



body
sculpting
center

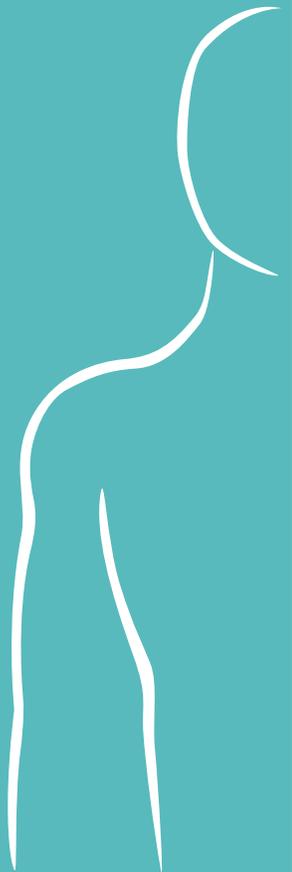
Connecticut Dermatology Group (CDG) is excited to announce the opening of the aesthetic **Body Sculpting Center**, an extension of their Norwalk office.

Dramatic Aesthetic Results With a Spa-Like Feel

Reshape your body

Renew your look

Redefine you



Why Choose the Body Sculpting Center at Connecticut Dermatology Group?

Connecticut Dermatology Group (CDG) is a leader in dermatology services in Fairfield County, Connecticut. Since its founding in 1964, CDG has provided comprehensive skin care to tens of thousands in Connecticut through its Norwalk, Milford, and Stamford offices. CDG is Fairfield County's largest physician-directed skin care center providing medical and surgical care, as well as state-of-the-art cosmetic services.

Together, the physicians and staff of The Body Sculpting Center make each patient feel comfortable and educated about all aspects of treatment. We will strive to make your visit with us an informative experience that is relaxing and spa-like, too! From our patient representatives in the front office to our board certified dermatologists, we set ourselves apart from the rest of the cosmetic field by developing a genuine and caring lifelong relationship with every patient.





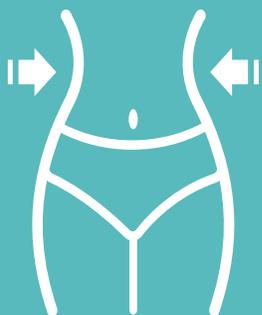
See the providers you already know and trust with your medical needs, now for cosmetic improvements.



As the largest group in Fairfield County, CDG has access to the latest training and research from the companies who make these products.



As a designated national center for clinical trials, CDG is the first to get state-of-the-art technology and treatments.



CDG is pleased to offer the Cellfina System to our patients!

Services Offered at the Body Sculpting Center

FRAXEL REJUVENATION & ANTI-AGING

COOLSCULPTING[®] BODY SCULPTING

CELLFINA[™] CELLULITE TREATMENT

LIPOSUCTION BODY CONTOURING

KYBELLA[™] NECK ENHANCEMENT

ULTHERAPY[®] SKIN TIGHTENING





What is Cellfina?

Cellfina is the only FDA-cleared minimally invasive procedure clinically proven to improve the appearance of cellulite for at least one year—the longest FDA clearance for a cellulite treatment. Performed by a qualified physician in an office setting, Cellfina combines proven and innovative technologies to treat the primary cause of cellulite on the thighs and buttocks.

How Does the Procedure Work?

The Cellfina™ System treats the connective bands woven throughout the fat that pull down the skin, creating dimpling seen on the skin's surface. Cellfina works by precisely treating these tethered bands, causing them to fully release. Similar to a rubber band under tension, once released, the treated skin bounces back to smooth itself out in as little as three days.

How Invasive is It?

Cellfina is a surgical procedure with anesthesia, however the invasiveness depends on the fat you're removing from your body. Cellfina does not involve an operating room or general anesthesia. It relies on a minimally invasive, small needle-sized device to release the cellulite causing bands.

Before

After one year



Results after one Cellfina™ treatment after one year. Unretouched photos. 29 year old female patient treated for cellulite on buttocks. Patient's weight: 111 lbs before treatment and 110 lbs one year after



Results after one Cellfina™ treatment after one year. Unretouched photos. 49 year old female patient treated for cellulite on buttocks. Patient's weight: 156 lbs before treatment and 171 lbs one year after



Results after one Cellfina™ treatment after one year. Unretouched photos. 36 year old female patient treated for cellulite on buttocks. Patient's weight: 164 lbs before treatment and 163 lbs one year after

What is CoolSculpting®?

The CoolSculpting fat reduction procedure is FDA-cleared and specially designed for those who have unwanted fat that resists diet and exercise. Unlike gastric bypass surgery, the CoolSculpting procedure is not a weight loss solution for people who are obese. It is, however, a non-surgical alternative to liposuction.

How Invasive is It?

The CoolSculpting procedure is completely non-surgical, so you can typically return to normal activities immediately.

What Area Does it Target?

CoolSculpting is for flank (love handles), abdomen, and thigh region.

Female Treatments



Before

Photos by Joseph Eviatar, MD



**12 Weeks After
Coolsculpting Session**



Before

Photos by Eric Bachelor, MD, FACS



**16 Weeks After
Coolsculpting Session**

Male Treatments



Before

Photos by Barry DiBernardo, MD, FACS



**3 Years After
Third Coolsculpting Session**



Before

Photos by Grant Stevens, MD, FACS



**1 Year After
Second Coolsculpting Session**

How Does It Work?

CoolSculpting safely delivers precisely controlled cooling to gently and effectively target the fat cells underneath the skin while leaving the skin itself unaffected. The treated fat cells are crystallized (frozen), then die. Over time, your body naturally processes the fat and eliminates these dead cells, leaving a more sculpted you. No surgery, no anesthesia, no downtime.



What is Kybella?

Kybella is the first FDA-approved and only drug injection for neck fat reduction in adults.

What Area Does It Target?

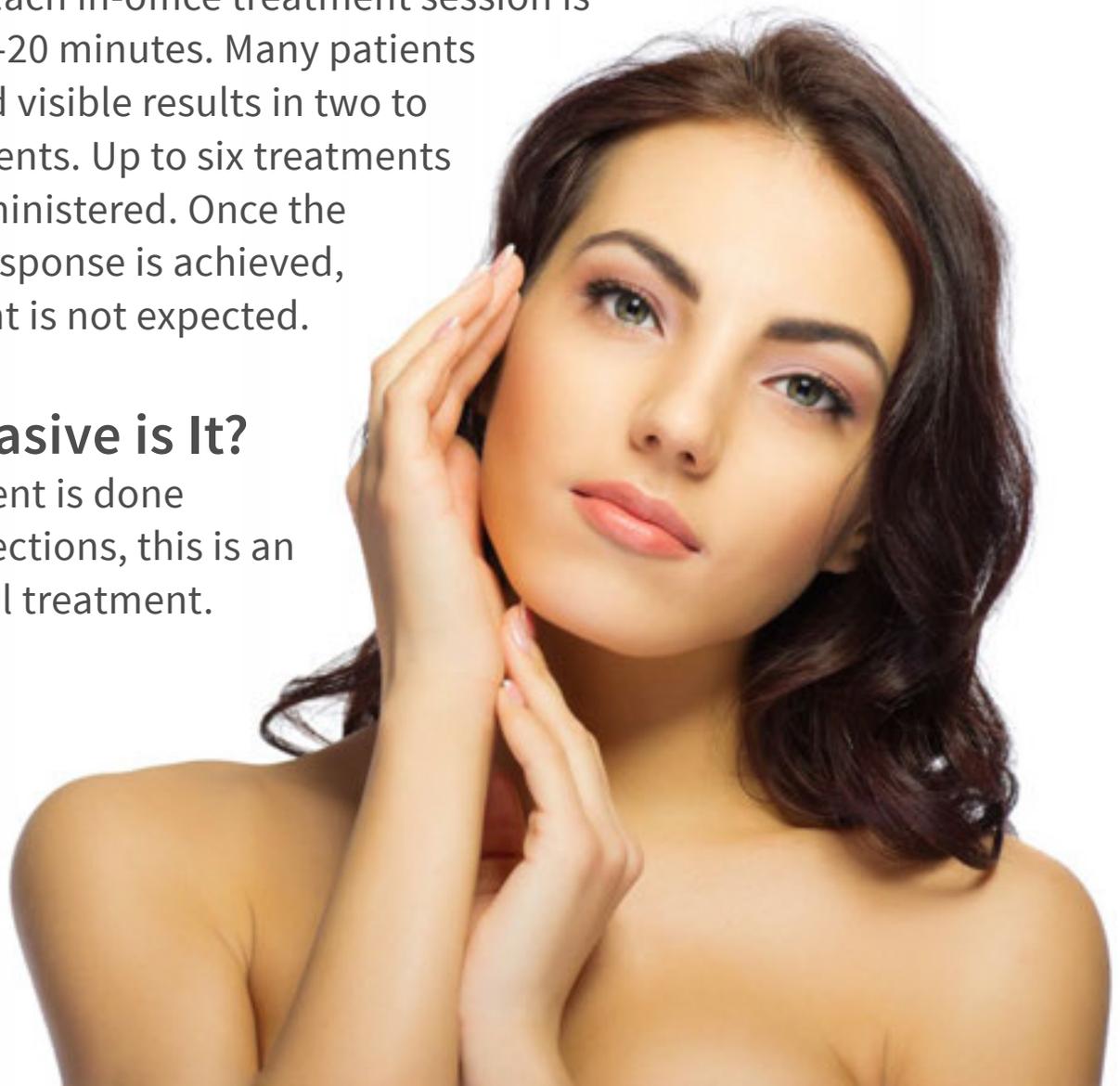
Kybella is for the submental fat region or in other words, the neck.

How Does It Work?

Kybella is administered by injections into the fat under the chin. Once injected, the drug breaks down fat cells and the body helps absorb the waste. Each treatment is tailored to the goals of the patient and the physician. Each in-office treatment session is typically 15-20 minutes. Many patients experienced visible results in two to four treatments. Up to six treatments may be administered. Once the aesthetic response is achieved, re-treatment is not expected.

How Invasive is It?

The treatment is done through injections, this is a non-surgical treatment.



Tumescent Liposuction

What is Liposuction?

Liposuction is the removal of the fat layer underneath the skin (subcutaneous adipose tissue) with the use of suction.

What Area Does It Target?

Liposuction can be used on a myriad of different areas that have unwanted fat such as the stomach, flanks, buttocks, arms, etc.

How Does It Work?

It is a minimally invasive procedure. It requires anesthesia or numbing medication called tumescent anesthesia which is placed underneath the skin. You are awake for the entire procedure. After the anesthesia is delivered underneath the skin, small incisions are made for the cannula (tube) to be introduced to remove the fat. Afterwards, a compression garment is needed to help with swelling and post procedure drainage of the tumescent or numbing fluid.



Ultherapy®

SEE THE BEAUTY OF SOUND™

What is Ultherapy?

Ultherapy harnesses the power of ultrasound to non-invasively lift and tighten skin. It is the only FDA-cleared non-invasive lift that also improves wrinkles on the chest.

What Area Does It Target?

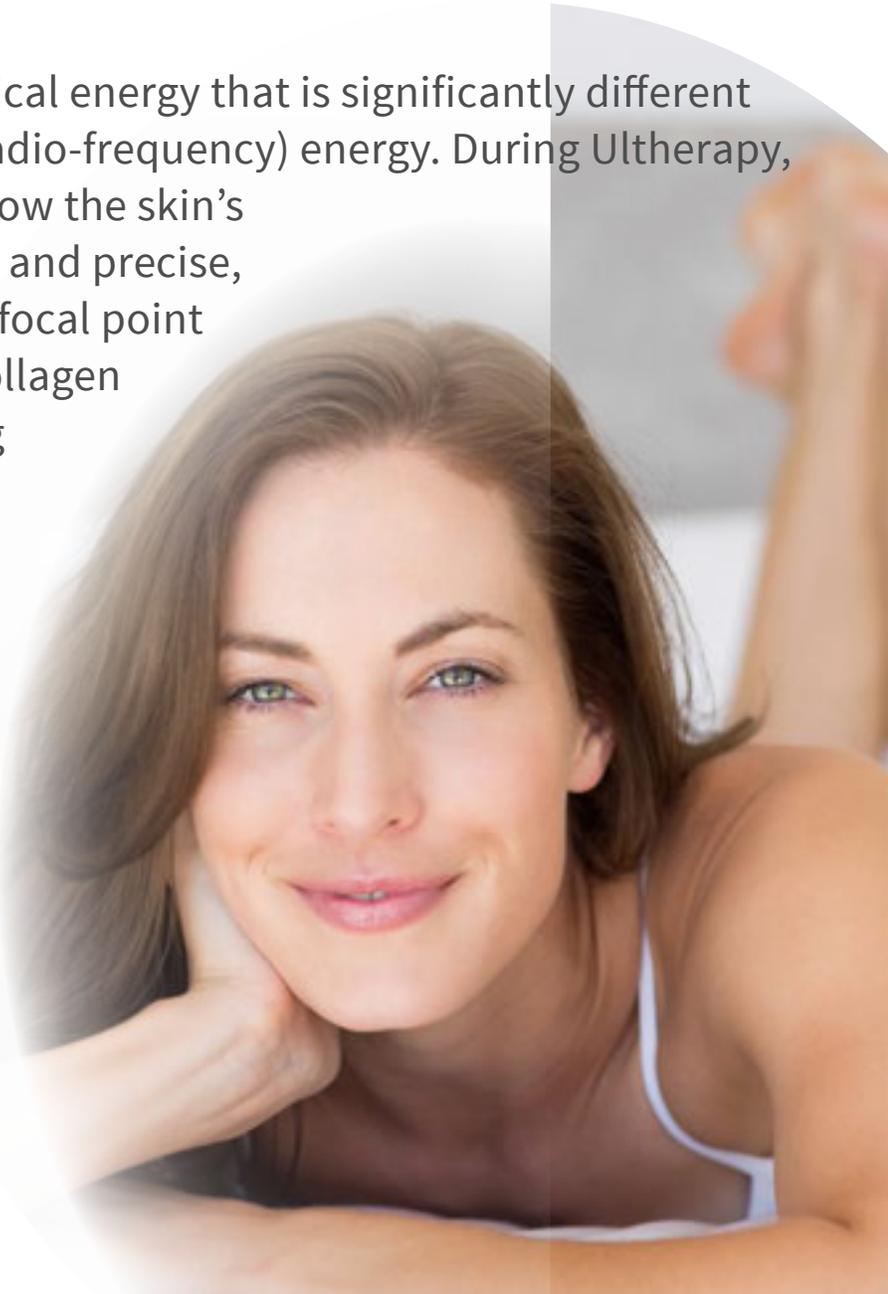
Ultherapy targets brow, under the chin, neck, and chest.

How Does It Work?

Ultrasound is a form of mechanical energy that is significantly different than light (laser) or electrical (radio-frequency) energy. During Ultherapy, ultrasound is micro-focused below the skin's surface to cause cellular friction and precise, pin-point heating. Tissue at the focal point is heated, causing immediate collagen contraction. The wound-healing response stimulates long-term tissue remodeling and leads to further lifting and tightening, with results that can last a year or more.

How Invasive is It?

It is a non-invasive treatment.



What is Fraxel?

Fraxel is a non-invasive laser therapy providing a wide array of treatment options to address many forms of aging, customized to each patient's needs and concerns, many requiring minimal recovery time.

It's the perfect solution for people who want their skin to look younger, but don't want to look plastic or fake and can't afford a lot of time away from work or their social life.

What Area Does It Target?

- **Fine lines and wrinkles** – like crow's feet and brow lines
- **Surface scarring** – erasing effects of acne and other scarring
- **Pigmentation** – minimizing the appearance of age spots
- **Sun damage** – helping heal dangerous skin damage
- **Actinic Keratosis (AK)** – a common pre-cancerous skin condition

How Does It Work?

Fraxel light energy stimulates your skin's natural collagen, rejuvenating skin cells below the surface to help smooth the creases and pockets that cause wrinkles and scars. Fraxel treatments usually last between 15-45 minutes and most patients see the best results with 1-5 Fraxel treatments. Results typically take 1-3 weeks to take effect.

How Invasive is It?

It is a non-invasive treatment.



Before Fraxel DUAL
Photos by J. Rivers, MD

6 weeks post
2 treatments



Interested in Learning More?

Give us a call at
203-810-4151

or email us at
office@ctdermgroup.com

You can also visit us at
www.ctdermgroup.com