

PICO CARE

Picosecond Nd:YAG Laser



Pigmented Lesion Treatment
Tattoo Removal
Subcision Replacement
Skin Rejuvenation

1064nm · 532nm · 595nm · 660nm · HEXAMLA



Main Screen

SAVE

To save new parameters

LOAD

To load saved parameters

Spot size (mm)

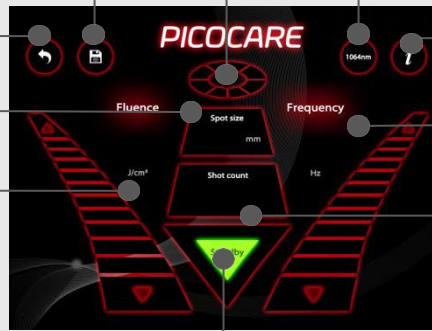
To adjust the beam diameter

Fluence (J/cm²)

To adjust energy density

Standby/Ready

To change the status indicates (ready or standby)



Pilot

To adjust brightness of aiming beam

Wavelength (nm)

To select a mode : 1064nm, 532nm or L532nm

Information

To check the information of the system

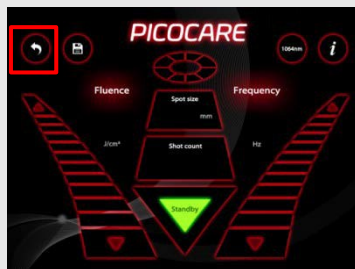
Frequency (Hz)

To adjust the number of pulses per second

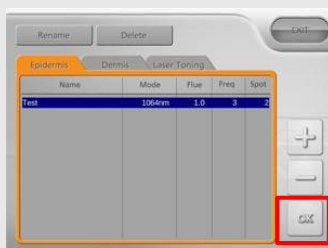
Shot Counter

To check or to reset the number of pulses fired

To load saved parameters



Press "Load" button



Select the relevant tab and the parameters and then press "OK"

To save parameters

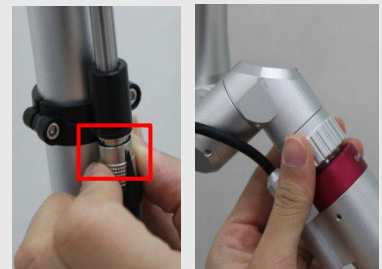


Adjust parameters using "+" and "-" buttons



Input the name of the parameters, select the relevant tab and and then press "Enter" button

To replace handpiece



Disconnect the cable from the upper silver part, and then separate the screw part from the handpiece



Connect the cable to the upper silver part, and then connect the screw part to the handpiece

Pre-Treatment Care

- The patient should not tan the skin for at least 4 weeks prior to treatment.
- Cleansing the skin including make-up removal should be performed prior to treatment.
- Applying topical anesthetic cream can reduce patient discomfort. If applied, the cream must be completely removed prior to laser irradiation.

Treatment Technique

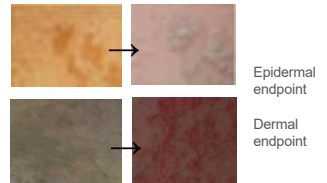
- The handpiece should always be kept perpendicular to the skin. It is advisable to use a 10-20% overlap.
- Treatment technique can be determined by frequency;
 - 1-3hz : stamp technique
 - 3-5hz : fast stamp technique *distance between handpiece and the skin is about 1-2cm
 - 8-10hz : moving technique *distance between handpiece and the skin is about 2-3cm
 - With stamp technique, Staking pulses must NOT be done when using 532nm.



Moving technique:
In Zig-zag or/and
circular motion

During Treatment

- Eye protection must be worn (eye shields for the patient, goggles for the operator).
- Starting with low fluence is recommended for initial treatment
- A test pulse should be administered on an inconspicuous site prior to treatment in order to find the appropriate energy value.
- Observe patient skin and endpoints (erythema, redness)
- If intensive frosting(whitening) is observed or there is no skin reaction at all, change the fluence by 0.1-0.2J/cm² at a time. It is advisable to carefully observe Laser Tissue Interaction(LTI) during laser irradiation. For dark skin types, lower fluence should be used.
- For a larger lesion, it is important to overlap only up to 20% of one pulse to another.



Post-Treatment Care _ Epidermal Pigmented Lesions, Dermal Pigmented Lesions, Tattoos

- It is suggested to apply icepack to cool down the treated area.
- For treatment of epidermal pigmented lesions,
- Erythema or/and edema in the treated area are common post to treatment and resolve with time. If those symptoms persists for more than 3days, anti-inflammatory medicine or dexamethasone should be prescribed.
- Antibiotic cream and hydroquinone are suggested post to treatment.
- For treatment of dermal pigmented lesions and tattoos,
- Erythema, edema, bruising or/and peteciae in the treated area are common post to treatment and resolve with time. If those symptoms persists for more than 3days, anti-inflammatory medicine or dexamethasone should be prescribed.
- If a blister develops, wound care must be provided.
- Dressing the treated area is recommended with antibiotic cream and non-stick type of bandage (or sterile gauze) for the first 3days.
- The color of the treated pigment will turn out to darker within 1-3days and take off within 5-7 days(face) or 10-14days(body). In the meantime,
- the patient should not intentionally take it off or rub the skin.
- The patient is suggested to avoid excessive heat such as sauna, hot bath and vigorous exercise for about 7 days.
- The patient is also suggested to avoid sun exposure, apply sunblock with SPF 30 or higher, and use non-irritants or hypoallergenic cosmetics.
- 3-5 or more treatments are recommended.

Post-Treatment Care _ PICO toning

- Cooling and calming care is not typically required immediately after treatment.
- Itchiness may appear post to treatment and resolve naturally within 1-2 days.
- The patient is also suggested to avoid excessive heat such as sauna, hot bath and vigorous exercise for about 7 days.
- The patient is suggested to frequently apply moisturizer, regenerating cream or/and sunblock with SPF 30 or higher.
- Treatment intervals are every 2 weeks.
- 5 or more treatments are recommended.

Post-Treatment Care _ HEXA MLA

- Cooling and calming care (except for Vitamin C application) is recommended immediately after treatment.
- Itchiness may appear post to treatment and resolve naturally within 1-2 days. If itchiness persists more than 3 days, antihistamine should be prescribed.
- Erythema, edema, bruising or/and peteciae in the treated area are common post to treatment for up to 2days and resolve with time. If those symptoms persists for more than 3days, anti-inflammatory medicine or dexamethasone should be prescribed.
- If a blister develops, wound care must be provided.
- The color of the treated pigment will turn out to darker within 1-3days and take off within 5-7 days(face) or 10-14days(body). In the meantime, the patient should not intentionally take it off or rub the skin.
- The patient is suggested to avoid excessive heat such as sauna, hot bath and vigorous exercise for about 7 days.
- The patient is also suggested to avoid sun exposure, apply sunblock with SPF 30 or higher, and use non-irritants or hypoallergenic cosmetics.
- 3 or more treatments are recommended.

Epidermal Pigmented Lesions

*Applying topical anesthetic cream can reduce patient discomfort. If applied, the cream must be completely removed prior to laser irradiation.

| Lesion | Skin Type | Handpiece | Mode (nm) | Spot Size (mm) | Fluence (J/cm ²) | Frequency (hz) | Pass (pulse) | Endpoints | Time Interval |
|------------------------------------|-----------|---|-----------|----------------|------------------------------|----------------|---------------------|-----------------------------------|---------------|
| Light Brown Spot | I - II | Zoom | 532 | 3-5 | 0.4-1.0 | 1-3 | 1 pass | Brisk frosting, pigment darkening | 4-6weeks |
| | III - IV | Zoom | 532 | 3-5 | 0.3-0.6 | 1-3 | 1 pass | Brisk frosting, pigment darkening | 4-6weeks |
| Freckles | III - IV | Zoom | 532 | 3-5 | 0.3-0.6 | 1-3 | 1 pass | Brisk frosting, pigment darkening | 4-6weeks |
| Lentiginos | III - IV | Zoom | 1064 | 3-4 | 1.3-1.7 | 3-5 | stacking 8-10pulses | Mild to moderate Petechiae | 4-6weeks |
| Seb K | V - VI | Zoom | 1064 | 3-5 | 0.8-1.5 | 3-5 | stacking 8-10pulses | Mild to moderate Petechiae | 4-6weeks |
| Lentiginos (Body) | I - IV | Zoom | 1064 | 3-4 | 3.0-4.0 | 1-3 | stacking 1-2 pulses | Mild to moderate Petechiae | 4-6weeks |
| Dark Brown Spot | I - II | Zoom | 532 | 3-5 | 0.6-1.0 | 1-3 | 1 pass | Brisk frosting, pigment darkening | 4-6weeks |
| | III - IV | Zoom | 532 | 3-5 | 0.6-0.8 | 1-3 | 1 pass | Brisk frosting, pigment darkening | 4-6weeks |
| Age Spot | III - IV | Zoom | 532 | 3-5 | 0.6-0.8 | 1-3 | 1 pass | Brisk frosting, pigment darkening | 4-6weeks |
| Seborrheic Keratosis | III - IV | Zoom | 1064 | 3-4 | 3.0-4.0 | 1-3 | stacking 1-2pulses | Mild to moderate Petechiae | 4-6weeks |
| Café-Au-Lait | V - VI | Zoom | 1064 | 3-5 | 1.5-2.5 | 1-3 | stacking 1-2pulses | Mild to moderate Petechiae | 4-6weeks |
| Café-Au-Lait | I - III | MLA | 1064 | 10 | 0.4-0.8 | 1-3 | 3passes | Moderate Petechiae | 4-6weeks |
| CMN (Congenital Melanocytic Nevus) | I - III | MLA | 532 | 5 | 0.5 | 1-3 | 3-5passes | Moderate Petechiae | 4-6weeks |
| Mixed Pigment | I-III | 1 st pass Spot Zoom | 1064 | 3-4 | 2.1 | 5-10 | 3-10 | Mild Erythema | 4-6 weeks |
| | I-III | 2 nd pass Full face Zoom | 1064 | 10 | 0.8 | 10 | 1500-2000 | Mild Erythema | |

Dermal Pigmented Lesions

*Applying topical anesthetic cream can reduce patient discomfort. If applied, the cream must be completely removed prior to laser irradiation.

| Lesion | Skin Type | Handpiece | Mode (nm) | Spot Size (mm) | Fluence (J/cm ²) | Frequency (hz) | Pass (pulse) | Endpoints | Time Interval |
|-----------|-----------|-----------|-----------|----------------|------------------------------|----------------|--------------|------------------------------------|---------------|
| ABNOM | I - II | Zoom | 1064 | 4-5 | 1.8-4.0 | 1-3 | 1 pass | Greying frosting-pigment darkening | 6-8weeks |
| | III - IV | Zoom | 1064 | 3-4 | 1.8-3.5 | 1-3 | 1 pass | Greying frosting-pigment darkening | 6-8weeks |
| | V - VI | Zoom | 1064 | 4-5 | 1.0-2.0 | 1-3 | 1 pass | Greying frosting-pigment darkening | 6-8weeks |
| Ota Nevus | I - II | Zoom | 1064 | 4-5 | 2.0-5.0 | 1-3 | 1 pass | Greying frosting-pigment darkening | 6-8weeks |
| | III - IV | Zoom | 1064 | 3-5 | 2.0-4.5 | 1-3 | 1 pass | Greying frosting-pigment darkening | 6-8weeks |
| | V - VI | Zoom | 1064 | 4-5 | 1.3-3.5 | 1-3 | 1 pass | Greying frosting-pigment darkening | 6-8weeks |
| PIH | I - II | Zoom | 1064 | 7-6 | 0.8-1.5 | 8-10 | 3passes | Mild erythema | 2weeks |
| | III - IV | Zoom | 1064 | 7 | 0.8-1.2 | 8-10 | 3passes | Mild erythema | 2weeks |
| | V - VI | Zoom | 1064 | 7 | 0.6-1.0 | 8-10 | 3passes | Mild erythema | 2weeks |

Melasma

*Do not deliver the energy to the melasma spots but full face.

| Lesion | Skin Type | Handpiece | Mode (nm) | Spot Size (mm) | Fluence (J/cm ²) | Frequency (hz) | Pass (pulse) | Endpoints | Time Interval |
|----------------------------|-----------|-------------|-----------|----------------|------------------------------|----------------|-----------------------------|-----------------------|---------------|
| Moderate to Severe Melasma | I - II | Zoom | 1064 | 7-10 | 0.6-0.8 | 8-10 | 2-3passes up to 2500 pulses | None to mild erythema | 2weeks |
| | III - IV | Zoom | 1064 | 7-10 | 0.5-0.6 | 8-10 | 2-3passes up to 2000 pulses | None to mild erythema | 2weeks |
| | V - VI | Zoom | 1064 | 7-10 | 0.4-0.6 | 8-10 | 2-3passes up to 2000 pulses | None to mild erythema | 2weeks |
| Melasma Mixed | I - III | Step 1. MLA | 532 | 6-8 | 0.1 | 3-5 | 1-2passes | Mod erythema | 2-4weeks |
| | I - III | Step 2. MLA | 1064 | 7-10 | 0.2-0.3 | 8-10 | 1-2passes | Mod erythema | 2-4weeks |

PICO Toning & MLA Toning

*Applying topical anesthetic cream before MLA toning can reduce patient discomfort. Aim for 1500-2000 shots per pass.

| Lesion | Skin Type | Handpiece | Mode (nm) | Spot Size (mm) | Fluence (J/cm ²) | Frequency (hz) | Pass (pulse) | Endpoints | Time Interval |
|---|-----------|-------------|-----------|----------------|------------------------------|----------------|--------------|----------------------------|---------------|
| PICO TONING General Rejuvenation | I - II | Zoom | 1064 | 7-10 | 0.7-0.9 | 8-10 | 3-5passes | None to mild erythema | 1-2weeks |
| | III - IV | Zoom | 1064 | 7-10 | 0.6-0.8 | 8-10 | 3-5passes | None to mild erythema | 1-2weeks |
| | V - VI | Zoom | 1064 | 7-10 | 0.5-0.6 | 8-10 | 3-5passes | None to mild erythema | 1-2weeks |
| MLA TONING Intense Rejuvenation | I - VI | MLA | 1064 | 7-10 | 0.2 – 0.5 | 8 – 10 | 3-5passes | Mild petechiae | 2weeks |
| MLA TONING* Mixed Pigment | I - III | Step 1. MLA | 532 | 6-8 | 0.1 – 0.2 | 5-8 | 1-2passes | Mild to moderate petechiae | 2weeks |
| | I - III | Step 2. MLA | 1064 | 7-10 | 0.3 – 0.5 | 8 – 10 | 2-3passes | Mild to moderate petechiae | 2weeks |

- For combination treatments the number of pulses should be halved and endpoint carefully assessed not to overtreat.
- Consider cooling between passes for aggressive treatment and using cooling mask and LED post treatment

Scar Treatment & Skin Rejuvenation

*Applying topical anesthetic cream can reduce patient discomfort. If applied, the cream must be completely removed prior to laser irradiation.

| Lesion | Skin Type | Handpiece | Mode (nm) | Spot Size (mm) | Fluence (J/cm ²) | Frequency (hz) | Pass (pulse) | Endpoints | Time Interval |
|----------------|-----------|-----------|-----------|----------------|------------------------------|----------------|----------------------|------------------------------|---------------|
| Acne Scar | I - VI | MLA | 1064 | 3-5 | 2.0-4.0 | 1-3 | Stacking 5-10 pulses | Severe Petechiae | 4-6weeks |
| Atrophic Scars | I - VI | MLA | 1064 | 4-5 | 1.5-2.5 | 3-5 | 5-6passes | Moderate to Severe Petechiae | 4-6weeks |
| Pores Wrinkles | I - VI | MLA | 1064 | 6-8 | 1.0-1.5 | 1- 3 | 1-2passes | Moderate petechiae | 2weeks |
| Stretch Marks | I - VI | MLA | 1064 | 6-7 | 1.6-2.1 | 10 | 2-3passes | Moderate petechiae | 4 weeks |
| Post Surgical | I - VI | MLA | 1064 | 10 | 0.8 | 10 | 5passes | Mild to Moderate petechiae | 4 weeks |

Catwalk Ready

*Use plume mask and smoke evacuator. Skin Types I-IV. Aim for 1500-2000 shots per pass.

| Lesion | Steps | Handpiece | Mode (nm) | Spot Size (mm) | Fluence (J/cm ²) | Frequency (hz) | Pass (pulse) | Endpoints | Time Interval |
|-------------------------|--------|--|-----------|----------------|------------------------------|----------------|--------------|-----------------------|---------------|
| Soft Peel Open pores | Step 1 | Collimated | 1064 | 7 | 0.2-0.8 | 10 | 3-5passes | None to mild erythema | 1-2weeks |
| | Step 2 | Apply 1-3 pumps carbon lotion into skin and let dry for 10 mins. Even out with dry gauze to ensure even distribution of carbon, buff off excess to allow deeper penetration of the laser energy into the pores vs effect on the stratum corneum. | | | | | | | |
| | Step 3 | Collimated | 1064 | 7 | 0.2-0.8 | 10 | 2-3passes | None to mild erythema | 1-2weeks |

Pre-Treatment Care Catwalk Ready

- The patient should not tan the skin for at least 4 weeks prior to treatment.
- Cleansing the skin including make-up removal should be performed prior to treatment.

During Treatment

- Eye protection must be worn (eye shields for the patient, goggles for the operator).
- The procedure is performed using a moving technique while maintaining the distance between the handpiece and the skin at 2-3cm.
- Test shots should be done prior to treatment and it is advisable to carefully observe Laser Tissue Interaction(LTI) during treatment.
- It is advisable to use a 10-20% overlap
- The common endpoints are almost none to mild erythema or/and edema.
- For the patient with darker skin types, thinner skin, the number of passes(or shots) should be fewer.

Post Treatment Care Catwalk Ready

- Cooling and calming care is not typically required immediately after treatment.
- Itchiness may appear post to treatment and resolve naturally within 1-2 days.
- The patient is also suggested to avoid excessive heat such as sauna, hot bath and vigorous exercise for about 7 days.
- The patient is suggested to frequently apply moisturizer, regenerating cream or/and sunblock with SPF 30 or higher.
- Treatment intervals are every 2 weeks.

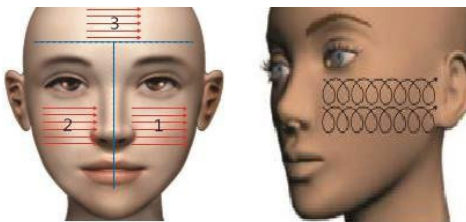
WARNING

- Cryomed Australia advises that all users of Carbon Cream "Soft Peel" being used for carbon laser facials (better known as China Doll treatments or Carbon Peel) and laser being used in conjunction on any other part of the body should only be used with proper smoke evacuation equipment that vacuum away the plume.
- The laser operator and any assisting persons in the room should wear approved laser facial masks at all times.
- **Lenses on the handpiece MUST be cleaned thoroughly after use.**

Renew Protocol for Scars

*Skin Types I-III. Aim for 1500-2000 shots per pass.

| Lesion | Steps | Handpiece | Mode (nm) | Spot Size (mm) | Fluence (J/cm ²) | Frequency (hz) | Pass (pulse) | Endpoints | Time Interval |
|-------------------------------|--------|----------------|-----------|----------------|------------------------------|----------------|----------------------------|-----------------------|---------------|
| Renew Treatment Acne Scars | Step 1 | Zoom | 1064 | 10 | 0.6-0.8 | 10 | 3-5passes | None to mild erythema | 1-2weeks |
| | Step 2 | MLA Spot Scars | 1064 | 3-4 | 3.0-3.5 | 2 | 3-10 shots stacked on scar | None to mild erythema | |
| | Step 3 | MLA Full Face | 1064 | 10 | 0.2-0.3 | 10 | 2-3passes | None to mild erythema | |



MLA TREATMENT FOR SKIN REJUVENATION

- Divide three sections as shown in figure 1
- Move In a spiral pattern as shown in figure 2
- For step 2, a patient having scars on face treats selectively
- Ptechia can be expected when doing step 2
- Observe endpoint such as redness , edema
- Excessive overlap can be caused hyperpigmentation or hypopigmentation

Prism Protocol for Ageing

*Skin Types I-III. Aim for 1500-2000 shots per pass.

| Lesion | Steps | Handpiece | Mode (nm) | Spot Size (mm) | Fluence (J/cm ²) | Frequency (hz) | Pass (pulse) | Endpoints | Time Interval |
|---------------------------|--------|-------------------|-----------|----------------|------------------------------|----------------|--------------------|-----------------------|---------------|
| Prism Treatment Ageing | Step 1 | Zoom Full Face | 1064 | 10 | 0.6-0.8 | 10 | 3-5passes | None to mild erythema | 1-2weeks |
| | Step 2 | Zoom Spot Pigment | 532 | 3-4 | 0.3-0.4 | 1-2 | 1-2 shots | None to mild erythema | |
| | Step 3 | MLA Spot Tx Lines | 1064 | 3-4 | 3.0-3.5 | 1-2 | 3-10 shots stacked | None to mild erythema | |
| | Step 4 | MLA Full Face | 1064 | 10 | 0.2-0.3 | 10 | 2-3passes | None to mild erythema | |

Radiate Protocol for Sun Damage

*Skin Types I-III. Aim for 1500-2000 shots per pass.

| Lesion | Steps | Handpiece | Mode (nm) | Spot Size (mm) | Fluence (J/cm ²) | Frequency (hz) | Pass (pulse) | Endpoints | Time Interval |
|---------------------------------|--------|----------------|-----------|----------------|------------------------------|----------------|--------------|-----------------------|---------------|
| Radiate Treatment Sun Damage | Step 1 | Zoom | 1064 | 8-10 | 0.6-0.8 | 8-10 | 2-5passes | None to mild erythema | 1-2weeks |
| | Step 2 | MLA Spot Lines | 1064 | 7 | 1.0 | 2 | Trace | None to mild erythema | |
| | Step 3 | MLA Full Face | 1064 | 10 | 0.2-0.3 | 10 | 2-3passes | None to mild erythema | |
| | Step 4 | MLA Full Face | 532 | 7 | 0.1-0.2 | 10 | 1-2 | Mod erythema | |

Pre-Treatment Care Prism, Radiate, Renew

- The patient should not tan the skin for at least 4 weeks prior to treatment.
- Cleansing the skin including make-up removal should be performed prior to treatment.
- Applying topical anesthetic cream can reduce patient discomfort. If applied, the cream must be completely removed prior to laser irradiation.

During Treatment

- Eye protection must be worn (eye shields for the patient, goggles for the operator).
- The procedure is performed using a moving technique while maintaining the distance between the handpiece and the skin at 2-3cm.
- Test shots should be done prior to treatment and it is advisable to carefully observe Laser Tissue Interaction(LTI) during treatment.
- For MLA scar treatments, stacking 7-10 pulses is performed.
- For MLA pore, 1-2passes are administered with a 10~20% overlap.
- For MLA toning, the procedure is performed for 1-2000 shots using a moving technique while maintaining the distance between the handpiece and the skin at 2-3cm.
- The common endpoints are mild to moderate petechiae, erythema and edema.
- For the patient with darker skin types, thinner skin or melasma, the number of passes(or shots) should be fewer.

Post Treatment Care

- Cooling and calming care (except for Vitamin Application) is recommended immediately after treatment.
- Itchiness may appear post to treatment and resolve naturally within 1-2 days. If itchiness persists more than 3 days, antihistamine should be prescribed.
- Finish treatment with LLLT, LED
- Erythema, edema and petechiae in the treated area are common post to treatment and resolve with time. If those symptoms persists for more than 3days, anti-inflammatory medicine or dexamethasone should be prescribed.
- If a blister develops, wound care must be provided.
- Scabs will form within 1-3 days and they fall off within 5-7 days. In the meantime, the patient should not intentionally take them off or rub the skin.
- The patient is also suggested to avoid excessive heat such as sauna, hot bath and vigorous exercise for about 7 days.
- The patient is suggested to frequently apply moisturizer, regenerating cream or/and sunblock with SPF 30 or higher.
- Antibiotic cream and hydroquinone are suggested post to treatment.
- Treatment intervals are every 2 weeks. *For MLA scars, every 4 weeks.

Tattoos

*Applying topical anesthetic cream can reduce patient discomfort. If applied, the cream must be completely removed prior to laser irradiation.

| Lesion | Skin Type | Handpiece | Mode (nm) | Spot Size (mm) | Fluence (J/cm ²) | Frequency (hz) | Pass (pulse) | Endpoints | Time Interval |
|--|-----------|-----------|-----------|----------------|------------------------------|----------------|--------------|----------------|---------------|
| Cosmetic Tattoos | I - II | Zoom | 1064 | 3-4 | 1.5-3.0 | 1-3 | 1pass | Brisk frosting | 6-8 weeks |
| Eyebrow Eyeliner | III - IV | Zoom | 1064 | 3-4 | 1.0-2.5 | 1-3 | 1pass | Brisk frosting | 6-8 weeks |
| Black Brown <small>* Intraocular shields required</small> | V - VI | Zoom | 1064 | 3-4 | 0.5-2.0 | 1-3 | 1pass | Brisk frosting | 6-8 weeks |
| Red Yellow | I - IV | Zoom | 532 | 3-4 | 0.3-0.7 | 1-3 | 1pass | Brisk frosting | 6-8 weeks |
| Blue Purple | I - IV | Dye | 595 | 3 | 0.8-1.5 | 1 | 1pass | Brisk frosting | 6-8 weeks |
| Green | I - IV | Dye | 660 | 3 | 0.8-1.5 | 1 | 1pass | Brisk frosting | 6-8 weeks |
| Tattoos Body | I - II | Zoom | 1064 | 10 | 1.5-2.5 | 1-3 | 1pass | Brisk frosting | 6-8 weeks |
| | III - IV | Zoom | 1064 | 10 | 1.0-2.0 | 1-3 | 1pass | Brisk frosting | 6-8 weeks |
| | V - VI | Zoom | 1064 | 10 | 0.5-1.5 | 1-3 | 1pass | Brisk frosting | 6-8 weeks |

Other Lesions

*Applying topical anesthetic cream before facial treatment can reduce patient discomfort.

| Lesion | Skin Type | Handpiece | Mode (nm) | Spot Size (mm) | Fluence (J/cm ²) | Frequency (hz) | Pass (pulse) | Endpoints | Time Interval |
|---------------|-----------|-----------|-----------|----------------|------------------------------|----------------|--------------|-----------------|---------------|
| Rosacea | I - III | Dye | 595 | 3 | 0.5-0.9 | 1 | 1-2passes | Erythema, edema | 4-6weeks |
| Active Acne | I - III | Dye | 660 | 3 | 0.5-0.9 | 1 | 1-2passes | Erythema, edema | 4-6weeks |
| Onychomycosis | I - VI | Zoom | 1064 | 7 | 2.0 | 3-5 | 4-5passes | Erythema, edema | 4weeks |
| Melanochaie | I - VI | Zoom | 1064 | 6 | 2.0 | 3-5 | 4-5passes | Erythema, edema | 4weeks |