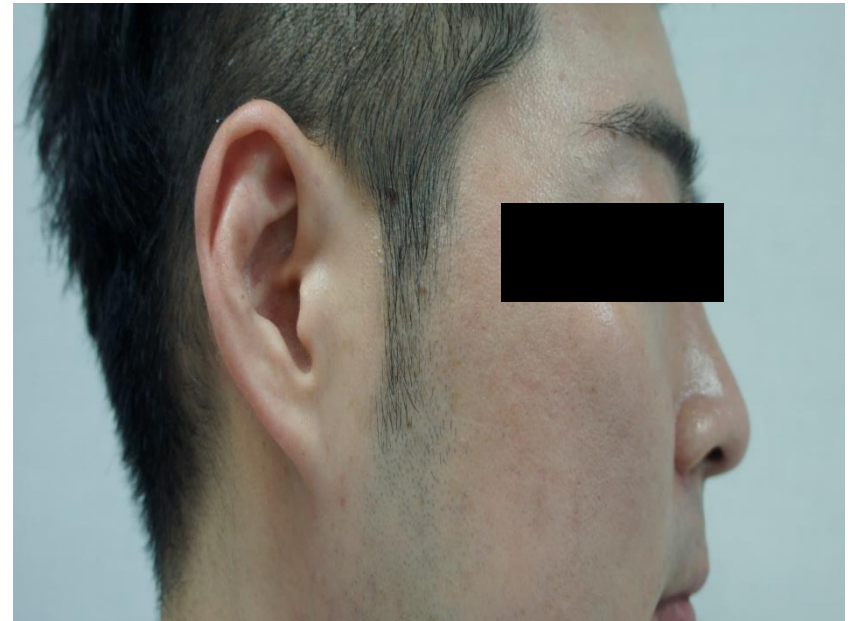
CLINICAL DATE



Lesion	Wavelength	Mode	Fluence (J/cm ²)	Spot Size (mm)	Frequency (Hz)	Tx Time	Interval (week)
Lentigines	1064nm	Lentigines (Dark Brown)	0.4	4	2	1	-



CLINICAL DATE



Lesion	Wavelength	Mode	Fluence (J/cm ²)	Spot Size (mm)	Frequency (Hz)	Tx Time	Interval (week)
Lentiginos	L532nm	Lentiginos	0.2	3	2	2	6

Photographs courtesy of SU Dermatology, Korea



CLINICAL DATE



Lesion	Wavelength	Mode	Fluence (J/cm ²)	Spot Size (mm)	Frequency (Hz)	Tx Time	Interval (week)
PIH	1064nm	Toning-PIH	0.5-0.6	8	10	8	2-3

Photographs courtesy of HN Clinic, Korea



CLINICAL DATE

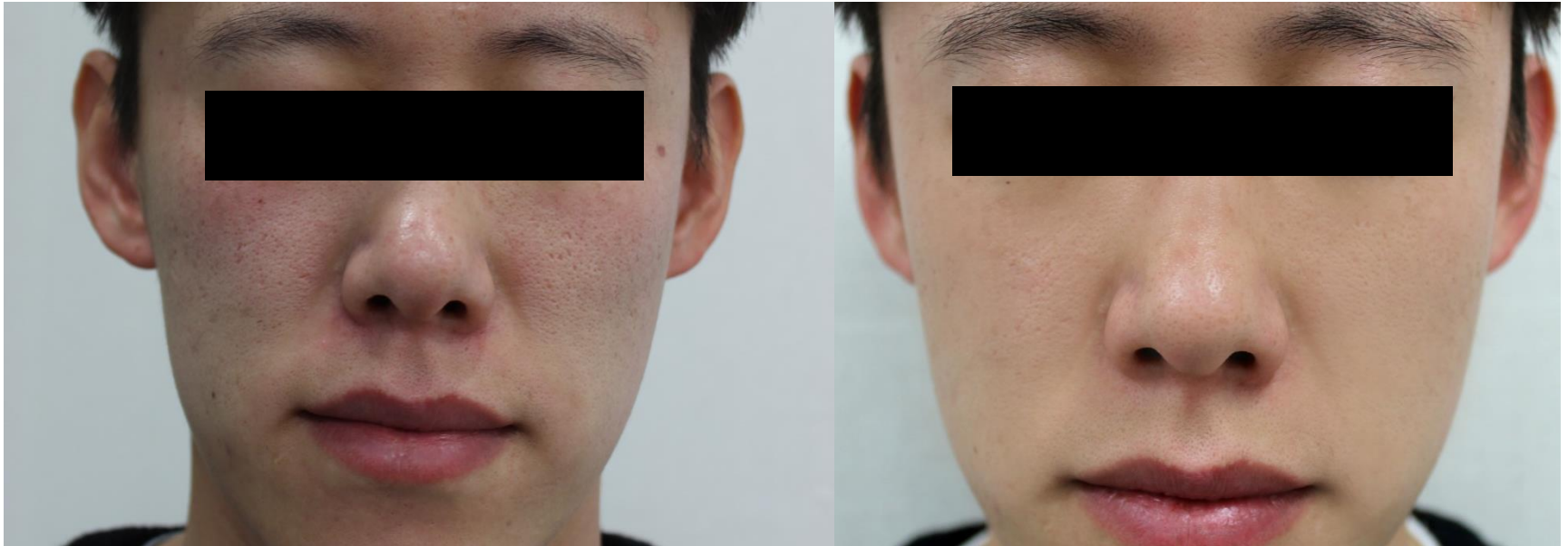


Lesion	Wavelength	Mode	Fluence (J/cm ²)	Spot Size (mm)	Frequency (Hz)	Tx Time	Interval (week)
Acne Scar	1064nm	MLA Acne Scar (Deep)	3.0	4	2	1	-

Photographs courtesy of Widwin Dermatology, Korea



CLINICAL DATE-COMBINATION WITH LONG ND YAG

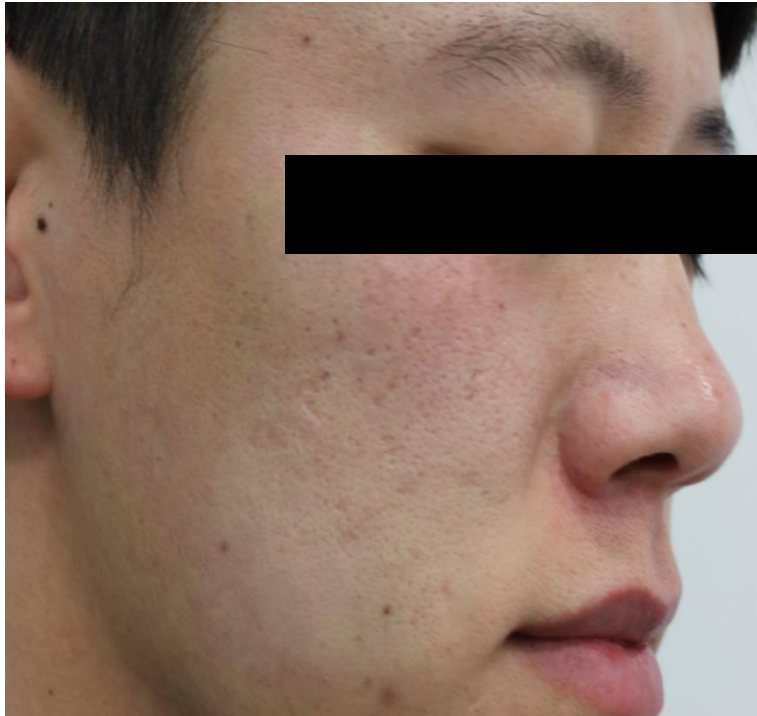


Lesion	Wavelength	Mode	Fluence (J/cm ²)	Spot Size (mm)	Frequency (Hz)	Tx Time	Interval (week)
Large Pores Acne Scar	1064nm	MLA Skin Rejuvenation	3.0	4	2	3	4

Photographs courtesy of W Dermatology, Korea



CLINICAL DATE-COMBINATION WITH LONG ND YAG



Lesion	Wavelength	Mode	Fluence (J/cm ²)	Spot Size (mm)	Frequency (Hz)	Tx Time	Interval (week)
Large Pores Acne Scar	1064nm	MLA Skin Rejuvenation	3.0	4	2	3	4

Photographs courtesy of W Dermatology, Korea



CLINICAL DATE-COMBINATION WITH Q/S ND YAG



Lesion	Wavelength	Mode	Fluence (J/cm ²)	Spot Size (mm)	Frequency (Hz)	Tx Time	Interval (week)
ABNOM/ Lentigines	1064nm	Pico Toning- Melasma	0.8	10	10	7	1-2
	1064nm	Q/S Toning	2.5	7	10		

Photographs courtesy of Dr. Kim's Skin & Laser Dermatology, Korea



CLINICAL DATE-COMBINATION WITH NEEDLE RF



Lesion	Wavelength	Mode	Fluence (J/cm ²)	Spot Size (mm)	Frequency (Hz)	Tx Time	Interval (week)
Rosacea Lentiginos Melasma	1064nm	Toning- Melasma	0.8	10	10	6	1-2

Photographs courtesy of Dr. Kim's Skin & Laser Dermatology, Korea



CLINICAL DATE-COMBINATION WITH NEEDLE RF



Lesion	Wavelength	Mode	Fluence (J/cm ²)	Spot Size (mm)	Frequency (Hz)	Tx Time	Interval (week)
Rosacea Lentiginos Melasma	1064nm	Toning- Melasma	0.8	10	10	6	1-2

Photographs courtesy of Dr. Kim's Skin & Laser Dermatology, Korea



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A great choice for your business, a beautiful option for your patients



THANK YOU

