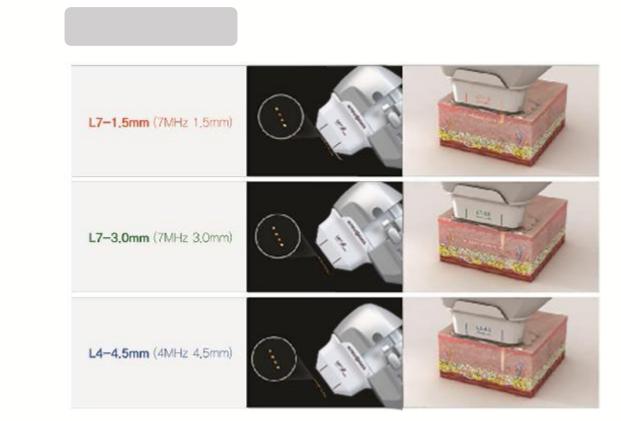
7D Focused Ultrasound Manual



What is 7D Focused Ultrasound ?



MMFU(Macro & Micro Focused Ultrasound) : ""Macro & Micro High Intensity Focused Ultrasound System" Non-Surgical Treatment Of Face Lifting, Body Firming And Body Contouring System!

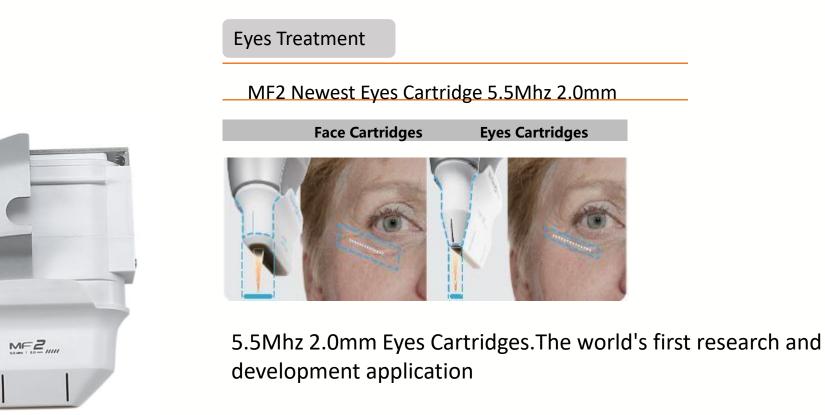




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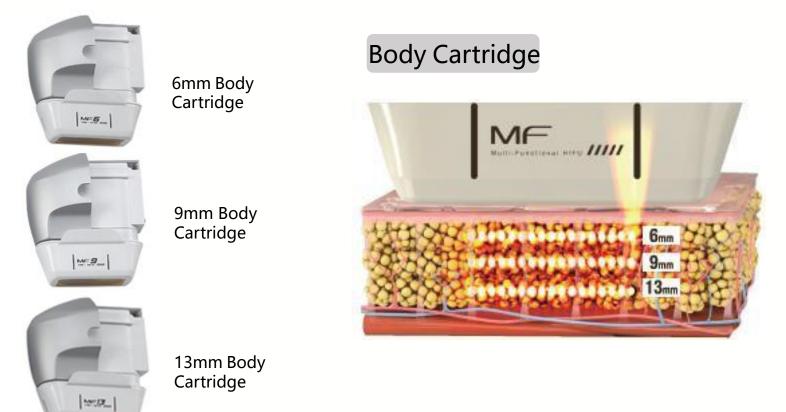


 \bigstar Unique ultra-thin probe Clexis patented technology \bigstar

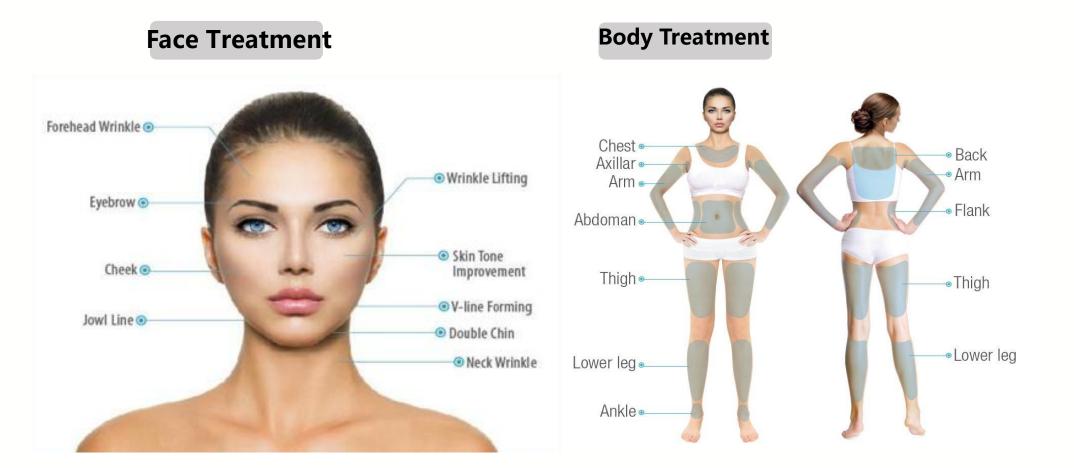
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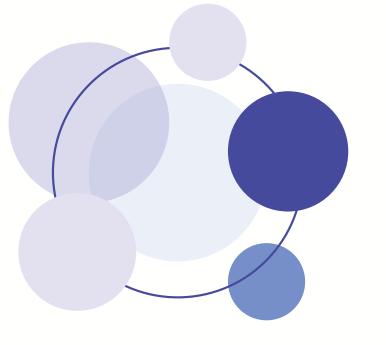
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Clinical Application







7D Focused Ultrasound Equipment installation guidelines





Equipment intall—All Accessories





Cartridges*7



Handle*2



Power Supply



Accessories rack *3



Equipment—handle Holder install (1/2)

Involving instrument Accessories : holder*3、scews*7、

installation steps:

- 1. Find the 2 screw holes on the left side of the host;
- 2. Align the accessory rack with the holes and tighten the screws (2 on each side);3. Install the accessory rack on the right completely;
- 3. Precautions
- 4. If you do not disassemble the display screen when moving the instrument, please check whether the screws are tightened before and after moving the instrument to prevent the display from falling to the ground due to loose screws .





Instrument installation-mounting accessory rack(2/2)

Involving instrument Accessories : holder*3、scews*7、

installation steps:

- 1. Find the 2 screw holes of the power supply hole of the host;
- 2. Align the accessory rack with the holes and tighten the screws;
- 3. 3. The accessory rack can be installed completely;
- 4. Precautions:
- 5. If you do not disassemble the display screen when moving the instrument, please check whether the screws are tightened before and after moving the instrument to prevent the display from falling to the ground due to loose screws





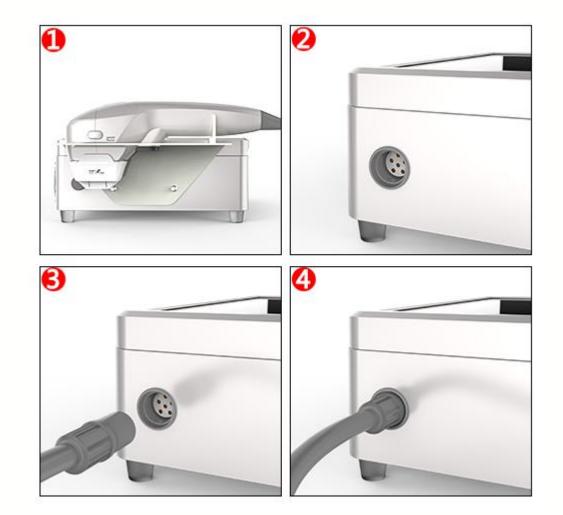
Instrument installation-installation handle

Involving instrument parts:

host, handle *2

installation steps:

- 1. Put the handle properly into the handle bracket first, and do not force the handle part directly into the buckle position when placing it, otherwise it may cause stress fracture;
- 2. 2. Make sure the handle is placed properly;
- 3. 3. Find the handle interface on the back side of the host;
- 4. 4. Align the white arrow on the handle interface with the interface, and gently connect the wire to the interface;
- 5. Precautions: When placing the handle, first insert the connecting wire into the buckle first, and then insert the handle down, do not directly press the handle into the buckle position; Pay attention to the direction of the interface when connecting the handle, do not use brute force when the plug is not smooth, please check whether the direction is correct;





Instrument installation-power on

nvolving instrument components: Host, power cord,

installation steps:

- 1. Plug the power cord into the host;
- 2. 2. Insert the power cord into the plug or plug-in board with grounding function;
- 3. 3. Turn on the main power switch of the host;
- 4. 4. Just turn on the host;



2











Instrument installation-installation of the probe

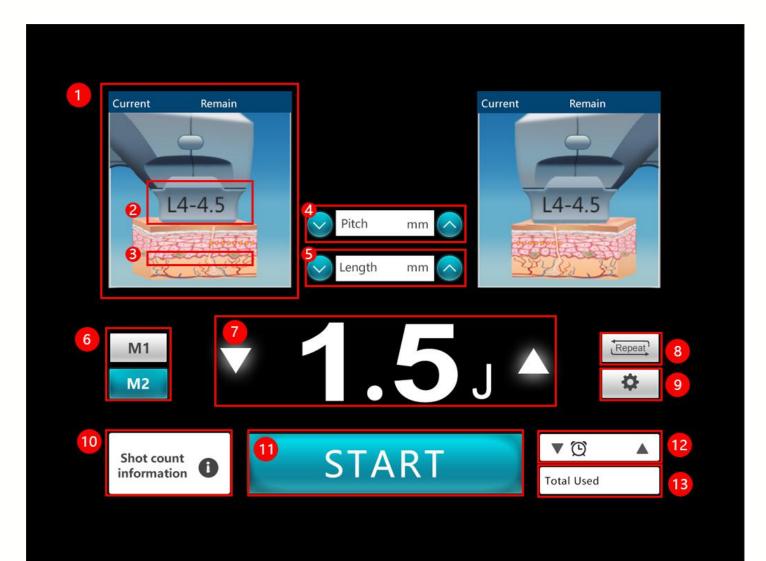
- 1. Take out the probe and lift off the protective film to ensure that the probe interface is dry and free of foreign matter;
- 2. Align the probe interface with the handle, and the protrusions on the probe correspond to the groove of the handle;
- 3. Gently insert the probe horizontally into the handle, and the installation is complete when you hear a "click";
- 4. When replacing or removing the probe, press the safety lock on the side of the handle and gently pull out the probe horizontally.





Introduction to the main interface of the instrument

- 1. Current used number of posts. Remain The remaining number of posts.
- 2. Information of installed probe
- 3. The depth, wavelength, and distance of the installed probe are displayed (display only)
- 4. Set the distance between thermal condensation points.
- 5. Set the energy length (5mm-25mm, the minimum adjustment interval is 5mm.)
- 6. M1, M2 save parameters. (Long press for 3 seconds to save.)
- 7. Energy regulation.
- 8. Repeat is continuous transmission mode Single is single transmission mode
- 9. Settings
- 10. Send number information
- 11. System status "standby" and "start"
- 12. Set the limit of the number of transmissions and beep
- 13. the total number of sent

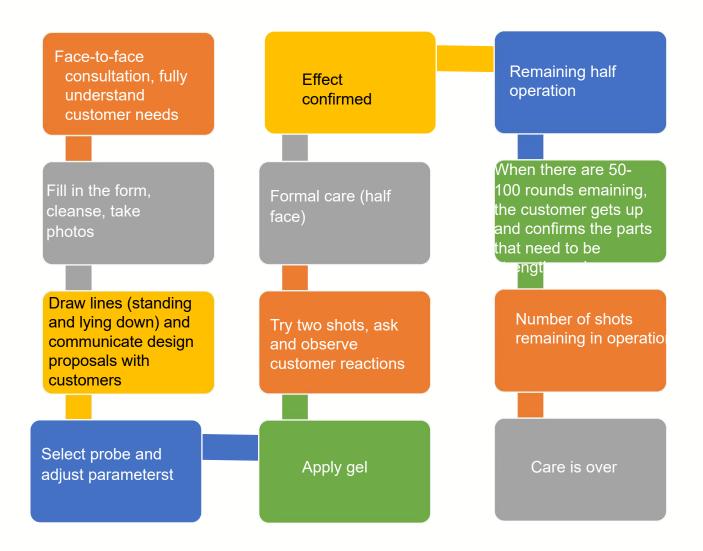




7D Focused Ultrasound Instrument operation process



Operating procedures





Face-to-face analysis

Find a few photos of the frontal face or select a few models on the spot, and conduct an interactive analysis with the students.



Relaxed state







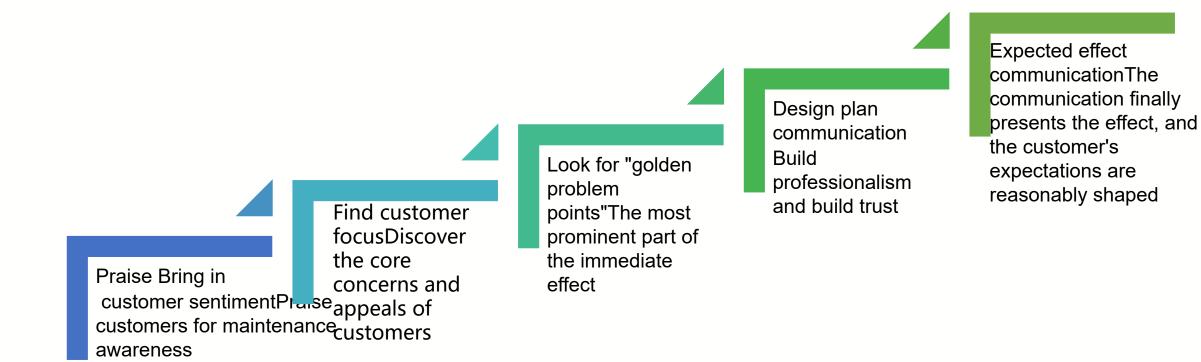
Depressed state

Fullness

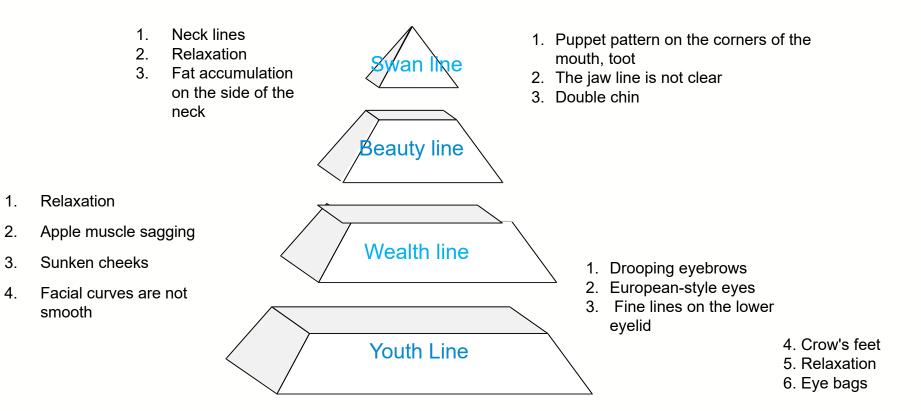
Youthful



Five Steps of Facial Clinic Analysis



Identify customer problems: one look, two touches, three pushes





Two main tasks of the operation process

 (--) Present the best results with heartOperation is careful and meticulous, refuses to modelPay attention to customer needs and feelingsPursue the maximum effect under the premise of ensuring safety
(二) Use professionalism to win customer recognitionLet customers feel the professionalism of the instrumentLet customers feel the professionalism and dedication of the operatorObtain the recognition and trust of customers





Two sub-tasks in the operation process

Customer Expectation ManagementExplain the mechanism of collagen regenerationA vision that portrays long-term resultsGive customers positive incentives

Customer Concept GuidanceGuide customers to the concept of long-term maintenanceGuide to increase and upgrade orders for other parts of the same productPave the way for maintenance, household, and health projects





7D Focused Ultrasound Instrument practice





Materials to be prepared before operation

Line drawing pen, fat measuring ruler and line drawing ruler

Ultrasonic gel, gel bowl and scraperCleansing basin, water, soft cleansing towels, cotton pads, cotton swabs, paper towels

Disinfection Alcohol

Disposable pad towel and headgear

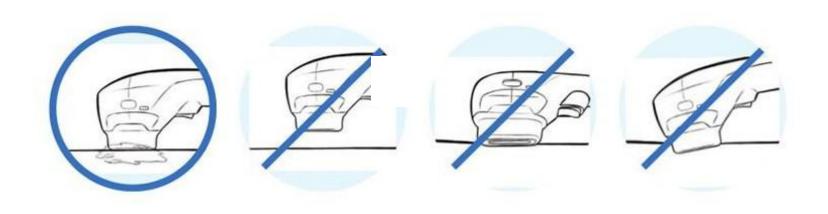
Disposable surgical gloves and masks





Operation first note

The probe must be flat!







Precautions for face and neck care

- Do not treat the bone area and nerve area;
- Do not directly enter the orbit, breast, clavicle, supraorbital, temporal or mandibular nerveLine operation
- When taking care of the facial area, please treat on one side first, and then on the otherSide care
- Do not operate continuously on the same part;
- Avoid performing operations on specific parts that may cause tingling of the patient; After repeating the operation, check the skin reaction and the patient's sensitivity level. According to the patient
- The patient's tolerance level to continue treatment or reduce parameters; Ensure that the number of hairs is always evenly distributed over the marked treatment area; When dealing with multiple layers, please proceed in the following order from dark to light: For example: 4.5mm 3.0mm 2.0mm 1.5mm



Nerve areas to avoid:Inferior border nerve, temporal facial nerve, supraorbital nerve



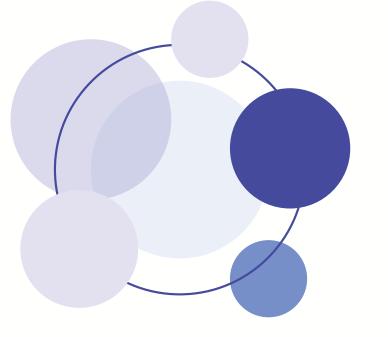
Practical skills-line drawing

Why draw lines?

- 1. Mark the taboo area: nerve area, bone margin, orbit, belly button, buttocks, breast tissue, thyroid, etc.It is strictly forbidden to operate in the position; the drawing lines of the taboo parts should be drawn in the surgical posture to prevent displacement;
- 2. Mark the areas that need to be improved: such as beeping meat, eye bags, ordinance lines, etc., draw lines when standing or sitting;
- 3. Prevent overlap or omission during the operation;
- 4. Increase the sense of ritual and professionalism of the operation;







7D Focused Ultrasound Instrument practice (face + neck)





Face line drawing

 Mark the taboo area: one finger next to the mouth, one finger next to the ears, sunken temples, corners of the eyes, and one finger on both sides of the brow;
Find the position of the jaw line and draw a line along the edge of the jaw line;

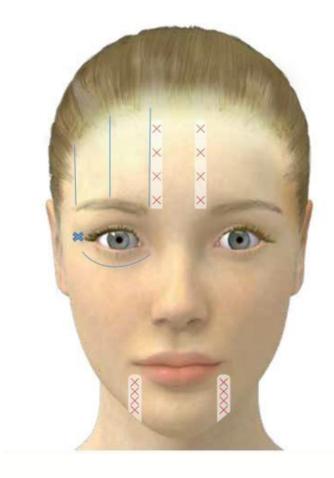
3. Find the highest point of the apple muscle, connect the nose wing to the apple muscle, and then connect the apple muscle to the ear;

3. Avoid the corners of the mouth by 1-2cm, connect vertically

4. Operate the pitch with the probe, translate the pitch point, and connect;

5. When drawing a line on the eye, use your fingers to trace out the position of the eye socket, and draw a line along the eye socket. Do not operate the inside of the eye socket. Hit the "X" position at the corner of the eye, do not operate;

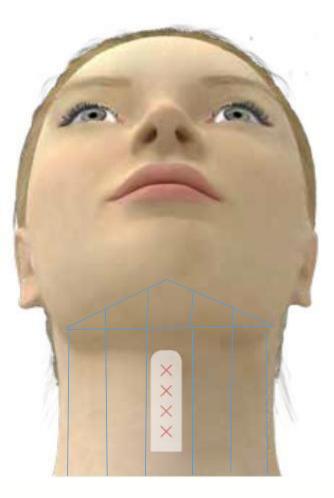
6. Start with the taboo area on the forehead, and then move it outward to draw a line.





Neck line drawing

 Connect the mandible line along the mandible, and then find the mandible near the throat and connect it.
First find out the position of the throat of the neck, mark the contraindication area, and then draw a line in translation, the same on the opposite side.





THE WONDERS OF MF2

The 2.0mm or "MF2" Cartridge of the ULTRAFORMER III is designed to significantly reduce fine lines and wrinkles on the patient's forehead and around the eyes and mouth. When making firm contact with skin, this surprisingly thin transducer can target the narrow regions and contours of the face, a feature that is too special to emulate.

FOCAL POINTS

The sensitive and shallow regions around the forehead, eyes, and mouth are treatable with ease due to the narrow focus and precision supported by MF2.











MF2 Application_ Forehead, eye bags, eye wrinkles



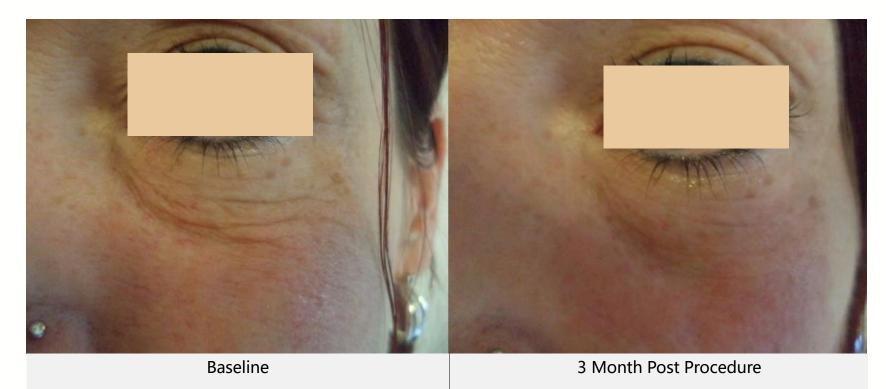
Baseline

3 Month Post Procedure





MF2 Application_ Eye Bag





MF2 Application_ Eyebrow Lifting





Cartridge Energy	Pitch	Total	Passes
●2mm 0.1-0.2 _* J	1.0-1.5mm	80	2



MF2 Application_ Lower orbital



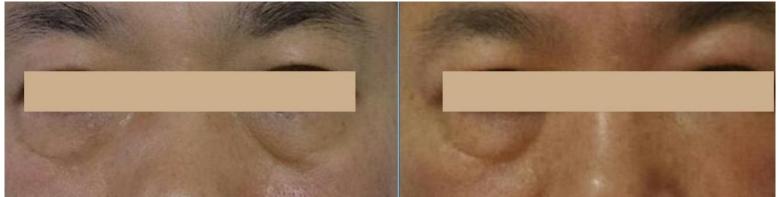


Cartridge	Energy	Pitch	Total	Passes
• 2mm (0.1-0.2₊J	1.0-1.5mm	80	2



MF2 Application_ Eye Bag





Cartridge	Energy	Pitch	Total	Passes
● 2mm (0.1-0.2₊J	1.0-1.5mm	80	2





MF2 Application_ Law Pattern



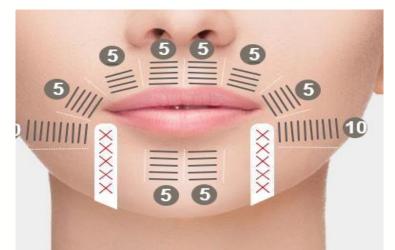
Cartridge	e. Energy	Pitch	Total	Passes
● 2mm	0.1-0.2 _⊀ J	1.0-1.5mm	80	2
0.2- 0.3				,10
				Ő







MF2 application_ around the mouth



Cartridg	e Energy	Pitch	Total	Passes
• 2mm	0.1-0.2 _∗ J	1.0-1.5mm	80	2





MF2 Application_ Neck

			15	N		15		15 15	U
Cartridge	Energy	Pitch	Total	Passes	Cartridge	Energy	Pitch	Total	Passes
• 3mm	0.4-0.5J	1.0-1.5mm	120	2	• 2mm	0.1-0.2J	1.0-1.5mm	120	2





3 Month Post Procedure



MF6 Application_ Double Chin





MF6 Application_ Double Chin



Baseline

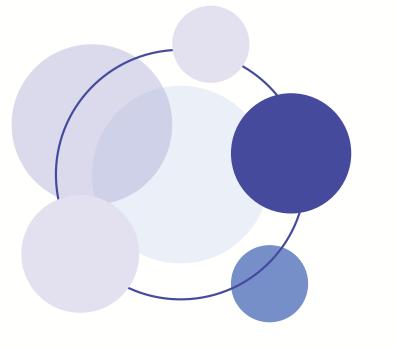


MF6 Application_ Double Chin









7D Focused Ultrasoud Instrument practice (body)



Body care precautions

Do not operate on the bone area and nerve area;

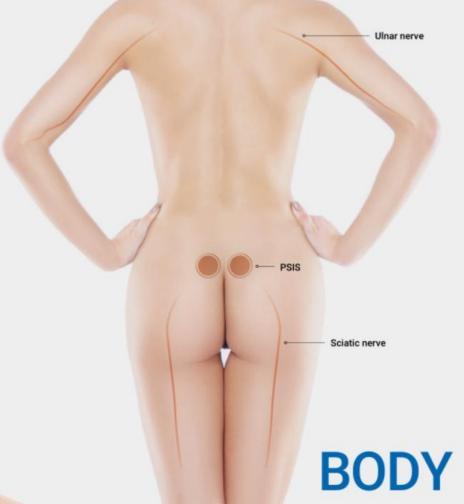
Do not directly manipulate the belly button, posterior superior spine (PSIS), pelvis, ulna or sciatic nerve;

When caring for body parts, please perform treatment on one side first, and then perform operations on the other side; Avoid performing operations on specific parts that may cause tingling of the patient;

After stacking, pay attention to check the skin reaction and the patient's sensitivity level. Continue treatment or reduce parameters according to the patient's tolerance level;

Ensure that the number of hairs is always evenly distributed over the marked treatment area;

The patient must select the appropriate probe based on the results of the fat caliper measurement at the site to be operated: MF6: 12 mm MF9: 18 mm MF13: 26 mm



Neural areas to avoid:

Umbilical cord, superior posterior spine (PSIS), pelvic nerve, ulnar nerve, sciatic nerve

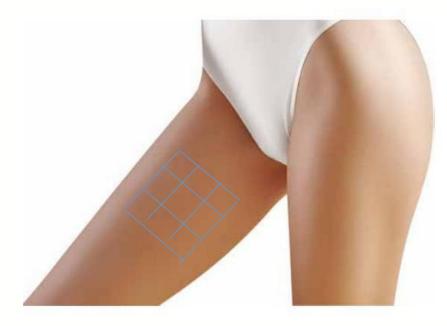




Body line drawing-thigh

1. Find out the nerve location and mark the contraindication area.

2. Use the body to draw a line ruler, mark the position of the points and connect them, the opposite side is the same.









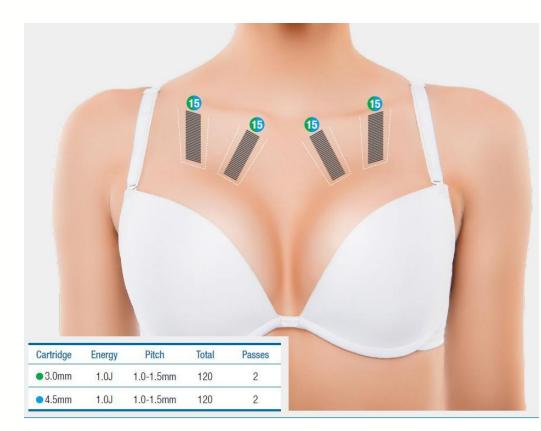
New application solutions based on global user feedback





3.0&4.5 new application scheme

Breast lift





Baseli

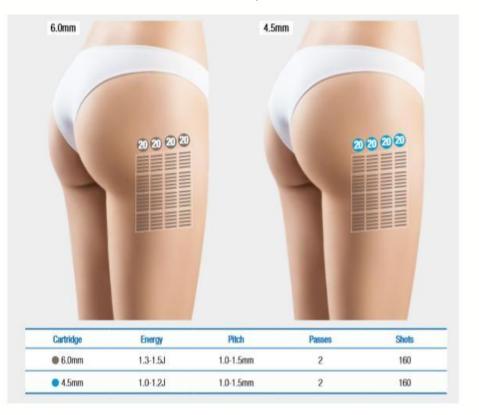
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Post Procedure



MF6 Application_ Cellulite (combined with 4.5mm probe)





Baseli ne Post Procedure

