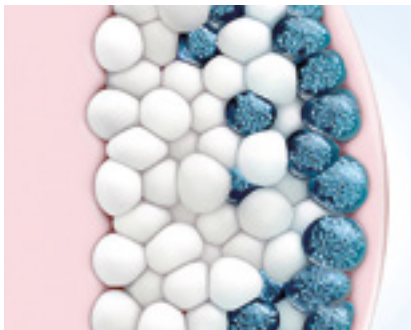


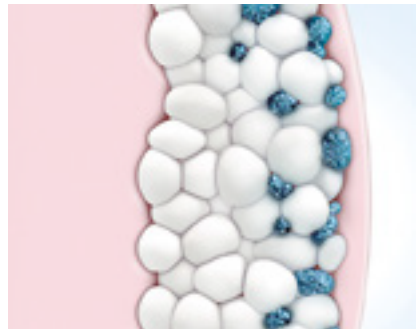
HOW DOES COOLSCULPTING® WORK?



STEP 1
CoolSculpting® is a non-surgical treatment that uses a controlled cooling technique (-11°C) to precisely target fat cells in the selected area.⁹



STEP 2
This permanently destroys the treated fat cells without affecting the surrounding area.²



STEP 3
Over time, your body naturally processes and removes the dead fat cells.¹⁴



STEP 4
The dead fat cells are removed from your body for good!²

CoolSculpting® offers a treatment with **minimal downtime**^{7,8} after **permanently removing fat cells** in the treated area.²

ANY COOLSCULPTING® QUESTIONS?

Q. Are the results permanent?
Yes, CoolSculpting® technology uses a controlled cooling technique that reaches -11°C.⁹ This destroys the fat cells in the targeted area, and they are gone for good, removed naturally by the body.^{2,14}

Q. Is CoolSculpting® safe?
Your safety is our number one concern and CoolSculpting® has an established safety profile. CoolSculpting® devices are non-surgical, and designed to have built-in safety measures for your protection.^{4,15} If the sensors detect the skin is getting too cold, the system will automatically shut down.⁴

Q. Where on my body can I have CoolSculpting® treatment?
CoolSculpting® treatment can be used under the chin, thigh, abdomen and flank (love handle), along with bra fat, back fat, underneath the buttocks and upper arm.^{2-6,13} Your practitioner will create a personalised treatment plan that's tailored to your goals to get you the best results.

Q. What does CoolSculpting® feel like?
As the cooling begins during the first few minutes you typically feel intense cold. This should soon ease.¹⁵ With some applicators, you may feel a pulling sensation as suction is applied.¹⁵ After the treatment, you may feel some tingling as the area is massaged for approximately ¹⁵ You're usually able to return to normal activities following your appointment.^{7,8}

Q. How many CoolSculpting® sessions will I need?
During your consultation your practitioner will assess the area/s you are concerned with. They will then create a personalised treatment plan that's tailored to your goals, getting you closer to your personal best.

Images courtesy of Allergan unless otherwise stated. Individual results and patient experience may vary. Model treated with CoolSculpting®. Patients shown are within ±5 pounds of their original weight unless specified. The suitability of CoolSculpting® treatment on an individual patient basis should always be considered as part of the assessment and consultation process. CoolSculpting® is not suitable for all patients.⁴

During or after the procedure you may experience pulling, tugging, mild pinching, intense cold, tingling, stinging, aching, redness, swelling, blanching, bruising, firmness, tenderness, cramping, itching, skin sensitivity, and numbness that can persist for up to several weeks. After submental treatment, you may feel fullness in the back of the throat. Rare side effects include paradoxical hyperplasia, late-onset pain, severe pain, hyperpigmentation, freeze burn, treatment area demarcation, vasovagal symptoms, subcutaneous induration, cold panniculitis and hernia may also occur. The procedure should only be undertaken with physician advice, and not for those with cryoglobulinaemia, cold agglutinin disease or paroxysmal cold haemoglobinuria.⁴ It is not a treatment for obesity,¹³ weight loss, or a replacement for a healthy diet and active lifestyle. Please see the CoolSculpting® user manual for the full list of side-effects.⁴

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To learn more about CoolSculpting® please visit www.coolsculptingin.com for further information.

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Adverse events should be reported to Allergan Aesthetics, an AbbVie company AGN-coolsculpting.apacsupport@abbvie.com

References: 1. Allergan Aesthetics. Unpublished data. INT-CSC-2150321. CoolSculpting® leading device in body contouring category. June 2021 2. Gusmao PR, et al. J Cosmet Dermatol 2020;19(11):2898-905. 3. Sasaki G, et al. Aesthet Surg J 2014;34(3):420-31. 4. Allergan. CoolSculpting® system user manual. BRZ-101-TUM-EN4-K. August 2020. 5. Kilmer SL, et al. Lasers Surg Med 2016;48(1):3-13. 6. Carruthers JD, et al. Dermatol Surg 2017;43(7):940-49. 7. Avram MM, Harry RS. Lasers Surg Med 2009;41:703-8. 8. Krueger N, et al. Clin Cosmet Invest Dermatol 2014;7:207-25. 9. Allergan. CoolSculpting® system (CoolSculpting® ELITE) user manual. CS-UM-CM3- 04-EN-D. 2021. 10. Food and Drug Administration. K080521. ZELTIQ® Dermal Cooling Device. September 2010. 11. Tan T, et al. Aesthet Surg J 2022;42(7):760-70. 12. Allergan Aesthetics. Unpublished data. Number of CoolSculpting® treatment cycles to date. INT-CSC-2150323. June 2021. 13. FDA 510(k) summary document. January 2020. Available at: https://www.accessdata.fda.gov/cdrh_docs/pdf19/K193566.pdf. [Accessed September 2022] 14. Klein KB, et al. Surg Med 2009;41(10):785-90. 15. Allergan Inc. CoolSculpting® Important Safety Information (ISI) November 2021. Available at: <https://www.coolsculptingin.com/important-safety-information/> [Accessed September 2022]



ONE STEP CLOSER TO YOUR BODY GOALS WITH COOLSCULPTING®



REACH YOUR BODY GOALS WITH COOLSCULPTING®

Despite our efforts with eating healthily and working out, we all have stubborn fat that just won't budge! Sometimes we need a helping hand to to see the difference we want and deserve.

CoolSculpting® is the number one non-surgical, fat freezing treatment worldwide*¹ which helps gets rid of stubborn fat in targeted areas, helping you reach your body goals.²⁻⁶

WHY CHOOSE COOLSCULPTING®?



Non-surgical⁴



Minimal downtime^{7,8}



35-minute treatment⁹



FDA approved¹⁰



Permanent
results²



97% of patients
noticed an improvement
in fit of clothes^{†‡11}



11 million
treatments performed
worldwide^{§12}



Can be used on
up to 10 different
body areas^{2-6,13}

*Based on 2020 HCP tracking market research in Canada, Spain, UK, Australia, China, Japan and Thailand (N=1,344), and Q1 2021 US tracking market research.

†At 12 weeks after final treatment (at Week 12 for patients receiving 1 treatment session and at Week 20 for patients receiving 2 treatment sessions).

‡103/106 reported improvements in how well their clothes fit over treated areas. The primary objective to evaluate overall patient satisfaction was captured via a 4-item patient-reported outcome survey assessing patient satisfaction with treatment of the abdomen and/or flanks, visible fat reduction, improvement in fit of clothing, and overall effect of treatment.

§As of May 2021.

HOW TO GET THE BEST RESULTS WITH COOLSCULPTING®?

Body goals are unique to each person, and your practitioner will work with you to create a personalised treatment plan. Completing your full recommended treatment plan will help you reach your body goals. We call this 'treat to complete'.

CoolSculpting® patients saw **78% more fat reduction** after **2 treatment visits** vs. after 1 treatment visit.*^{†11}

Flanks
Before



After 1 visit



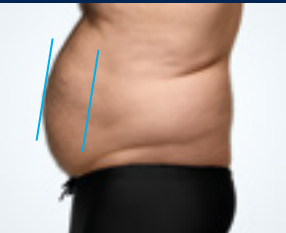
7 weeks after first
CoolSculpting® session[†]

After 2 visits

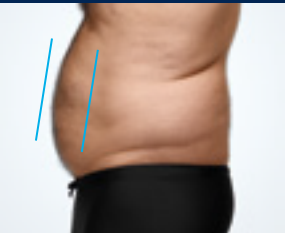


15 weeks after first
CoolSculpting® session[†]

Abdomen
Before

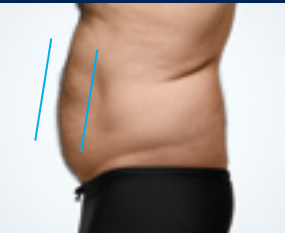


After 1 visit



11 weeks after first
CoolSculpting® session[§]

After 2 visits



13 weeks after first
CoolSculpting® session[¶]

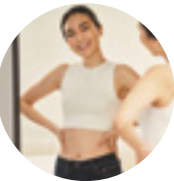
*Prospective, nonrandomised, single-arm, open-label, multicountry, postmarketing study. Patients aged 22 to 65 with a BMI of 18.5 to 30 received CoolSculpting® treatments on their abdomen and/or flanks in an outpatient clinical setting (N=112). Patients could receive up to 2 treatment sessions 8 weeks apart. 96.2% (102/106) of patients were treated with 2 sessions on the abdomen and/or flanks. The primary objective was to evaluate overall patient satisfaction for non-invasive fat reduction with CoolSculpting®. Change in fat volume (mL) was a secondary endpoint measured by 3D image analysis. Final follow-up was conducted approximately 12 weeks after the participant's final treatment, at Week 12 for patients receiving 1 treatment session or at Week 20 for patients receiving 2 treatment sessions. Treatments were performed using the legacy CoolSculpting® system. †Participants with assessable analysis values at both baseline and specific post-baseline visit. Volume of Fat based on three-dimensional photography; mL = milliliters.

‡Patient received two treatment cycles using the CoolAdvantage™ applicator on the flanks.

§Patient received two treatment cycles using the CoolAdvantage™ applicator on the upper abdomen and two treatment cycles with CoolAdvantage Plus™ applicator on the lower and mid abdomen.

¶Patient received two treatment cycles using the CoolAdvantage™ applicator on the upper abdomen and two treatment cycles with CoolAdvantage Plus™ applicator on the lower and mid abdomen. Patient also received two treatment cycles using the CoolAdvantage™ applicator on the chest and flanks.

HOW HAS COOLSCULPTING® HELPED OTHERS REACH THEIR BODY GOALS?



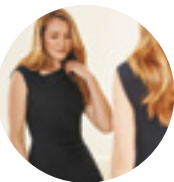
"Personally, I decided to go ahead with CoolSculpting® to help me with small improvements and to boost my self-confidence. And I would recommend it to others."
Hansa, Marketing Manager



"It's very effective, you're going to lose around 30% of the fat in the area that you're targeting. It makes sense to give it a try."
Liam, Accountant



"The consultation experience was fantastic in that it had really allowed me to ask the practitioner any questions I had about the procedure and for her to share her experiences and to help settle any nervousness I had about undergoing the process."
Lily, Yoga Instructor



"I'd absolutely recommend CoolSculpting® to others."
Lucy, Designer

90% of people treated with CoolSculpting® were satisfied with their results¹¹

**Speak to an expert to find out
how CoolSculpting® can help you.**

A patient communication series brought to you by
Allergan Aesthetics
an AbbVie company