



thermage[®]
Clinician
Training

CHOOSE THE
#1 PROVIDER
OF SKIN
TIGHTENING
TREATMENTS
WORLDWIDE.

BE AN ORIGINAL.



Tara
Model and Actual Patient

Thermage® RF System Highlights



Over 2 Million
treatments



15+ years of innovation



Single treatment
Little to no downtime

Available in the
United States
since 2002

Over 6,000
systems placed
worldwide



All skin types and a
wide range of
treatment areas on the
face, eyes and body



Clinician Training

- I. Product Overview
- II. Treatment Overview
- III. Patient Selection
- IV. Managing Patient Expectations
- V. Treatment Guidelines
- VI. Post Treatment
- VII. Patient Results - Before & After

Thermage® Treatment

Non-invasive treatment that can help **smooth** and **contour** the skin for a naturally younger looking appearance without surgery or injections and little to no downtime



Patient Benefits

- Smoother skin with redefined contours
- Single treatment
- Lasting results*
- No surgery
- No injections
- Little to no downtime

*As recommended by physicians as part of an annual skin maintenance rejuvenation program

Product Overview



ThermaCool® TC system
• *Original non-invasive wrinkle reduction device*



Thermage® NXT system
• *Second generation integrated system*



Thermage CPT® system
• *Introduction of comfort pulse technology™*



Thermage FLX® system
• *AccuREP™ technology*

2002

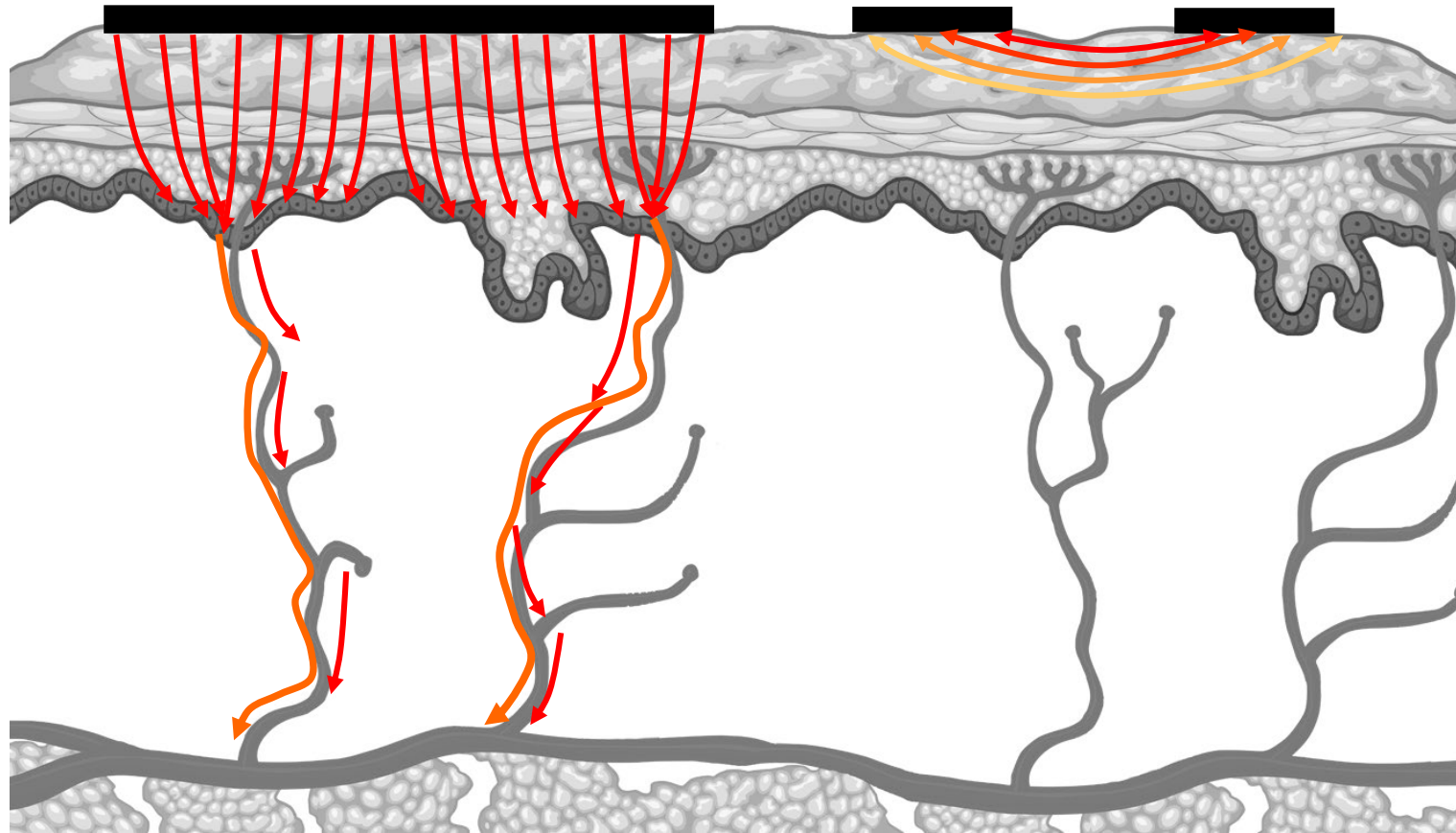
2007

2009

2017



Monopolar Radiofrequency



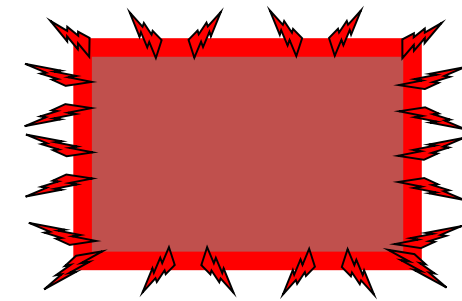
Monopolar Electrode
Allows for deeper penetration of heat

Bipolar Electrode
Results in shallow heating

Conventional RF vs. Thermage® RF System



- Conventional RF utilizes **conductive** coupling
 - Results in concentration of energy at edges of conductive electrode
- Thermage utilizes **capacitive** coupling
 - Distributes energy uniformly in the tissue
 - Resulting in volumetric tissue heating from the framed tip



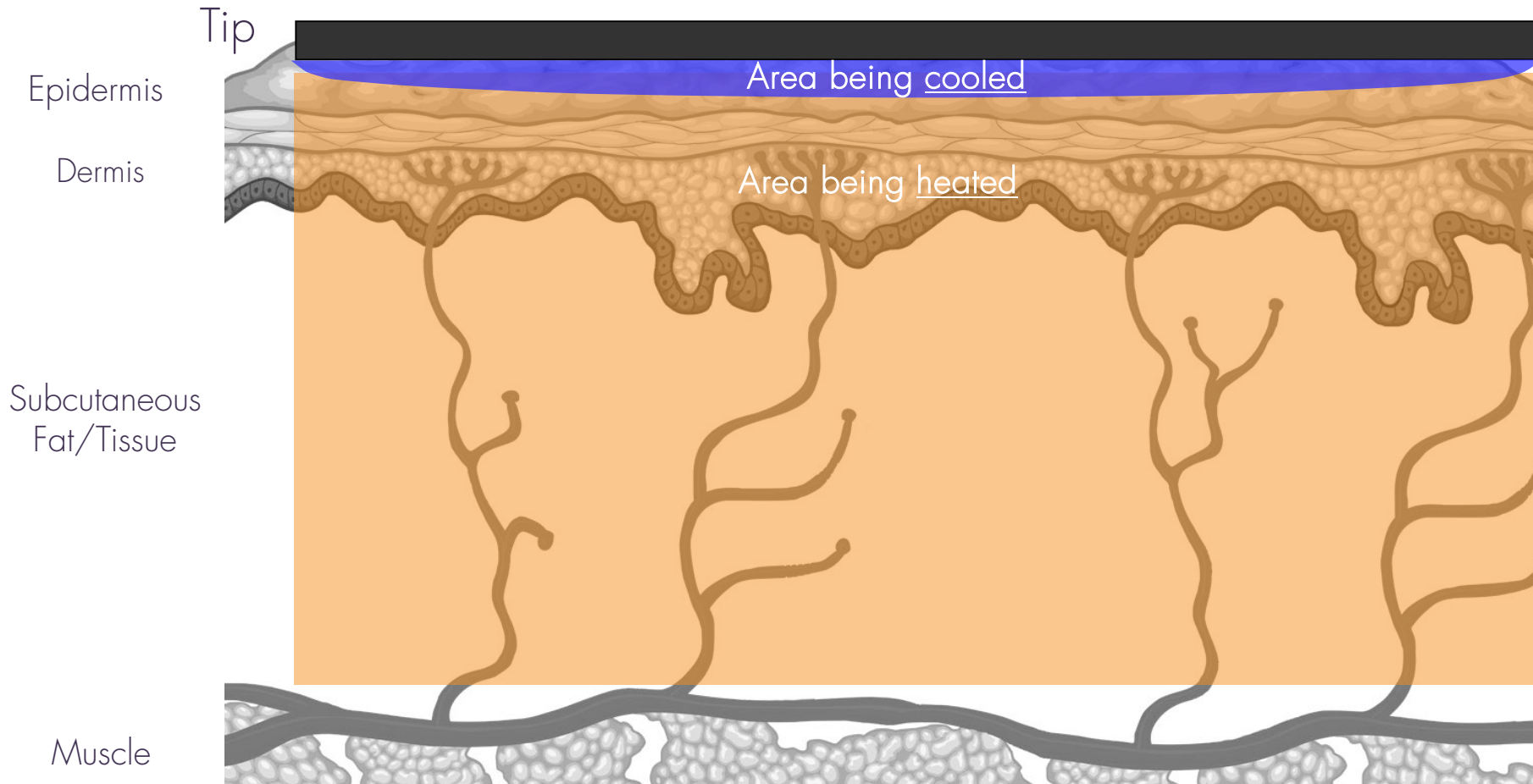
(Electrode surface)



(Treatment tip surface)

Deep Volumetric Heating

Reverse Thermal Gradient



Collagen Remodeling Mechanism of Action

- **Initial response:** Immediate collagen contraction
 - Water molecules separated from collagen molecules cause collagen to “denature” and therefore contract
 - Dermal contraction results in tightening
 - Fibrous septae contraction results in contouring



- **Secondary wound healing response:** Collagen deposition and remodeling
 - Tightening over time provides gradual visual change
 - Improved collagen density over time



Treatment Overview

Thermage® System Tips



TOTAL TIP 3.0 cm²

Uses precise heating to address lines and wrinkles and offers vibration. CPT and FLX.



TOTAL TIP 4.0 cm²

Up to 25% faster than Total Tip 3.0. Uses precise heating to address lines and wrinkles and offers vibration. FLX only.



EYE TIP 0.25 cm²

Uses precise, shallow heating to address wrinkles within the periorbital area and/or the eyelid itself. CPT and FLX.



BODY TIP 16.0 cm²

With FLX, offers vibration enhancements for effective and comfortable body treatments. CPT and FLX.

Thermage® Face - Total Tip



Thermage CPT® System
Total Tip 3.0 cm²



Thermage FLX® System
Total Tip 3.0 cm²



Thermage FLX® System
Total Tip 4.0 cm²

AREA TREATED	Lower Face	Lower Face	Full Face
CPT TOTAL TIP 3.0 Procedure time	600 REPs 45-60 minutes	900 REPs 60-90 minutes	900 or 1200 REPs 60-90 minutes
FLX TOTAL TIP 3.0 Procedure time	600 REPs 45-60 minutes	900 REPs 60-90 minutes	900 REPs 60-90 minutes
FLX TOTAL TIP 4.0 Procedure time	600 REPs 45 minutes	900 REPs 45 minutes	900 REPs 45-60 minutes
FULL PASSES ("Super passes"*)	2-4 full passes followed by minimum 5-10 passes per vector	2-4 full passes followed by minimum 5-10 passes per vector	2-4 full passes followed by minimum 5-10 passes per vector

*Three-four 3.0 or 4.0 cm² small grid papers per tip

Thermage® Body - Total Tip



Thermage CPT® System
Total Tip 3.0 cm²



Thermage FLX® System
Total Tip 3.0 cm²



Thermage FLX® System
Total Tip 4.0 cm²

AREA TREATED	Small Torso, Under Bra, Above Knees	Average Torso, Thighs**	Large Torso, Buttocks, Larger Thighs**
CPT TOTAL TIP 3.0 Procedure time	600-900 REPs 45-60 minutes	900-1200 REPs 60-90 minutes	1200+ REPs 60-90 minutes
FLX TOTAL TIP 3.0 Procedure time	600 REPs 45-60 minutes	900-1200 REPs 60-90 minutes	1200 + REPs 60-90 minutes
FLX TOTAL TIP 4.0 Procedure time	600 REPs 45 minutes	900 REPs 45-60 minutes	900+ REPs 60 minutes +
FULL PASSES ("Super pass"*)	Multiple passes Vector passes PRN	Multiple passes Vector passes PRN	Multiple passes Vector passes PRN

*Three-four 3.0 or 4.0 cm² small grid papers per tip

** Depending on areas treated, may require use of two tips

Thermage® Body - Body Tip



Thermage CPT®
Body Tip 16.0 cm²



Thermage FLX®
Body Tip 16.0 cm²



AREA TREATED	Small Torso, Under Bra, Above Knees	Average Torso, Thighs**	Large Torso, Buttocks, Larger Thighs**
CPT BODY TIP 16.0 Procedure time	300 REPs 30-45 minutes	300-500 REPs 45-60 minutes	500+ REPs 60 + minutes
FLX BODY TIP 16.0 Procedure time	500 REPs 30-45 minutes	500 REPs 45-60 minutes	500+ REPs 60 + minutes
FULL PASSES (Grid repeats*)	4-6 Grid repeats Vector passes PRN	4-6 Grid repeats Vector passes PRN	4-6 Grid repeats Vector passes PRN

* 1-2 16.0 body grid papers per tip

** Depending on areas treated, may require use of two tips

Thermage® Eyes



AREA TREATED	Eyes Only	Eyes & Full Face**
CPT/FLX EYE TIP cm² Procedure time	450 REPs 20-45 minutes	Eyelids: 450 REPs 20-45 minutes
CPT TOTAL TIP 3.0 cm² Procedure time	n/a	Rest of Face: 900 or 1200 REPs 60-90 minutes
FLX TOTAL TIP 3.0 cm² Procedure time	n/a	Rest of Face: 600 or 900 REPs 60-90 minutes
FLX TOTAL TIP 4.0 cm² Procedure time	n/a	Rest of Face: 600 or 900 REPs 45-60 minutes
FULL PASSES*	4-5 passes (Focus on problem areas with any remaining pulses)	4-5 passes with Eye Tip (See Face training for treating the Face)

*Grid papers dependent on areas treated (suggest 0.25 cm² grid paper for eye treatment and 3.0 or 4.0 cm² grid paper for face)

**Depending on areas treated, will require use of two tips (one Eye Tip/ one Total Tip); add minutes for total procedure time

Supplies Needed



- Treatment tip
- Skin marking paper
- Skin marking pen
- Coupling fluid
- Return pad
- Cryogen
- Other: 70% isopropyl alcohol, gauze, gloves





Patient Selection

Ideal Candidates

- Appropriate expectations
- Mild-moderate skin laxity
 - Nasolabial fold
 - Jawline and submentum
 - Abdomen
- Crepey or wrinkled skin
 - Eyelids, periorbital area
 - Above the knees
- No excessive sun damage
- Within 10-15 pounds of ideal body weight (for body treatments)
- Age: 35-60 years old (for optimal predictability)



Photographs Courtesy of Solta Medical Aesthetic Center
Photos are not retouched. Individual results may vary.

Not Ideal Candidates

- Unrealistic expectations
- Poor skin quality
 - Excessive photo damage
 - Severe elastosis
 - Poor fibroblast response & elastin production
- Chronic use of NSAIDs or corticosteroids
- Poor general/mental health
- Decreased nerve sensation

Considerations

- Thermage has not been studied in:
 - Pregnant or breast feeding women
 - Patients with diabetes, autoimmune disease, herpes simplex, or epilepsy
 - Patients with permanent make-up and/or tattoos
 - Over dermal fillers

Contraindications

- Pacemaker, defibrillator, ICD, or any electronic implanted device



Managing Patient Expectations

Key to Success: Set appropriate expectations from the start by discussing alternatives and trade-offs

Cosmetic Surgery

- Dramatic results
- Higher risk
- Higher cost
- Downtime
- Wound care

Thermage® Treatment

- Subtle to dramatic results
- Minimal risk
- Lower cost
- Little to no downtime
- No special post care

Treatment Experience

- Warm, deep heat sensation, dissipates quickly
- Importance of feedback on heat sensation
 - If patient experiences significant discomfort, treatment level should be reduced
- Vibration aids in patient comfort with Thermage CPT® and Thermage® FLX systems
- Patients with anxiety and/or low pain tolerance may be candidates for a mild anxiolytic
 - Topical anesthetics or narcotic pain medications should not be used

Results

- Collagen remodeling
- Improvement in overall skin tone and texture
- Improved periorbital wrinkles
- Softened crow's feet, nasolabial folds and mesolabial lines
- Accentuated or re-defined jaw line
- Improved appearance of jowls and submentum
- Smoother skin on the tummy, legs, knees, or buttocks

Degree of Improvement

- Not all patients will achieve visible results
 - Subtle, good or dramatic improvement
 - Small percent may see no appreciable change
- Variables that affect results:
 - Degree of skin laxity and photo damage
 - Individual's wound healing response
 - Differences in skin thickness and underlying tissue
 - Treatment technique

Managing Patient Expectations



Subtle Improvement



Before Thermoage®



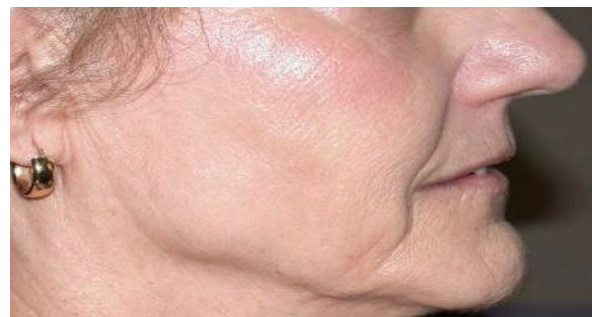
3 Months Post Treatment

Photos Courtesy of Richard Fitzpatrick, M.D.
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Good Improvement



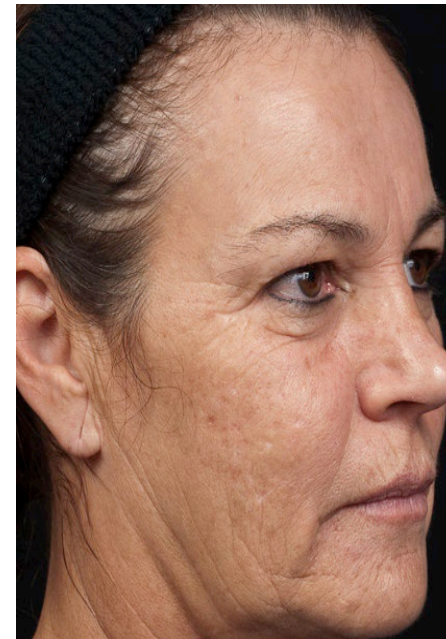
Before Thermoage®



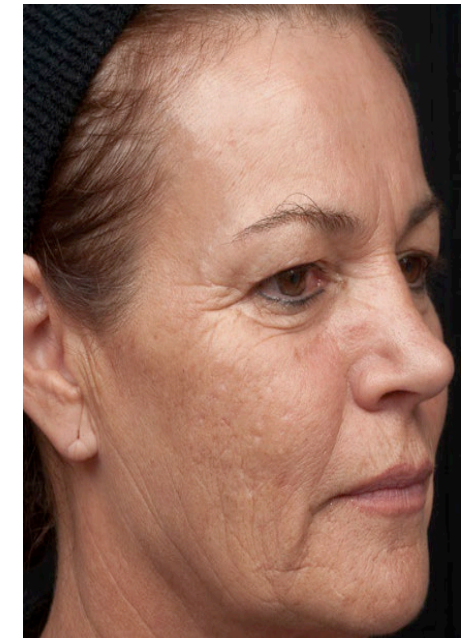
2 Months Post Treatment

Photos Courtesy of Rebecca Euwer, M.D.
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Dramatic Improvement



Before Thermoage®



3 Months Post Treatment

Photos Courtesy of Ivan Rosales, MD
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Time Frame of Results

- Side effects are generally mild and resolve quickly
 - Erythema typically resolves within a few hours
 - Edema typically resolves within five days
- Continued improvements up to 6 months



Treatment Guidelines

Treatment Steps



- Prep Treatment preparation
- Step 1 Pre-treatment assessment and planning
- Step 2 Use moderate treatment levels
- Step 3 Deliver passes to entire treatment area
- Step 4 Treat vectors and problem areas
- Step 5 Treat to a clinical end point

Treatment Preparation: System

Hand Piece



Ensure connection
to system

Treatment Tip



Connect tip to hand
piece

Cryogen



Replace if necessary

Power "On"

Ensure power cord is connected
Green light will appear on console



Treatment Preparation: Patient

Consent Form



Have patient complete paperwork

Remove Jewelry



Remove jewelry in the treatment area

Remove Makeup



Cleanse the treatment area

Other

Treatment area should be clean shaven

Optional: Pre-medicate with mild anxiolytic medication

Treatment Preparation: Photographs

45° Angle



Front



45° Angle



- Check vertical tilt and horizontal rotation
- Align tip of nose with edge of cheek
- Gaze is eye level

Photographs Courtesy of Solta Medical Aesthetic Center
Photos are not retouched. Individual results may vary.

Treatment Preparation: Photographs



Right 45° & 90° Angles



Front



Left 45° & 90° Angles



Photographs Courtesy of Solta Medical Aesthetic Center
Photos are not retouched. Individual results may vary.

Treatment Preparation: Photographs



Right 45° & 90° Angles



Front & Back



Left 45° & 90° Angles



Photographs Courtesy of Solta Medical Aesthetic Center
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Treatment Preparation: Photographs



Right 45° Angle



Front



Left 45° Angle



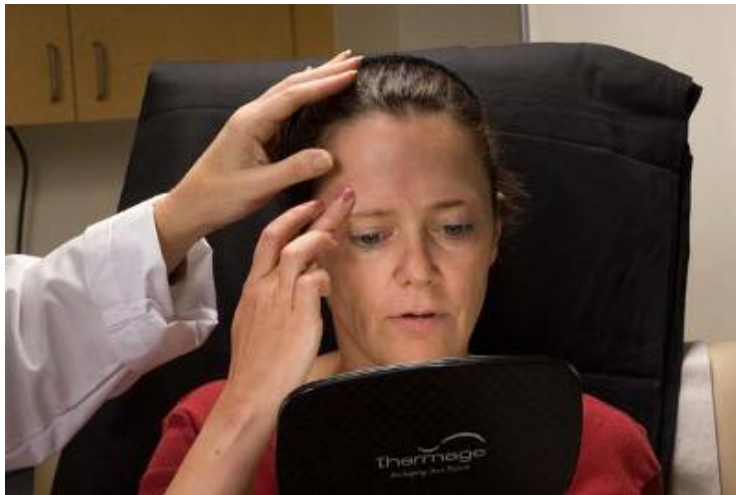
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Step 1: Pre-Treatment Assessment & Planning



Self Assessment

Ask patients to identify areas of concern and treatment goals



Clinician Assessment

Identify areas of treatment for optimal results; palpate skin for mobility, firmness and thickness



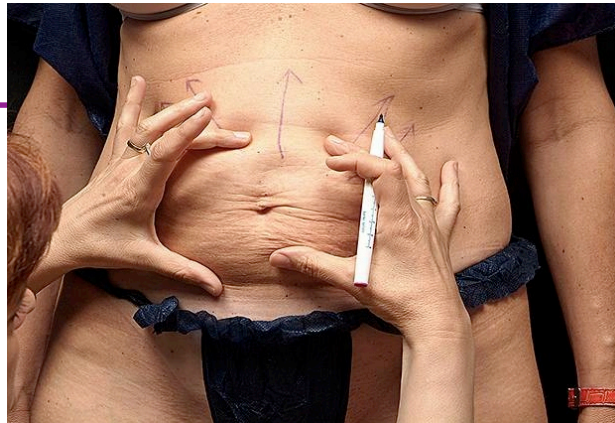
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Step 1: Pre-Treatment Assessment & Planning

Identify Vectors & Problem Areas

Palpate Skin

- Palpate skin/tissue for mobility, firmness and thickness
- Palpate and manipulate to determine the best treatment plan



Photographs Courtesy of Solta Medical Aesthetic Center
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Step 1: Pre-Treatment Assessment & Planning



Identify Vectors & Problem Areas

Mark Treatment

- Mark problem areas where you will apply more energy
- Mark vectors in the direction of desired tissue contraction



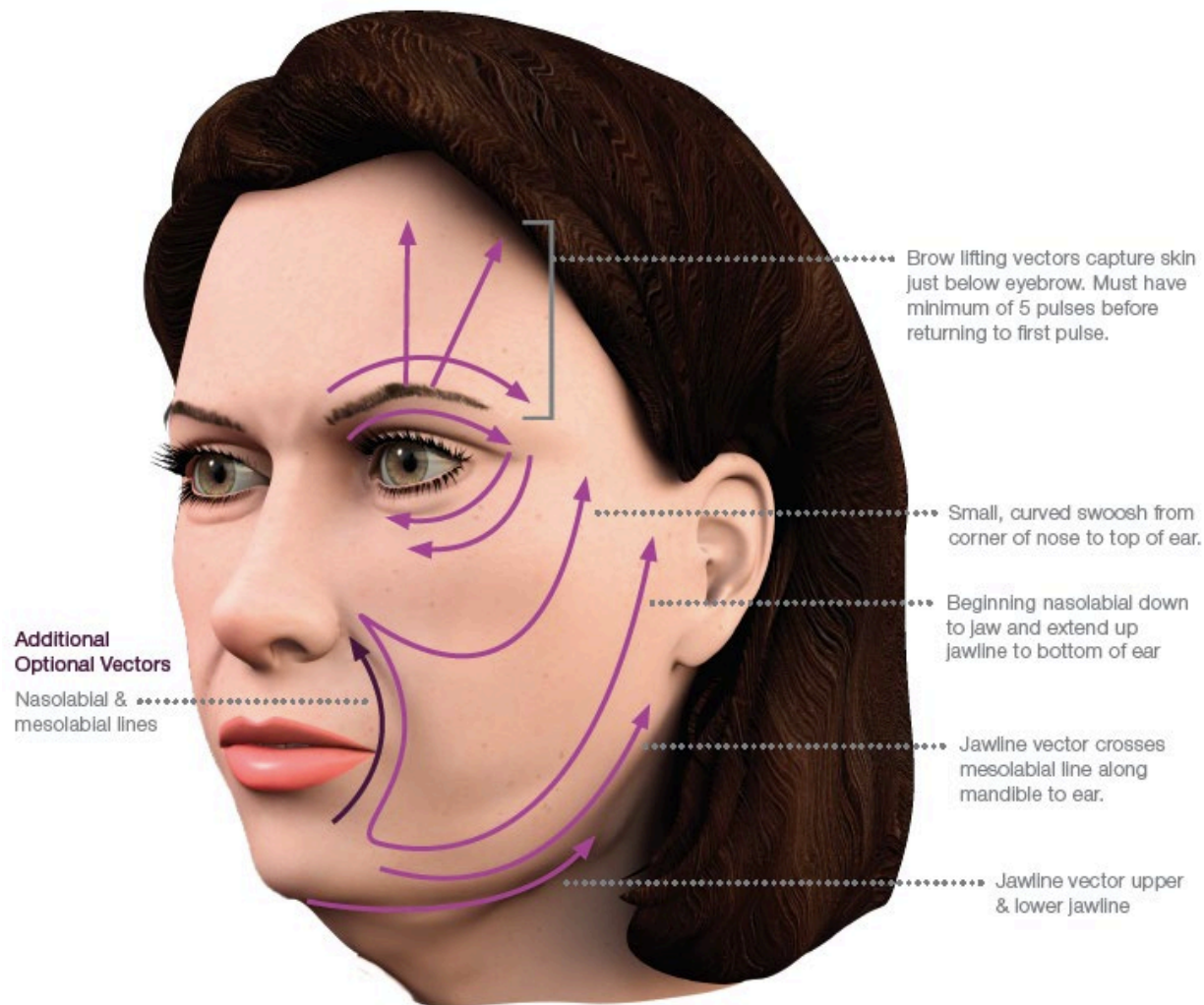
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Step 1: Pre-Treatment Assessment & Planning



Treatment Vector Options

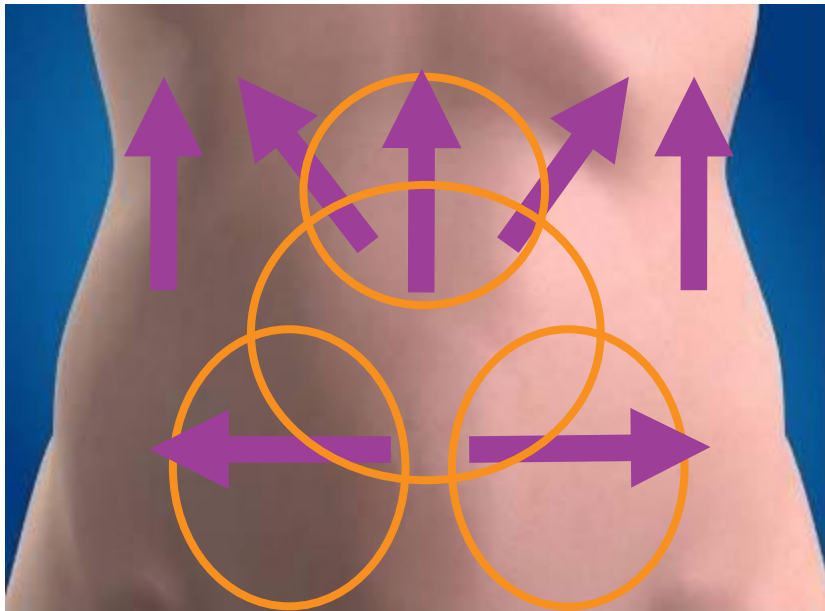


Step 1: Pre-Treatment Assessment & Planning

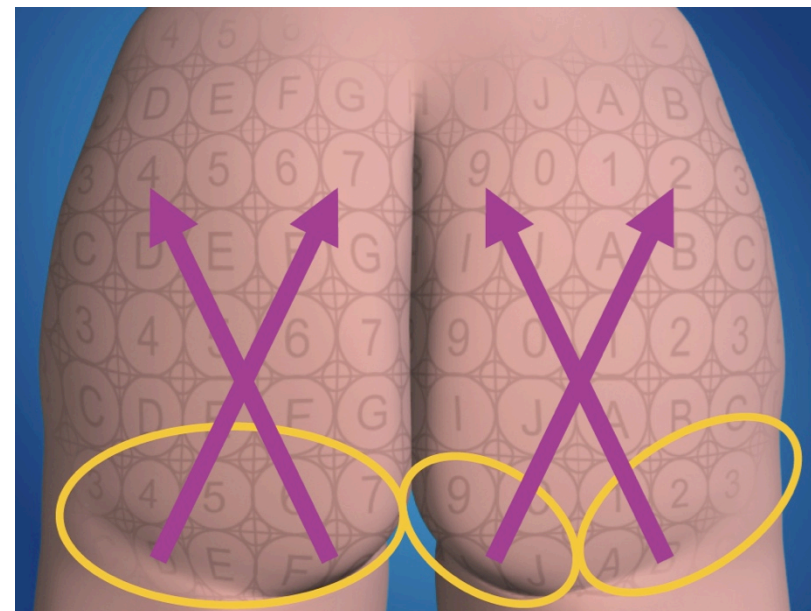


Treatment Vector and Problem Area Options

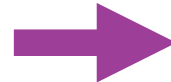
Abdomen



Buttocks



Vector



Problem Area

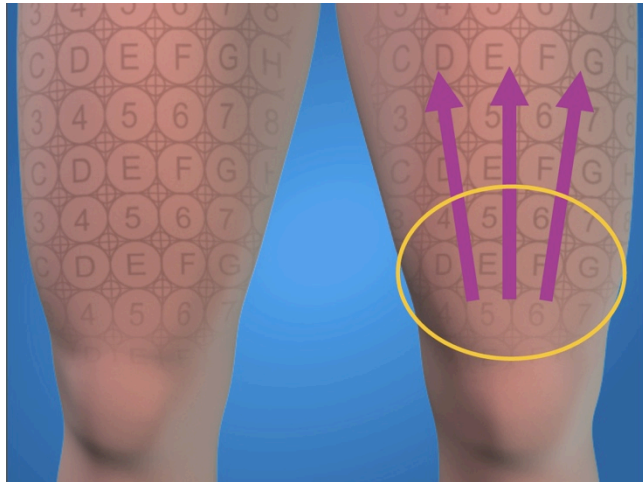


Step 1: Pre-Treatment Assessment & Planning

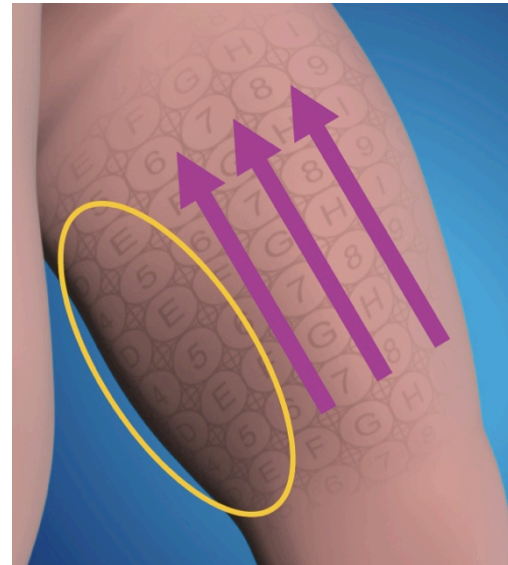


Treatment Vector and Problem Area Options

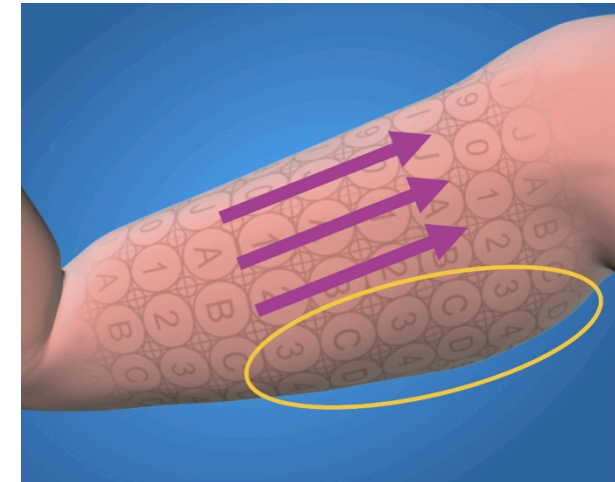
Knees & Legs



Inner Thigh



Arms



Vector → Problem Area ○

Step 1: Pre-Treatment Assessment & Planning



Apply Return Pad

- Cord off to side, away from treatment area
- Clean area with alcohol and allow to dry
- Ensure complete contact with patient's skin
- Avoid placement on tattoos or bony prominences

Either side of UPPER back



- CPT: Face, eyes, neck, abdomen, buttocks

Either side of back

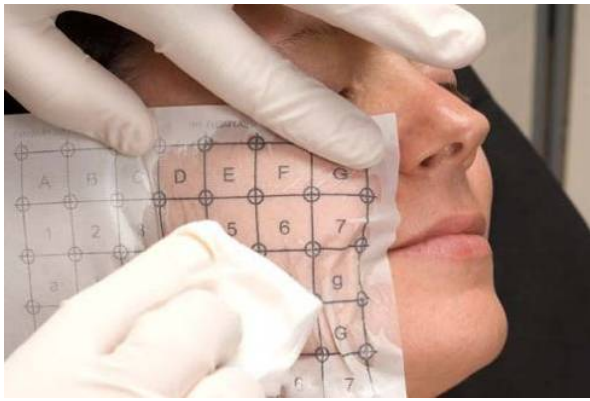


- CPT: Arms or legs
- FLX: All treatment areas

Step 1: Pre-Treatment Assessment & Planning



Apply Skin Marking Paper

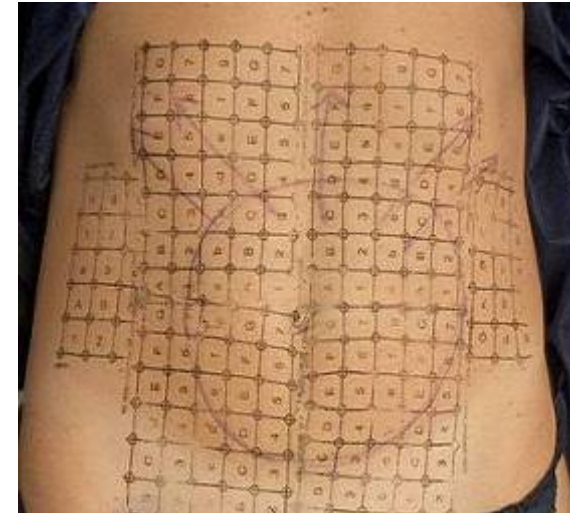
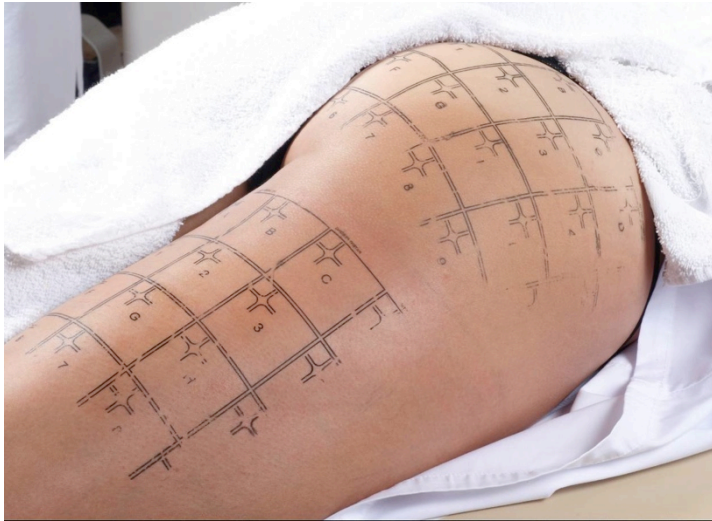


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Step 1: Pre-Treatment Assessment & Planning



Apply Skin Marking Paper

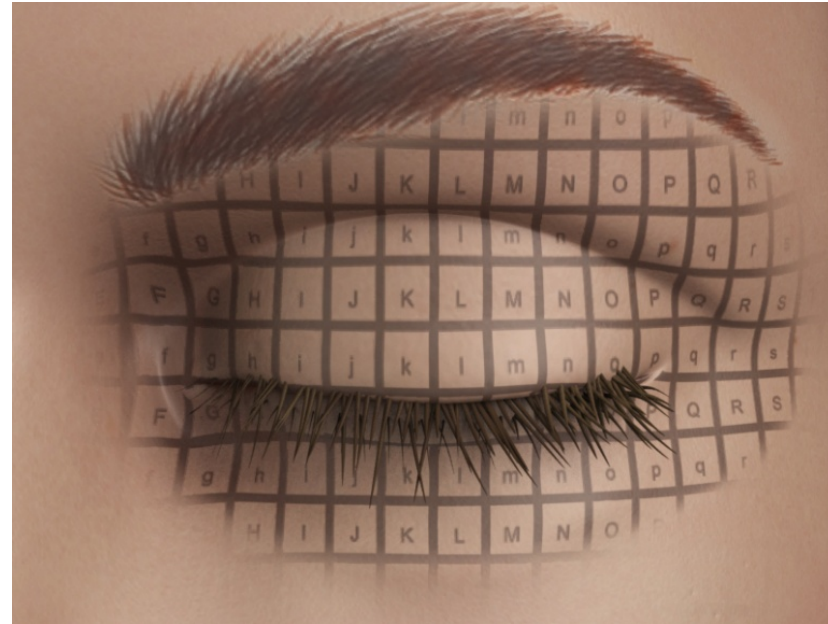


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Step 1: Pre-Treatment Assessment & Planning



Apply Skin Marking Paper



Plastic Ocular Shield Insertion

- Solta Medical does not provide training
 - Practitioners must have prior training
 - See shield manufacturer instructions

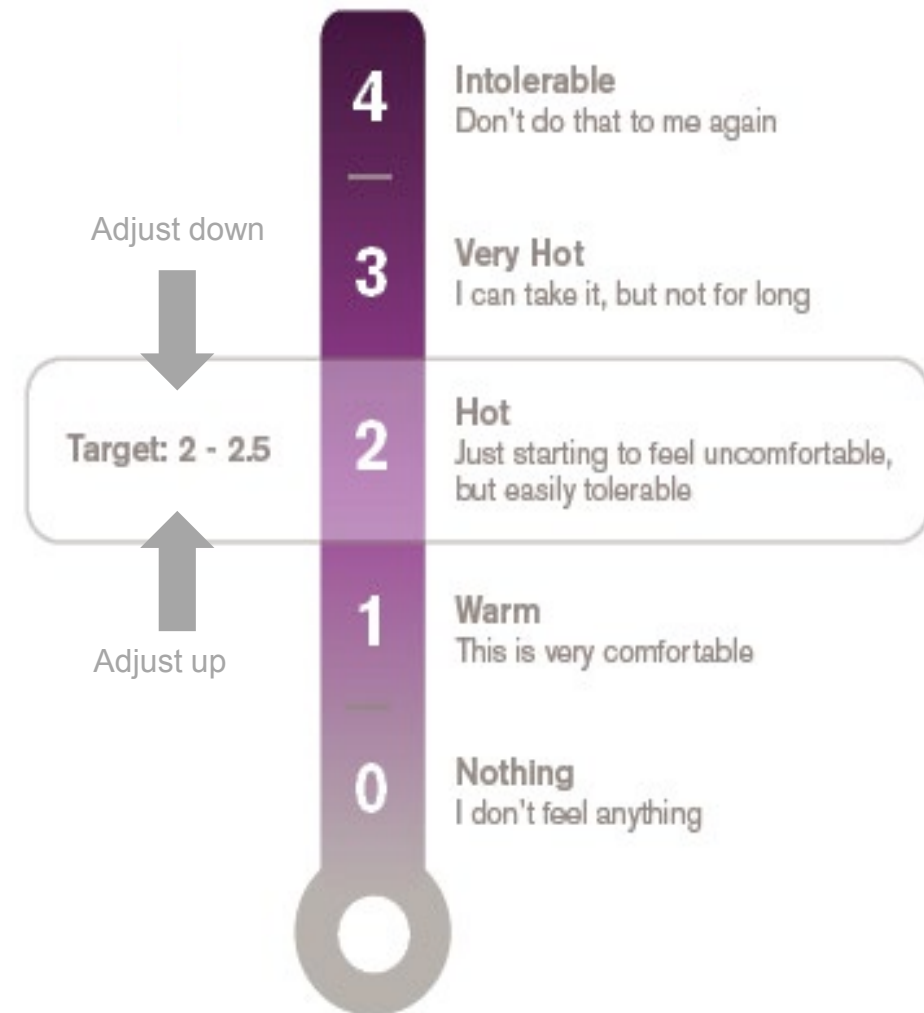


Apply lubricant to shield
Non-petroleum based

Step 2: Use Moderate Treatment Levels

Patient Feedback Scale

- Goal: 2.0 to 2.5 "Hot, but tolerable"
 - Adjust setting to feedback
 - CPT/FLX: Deliver 5-10 pulses without vibration
- Monitor tissue during treatment
 - Lower setting if excessive erythema or edema present
- Monitor sensitive areas



Step 2: Use Moderate Treatment Levels



Select Treatment Level

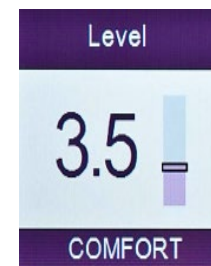
Use Hand Piece Buttons

- Click Adjust – Use Up/Down arrows – Click Continue



View Selected Level

- Appears on screen and hand piece
- COMFORT appears when vibration is enabled



Apply Pulses

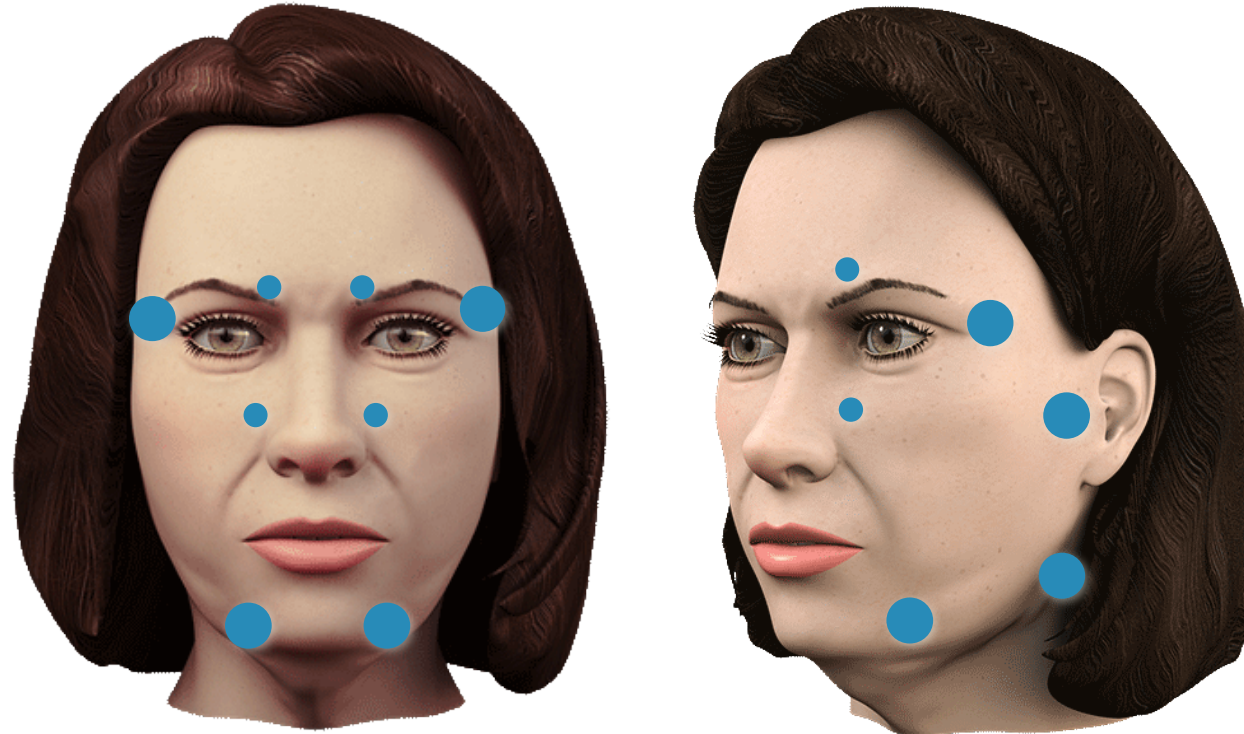
- Depress & hold Finger Switch OR
- Depress & hold Footswitch



Step 2: Use Moderate Treatment Levels



Common Sensitive Areas



● Sensitive Areas

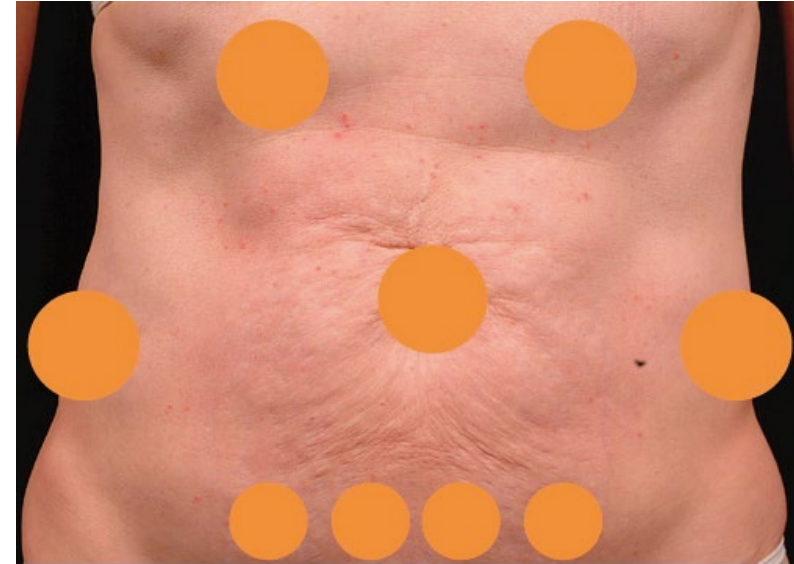
Tip: If patient has dental fillings or crowns, it may be more comfortable to place gauze under the lips, over the gums and teeth while treating in the perioral region.

Step 2: Use Moderate Treatment Levels



Common Sensitive Areas

- Varies from patient to patient
- Some common areas:
 - Rib cage area and epigastrium
 - Directly above the pubis area
 - Adjacent to the umbilicus
 - Sides of abdomen
 - Inner thigh



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Step 2: Use Moderate Treatment Levels



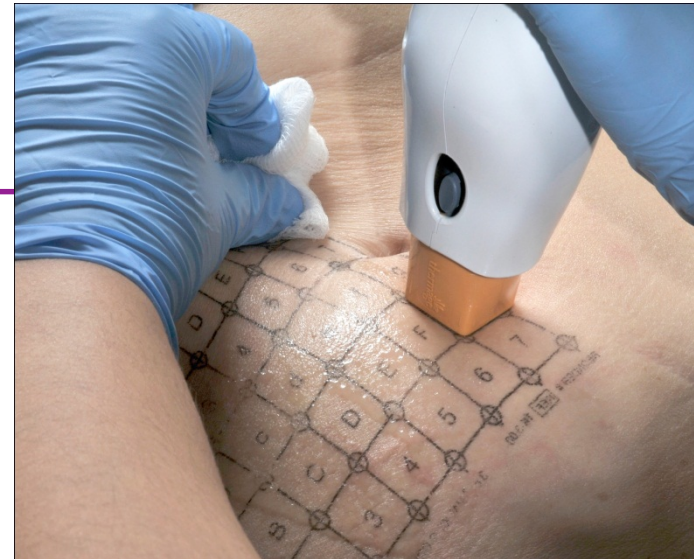
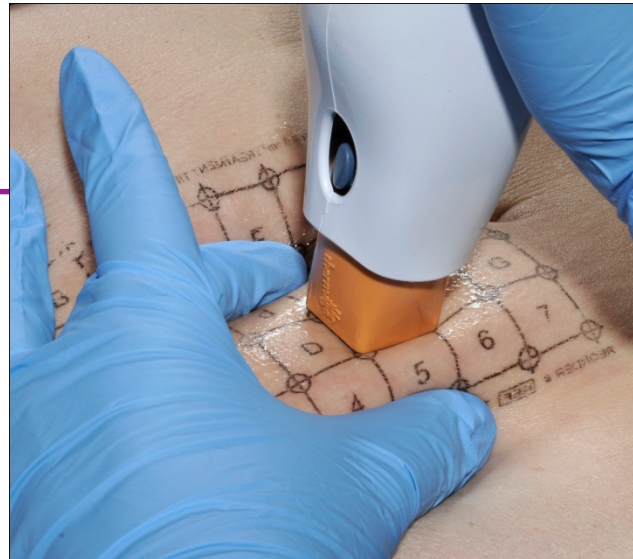
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● Sensitive Areas

Step 2: Use Moderate Treatment Levels

Patient Sensitivity Tips

- Pull tissue away from or palpate tissue around bony prominences
- Pinch the skin and treat between the pinch

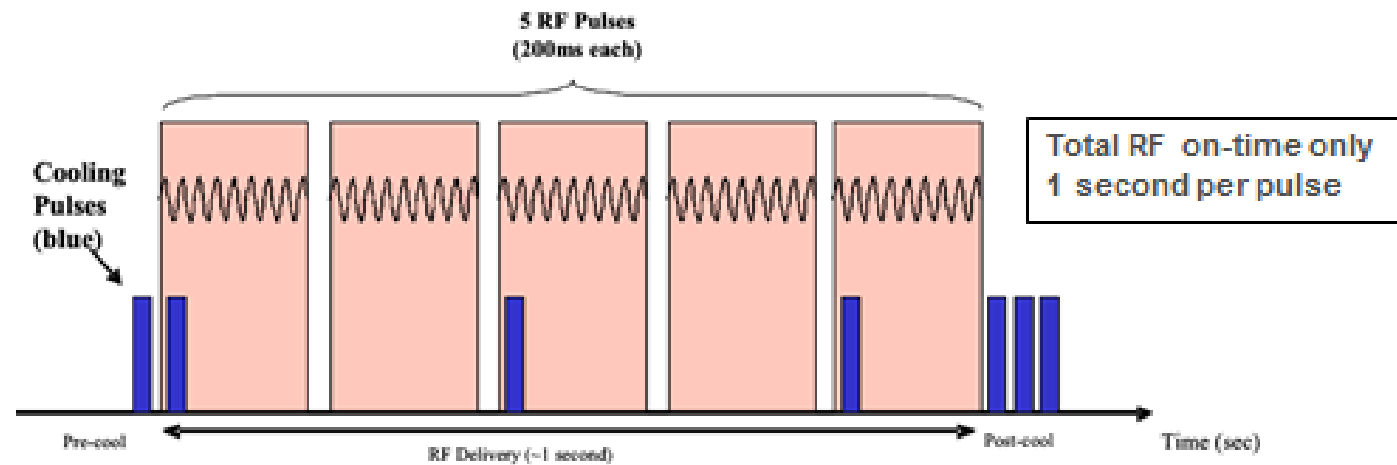


Step 3: Deliver Passes to Entire Treatment Area



Delivery System – Comfort Pulse Software with CPT and FLX

- Innovative pulsed radiofrequency:



Step 3: Deliver Passes to Entire Treatment Area



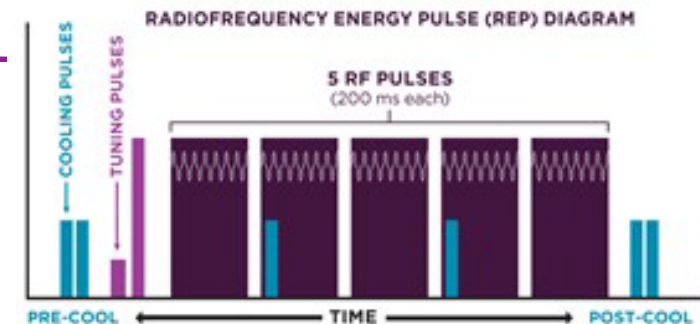
Thermage CPT® System: Tune Treatment Tip

- First pulse delivered during Thermage CPT® treatment
- Produces no RF heat energy = “zero” on Heat Feedback scale
- Use generous amounts of coupling fluid
- Tune on cheek for face tx or fleshiest area of tx for eyes and body (avoid bony areas)



Thermage FLX® System: AccuREP™ Technology

- Auto-tune with each REP during Thermage FLX® treatment
- Automatically measures local impedance values
- Adjusts energy output parameters to deliver consistent energy from one treatment site to the next



Step 3: Deliver Passes to Entire Treatment Area



Coupling Fluid

- Regularly apply generous amounts of coupling fluid
 - *Shake well before use*
 - *Use approximately one 60 mL bottle per 900 pulses*



Hand Piece Technique

- Keep treatment tip perpendicular to skin: full tip-to-skin contact
- Use correct pressure: full contact, but does not impede vibration
- Pre-position skin: pull in direction on desired contraction

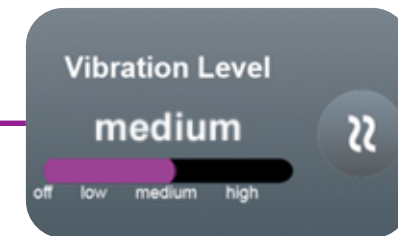


Step 3: Deliver Passes to Entire Treatment Area



Vibration: Thermage CPT® and Thermage FLX® Systems

- Vibration greatly improves patient comfort
 - Select level with hand piece button or on console
 - Select level according to patient feedback
- In thin skin areas, lower vibration may be preferred*



Step 3: Deliver Passes to Entire Treatment Area



Treatment Techniques

- 2 single passes over entire grid
- 1 combined pass of circles and squares, alternating rows
- Complete 2-4 full passes using chosen technique
- SUPERPASS: 1 combined pass of circles and squares alternating rows (total tip on face or body)
- GRID REPEAT: Single pass over entire grid (eye tip or body tip)
- Inspect tip for irregularities during treatment
 - Suggested every 50 pulses

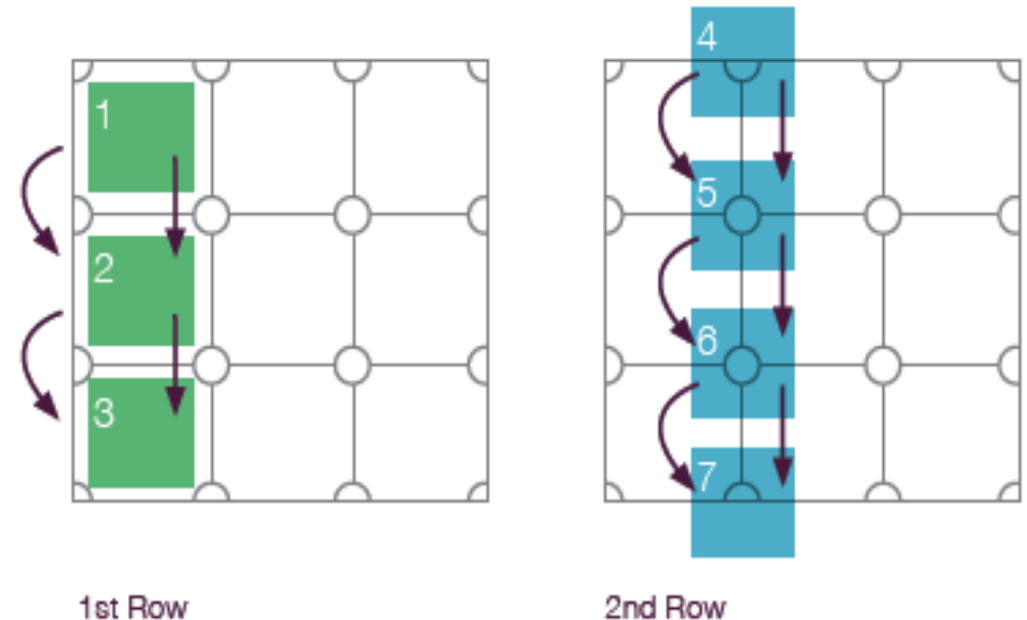
Step 3: Deliver Passes to Entire Treatment Area



Thermage Face & Body Treatment

One Combined Pass – Alternating Rows

- The “Super Pass”
- For use with Total Tips 3.0 cm² and 4.0 cm²
- This method alternates by each row of pulses
 - 1 row of squares followed adjacent row of circles
 - Allow for a minimum of 5 pulses or equivalent placement time of 5 pulses, before overlapping previously treated tissue
- Treat per cosmetic zone with a 2-4 full super passes, followed by a minimum of 5-10 passes per vector as needed for problem areas



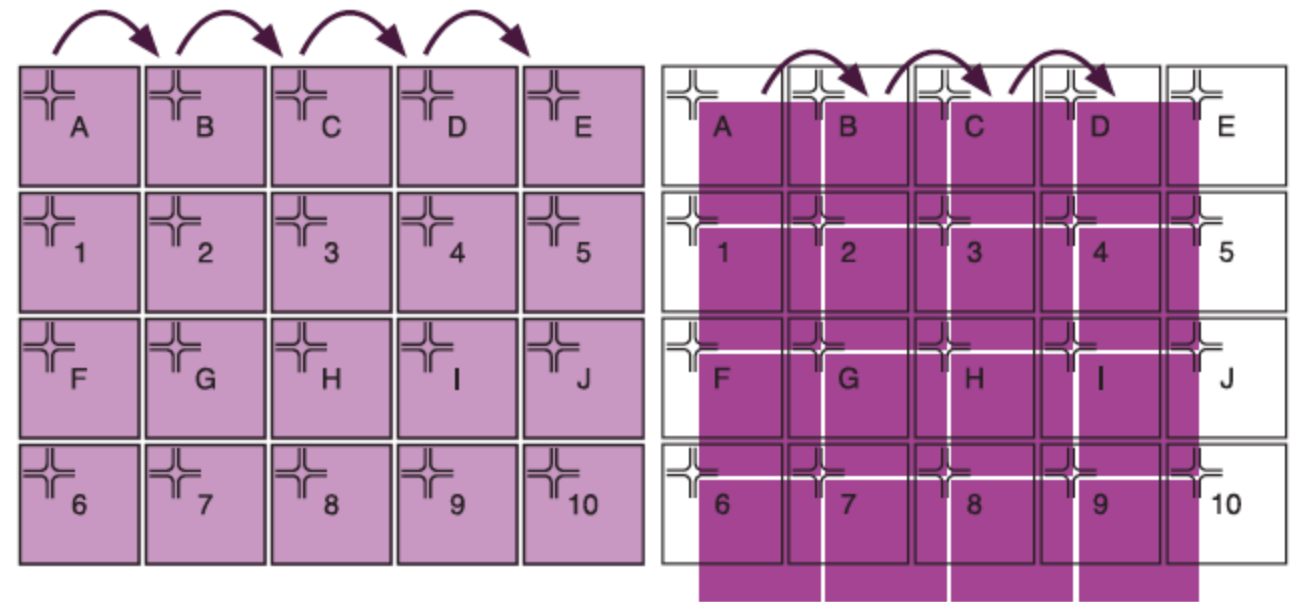
Step 3: Deliver Passes to Entire Treatment Area



Single Pass Grid Repeat

- For use with Body Tip 16.0 cm²
- 1 pass over all squares followed by 1 pass over all intersections
- Repeat until 4-6 passes complete, treatment inferior to superior
- After grid repeat passes, treat problem areas using all remaining pulses

Thermage Body Treatment



1st Pass: all squares
3rd Pass: all squares

2nd Pass: all intersections
4th Pass: all intersections

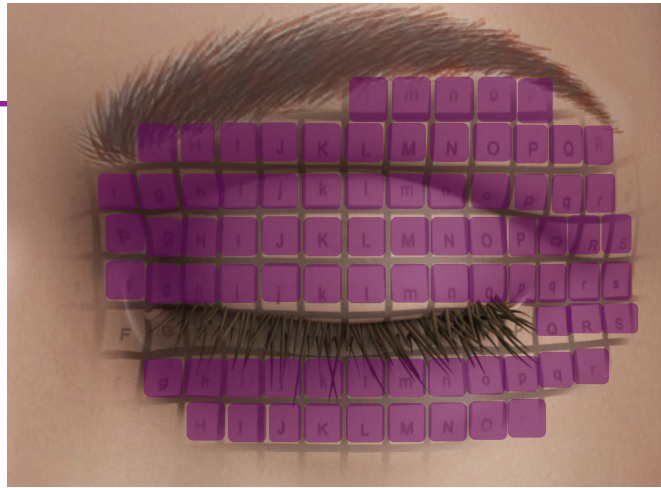
Step 3: Deliver Passes to Entire Treatment Area



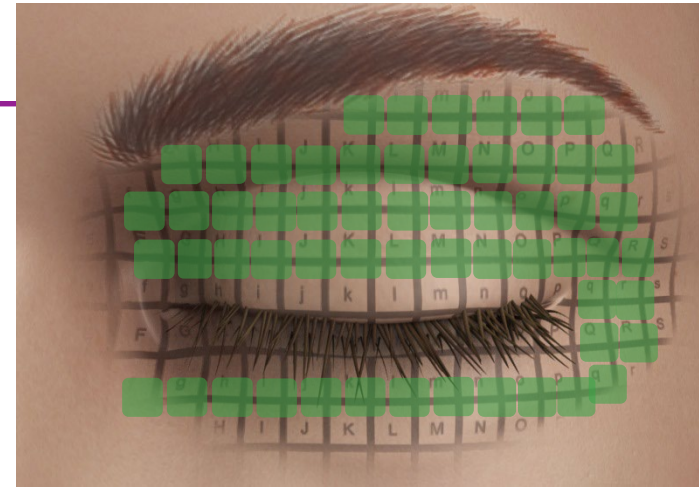
Thermage® Eye Treatment

Single Pass Grid Repeat

- 1 pass over all squares in grid followed by 1 pass over all intersections
- Repeat until 2-4 passes are complete
- Use any remaining pulses on “problem areas”



1st Pass: all squares
3rd Pass: all squares



2nd Pass: all intersections
4th Pass: all intersections

Step 3: Deliver Passes to Entire Treatment Area



Thermage® System

- Tissue can heat up earlier in treatment with Thermage CPT® and Thermage FLX® systems than previous generations
 - Monitor skin temperature by hand
 - If tissue is hot-to-the-touch, treat another area before performing another pass
- Use generous amounts of coupling fluid
- Do not stack pulses or “slide” treatment tip
- Pay attention to temperature-related error codes. Examples include:
 - E138 “Maximum Temperature Reached” error code on Thermage CPT® system
 - EC486 “Treatment tip too hot” error code on Thermage FLX® system
 - Move to a different area, apply more coupling fluid, ensure tip-to-skin contact
 - Check dielectric membrane for compromise

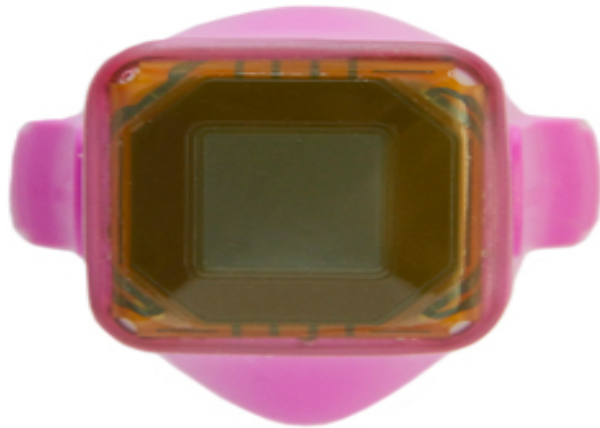
Step 3: Deliver Passes to Entire Treatment Area



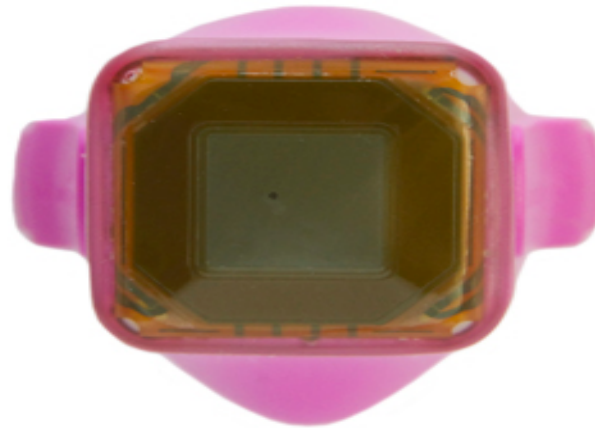
TIP CHECK

Routinely inspect tip surface for irregularities

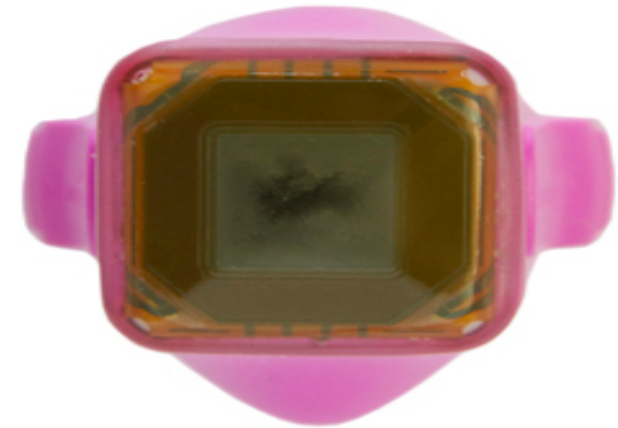
- Inspect/feel tip for any physical damage to electrode surface
- If imperfections are found (e.g. membrane breaches) immediately stop treatment and replace with new tip; return affected tip to Solta immediately



Normal electrode surface (no irregularities)



Abnormal electrode surface (pin-hole breach)



Abnormal electrode surface (dielectric breakdown)

Step 4: Treat Vectors and Problem Areas



Additional Passes

- Focus on vectors and problem areas identified in pre-treatment assessment
 - Vectors: Minimum of 5 passes on all vectors
 - Problem Areas: 2-4 additional passes
- Use all available pulses
- Inspect tip every 50-60 pulses for dielectric membrane compromise

Step 5: Treat to a Clinical End Point



Treatment Goal

- Visual improvements to entire treatment area
 - Softening of the nasolabial folds and mesolabial lines
 - Narrowing of the jowls
 - Accentuating or redefining the jaw line
 - Renewed contour, improvement of submental fullness
 - Softening of lines and wrinkles
 - Reduced appearance of hooding on eyelids
 - Softened wrinkles in body area treated
 - Smoother skin appearance in body area treated
- Palpable change
- Utilize half-time assessment if desired

Note: Medical judgment dictates the total number of passes to achieve the desired outcome



Post Treatment and Follow Up

Patient Instructions

- No special after care
- Resume normal skin care regimen
- Use broad-spectrum sunscreen
- Patients who wear contact lenses must wear their glasses for 24 hours following the Thermoage Eye procedure



Patient Follow-Up

- Follow-ups: 2, 4, 6 months post
- Effective and consistent Before & After photography
 - Same patient positioning, lighting and set up
 - TIP: Have “before” photos for reference to ensure greater consistency: patient posture, angles, lighting, etc.



Post-Treatment and Follow-Up

1

Remove grid from skin

- Wipe treatment area to remove coupling fluid
- Remove skin marking grid using 70% isopropyl alcohol, followed by mild soap and warm water



2

Disconnect and dispose of return pad

- Disconnect from cable connector and gently remove pad from skin
- DO NOT reuse return pad and discard in accordance with applicable laws/regulations



3

Disconnect and dispose of treatment tip

- Grasp along sides of tip and pull away from hand piece
- DO NOT reuse treatment tip and discard in accordance with applicable laws/regulations



4

Power off system

- Press power button on top of console in front of Touchscreen and follow instructions

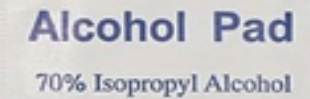


Post-Treatment and Follow-Up

1

Clean system and system accessories

- Clean all system surfaces/cables and accessories at end of each treatment using isopropyl alcohol or damp cloth
- Use care when cleaning hand piece to avoid damaging components

A rectangular white pad with rounded corners. The text "Alcohol Pad" is printed in a bold, dark blue font at the top, and "70% Isopropyl Alcohol" is printed in a smaller, dark blue font below it.

Alcohol Pad
70% Isopropyl Alcohol

2

Resume normal skincare regimen

- No special after care is required
- Recommend using broad spectrum sunscreen, SPF 30 or higher



3

Follow-ups: 2, 4, and 6-8 months

- "After" photos should follow same guidelines as "before" photos
- Use consistent distance, positioning and lighting
- Have "before" photos available for reference





Patient Results

Before & After - Face



Patient Results: Full Face and Periorbital

Photographs Courtesy of the Nelly
Gauthier, M.D.
Photos are not retouched. Individual
results may vary.



Before Thermage®



10 Months Post Treatment

Before & After - Face



Patient Results: Male, Lower Face



Before Thermage®



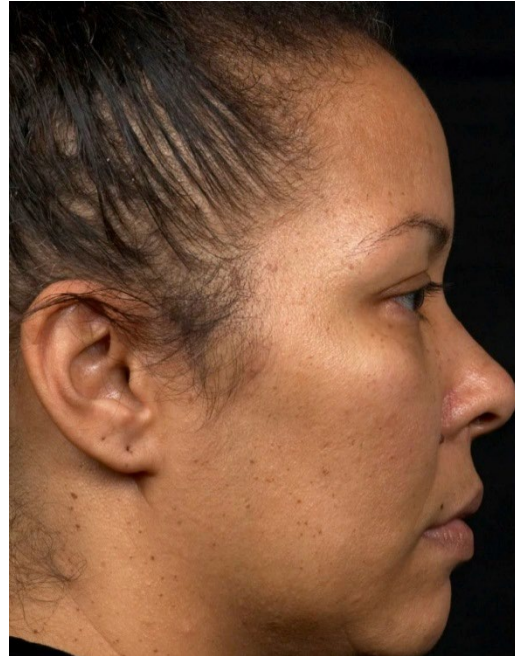
3 Months Post Treatment

Photographs Courtesy of Ruth Hillelson, M.D.
Photos are not retouched. Individual results may vary.

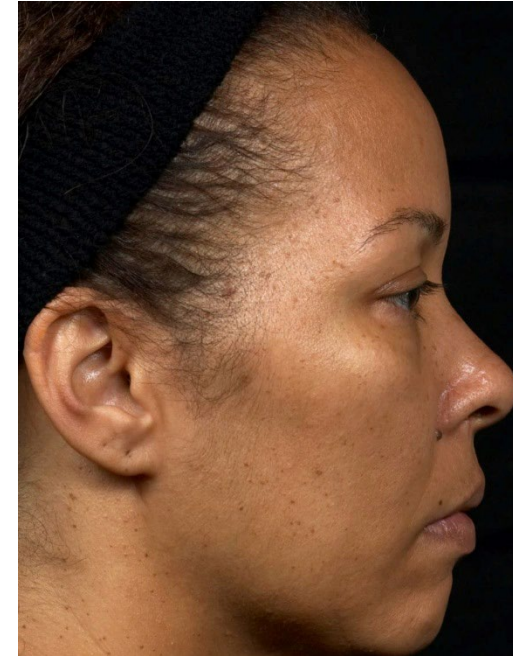
Before & After - Face



Patient Results:
Thermage CPT[®] System



Before Thermage[®]



4 Months Post Treatment

Photographs Courtesy of the Solta Medical Aesthetic Center.
Photos are not retouched. Individual results may vary.

Before & After - Face



Patient Results:
Total Tip,
Immediate Results



Before Thermage®



Immediately Post Treatment

Photographs Courtesy of the Solta Medical Aesthetic Center.
Photos are not retouched. Individual results may vary.

Before & After - Face



Patient Results: Thermage FLX[®] System



Before Thermage[®]



Immediately Post Treatment



4 months after Thermage[®]

Photographs Courtesy of Vic Narurkar, M.D.
Photos are not retouched. Individual results may vary.

Patient Results: Thermage CPT® System - Abdomen



Before Thermage®



6 Months Post Treatment

Photographs Courtesy of Richard Asarch, M.D.
Photos are not retouched. Individual results may vary.

Patient Results: Knees



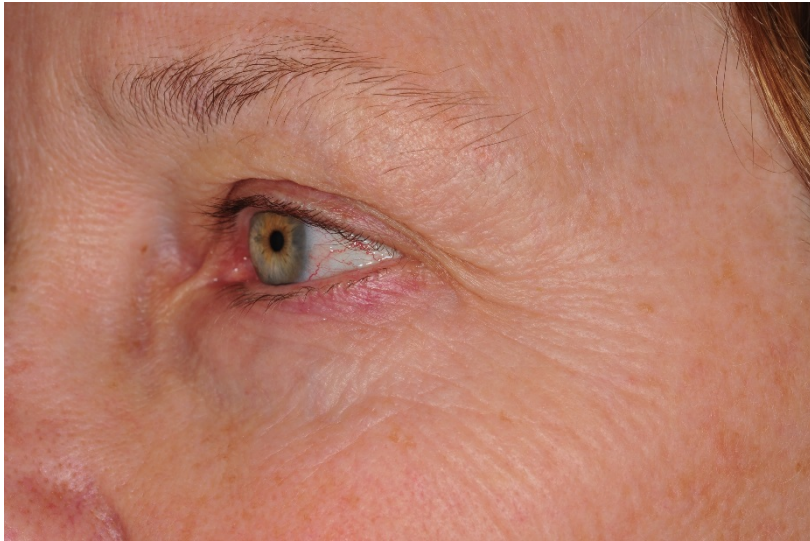
Before Thermage®



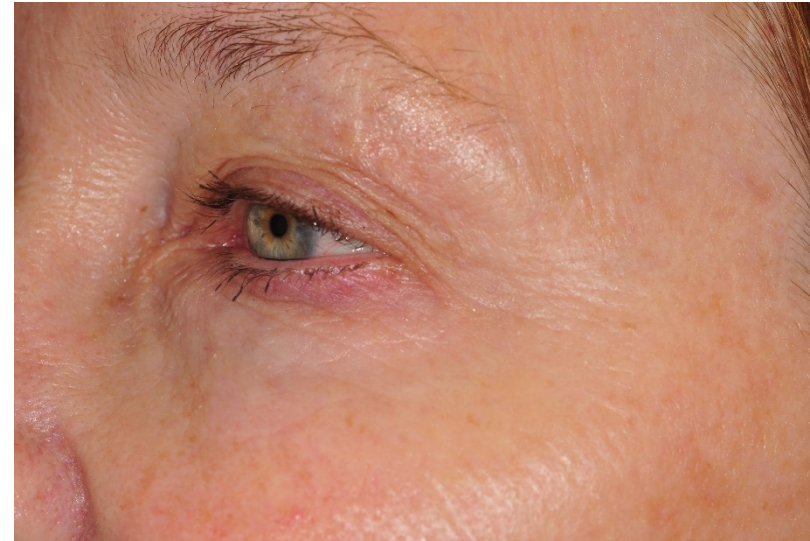
12 Months Post Treatment

Photographs Courtesy of Suzanne Kilmer, M.D.
Photos are not retouched. Individual results may vary.

Patient Results: Thermage FLX[®] System - Eyes



Before Thermage[®]



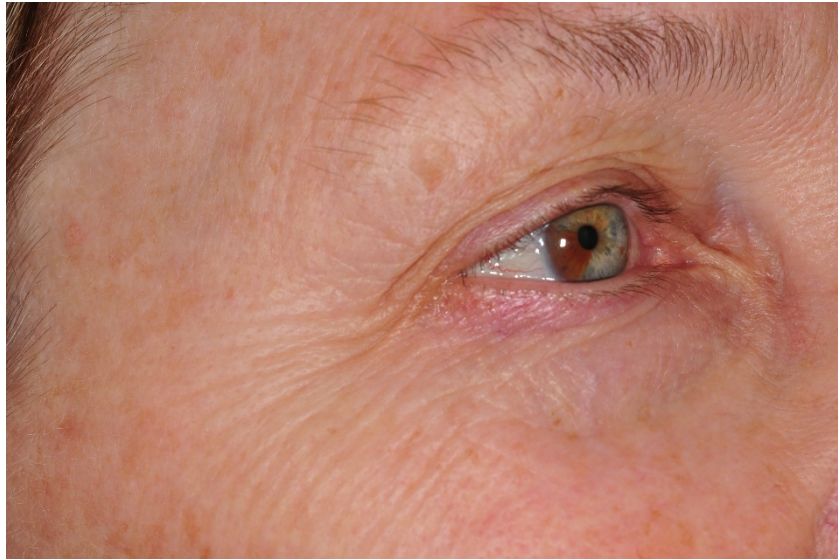
After Thermage[®]

Photographs Courtesy of Mary Lupo, M.D.
Photos are not retouched. Individual results may vary.

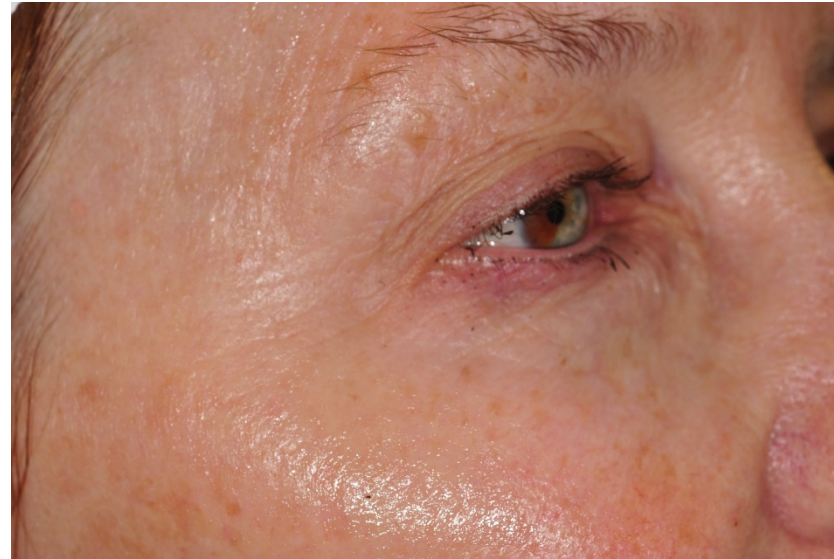
Before & After - Eyes



Patient Results: Thermage FLX[®] System - Eyes



Before Thermage[®]



After Thermage[®]

Photographs Courtesy of Mary Lupo, M.D.
Photos are not retouched. Individual results may vary.

INDICATION

- The radiofrequency energy only delivery components of the Thermage® system and accessories are indicated for use in:
 - Dermatologic and general surgical procedures for electrocoagulation and hemostasis;
 - Non-invasive treatment of periorbital wrinkles and rhytids including upper and lower eyelids; and
 - Non-invasive treatment of wrinkles and rhytids.
- The simultaneous application of radiofrequency energy and skin vibration by the Thermage® system and accessories are indicated for use in:
 - Dermatologic and general surgical procedures for electrocoagulation and hemostasis;
 - Non-invasive treatment of periorbital wrinkles and rhytids;
 - Non-invasive treatment of wrinkles and rhytids;
 - Temporary improvement in the appearance of cellulite;
 - Relief of minor muscle aches and pains;
 - Relief of muscle spasms; and
 - Temporary improvement of local circulation (blood circulation).

IMPORTANT SAFETY INFORMATION

Do not use the Thermage® system in patients with cardiac pacemakers or other active implants.

Improper use of the Thermage® system may cause personal injury or damage to the system. See the Technical User's Manual for detailed directions, proper use, and full risk and safety information. For additional product information see www.thermage.com.

Thank you! Completion of Training

Solta Medical is a global leader in the aesthetic industry providing innovative products such as Liposonix[®], VASERlipo[®], VASER[®] ultrasonic systems, Thermoage[®] radio frequency and Isolaz[®] acne therapy systems, and the Clear + Brilliant[®], Clear + Brilliant pèlo[®] and Fraxel[®] lasers.

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