

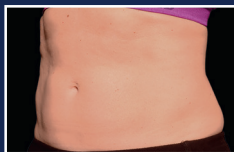
COOLSCULPTING® IS THE NO.1 FAT CELL FREEZING TREATMENT THAT'S PROVEN TO ELIMINATE STUBBORN BULGES^{1,6,7,8}

Discover the treatment behind¹⁻⁵ long lasting results and minimal bulges downtime. CoolSculpting® is scientifically proven to reduce pockets of stubborn bulges in those had-to-shift spots by freezing targeted fat cells.⁶

ABDOMEN



Before

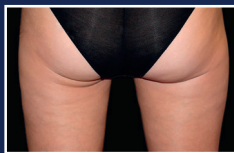


16 Weeks after⁶

THIGHS



Before



16 Weeks after^{**}

UNDER THE CHIN



Before



12 Weeks after^{††}



DISCOVER MORE TODAY

Book your CoolSculpting® consultation here today.

Practice details:

Allergan Aesthetics, an AbbVie Company
Marlow International
The Parkway
Marlow, Buckinghamshire, SL7 1YL

^{*}No.1 based on HCP tracking market research in the US, UK, Germany, Canada, Brazil, China and Australia (N=526), and global market research of the overall body shaping and skin tightening market as of 2019.

[†]As of July 2019. ^{††}95/106 patients reported that they were 'satisfied' or 'very satisfied' with the fat reduction procedure on the treated area (abdomen and/or flanks) 3 months post treatment. [‡]Average 27% fat reduction seen at 6 month follow-up in n=55 patients treated on the lower abdomen. [§]The CoolSculpting® applicators are designed to work on different body areas for a range of body types. Illustrative purposes only. [¶]Patient received two treatment cycles with the original CoolSculpting® system at each of the three treatment sessions. ^{**}Patient received six treatment cycles to the inner and outer thighs with the original CoolSculpting® system over two treatment sessions. ^{††}Patient received two treatment cycles with the original CoolSculpting® system at each of the two treatment sessions, which occurred 2 months apart.

Reference

1. Lewis J Journal of Aesthetic Nursing 2016; 5(7):337-338 2. Nelson AA (ed) Avram MM. Fat removal: Invasive and non-invasive body contouring. Wiley-Blackwell; 1st edition. April 2015. ISBN-10144433428X 3. Krueger N et al. Clin Cosmet Investig Dermatol 2014;7:201-5 4. Coleman S R et al. Aesth Plast Surg, 2009; 33:482-8 5. Bernstein EF, Bloom JD. JAMA Facial Plast Surg 2017;19:350-357 6. Sasaki GH et al. Aesthet Surg J 2014; 34:420-31 7. Allergan . CoolSculpting system user manual. BRZ-101-TUM-EN4-H. December 2016 8. Klein KB et al Laser Surg Med 2009; 41:784-90 9. Kilmer SL, et al Lasers Surg Med 2016; 48:3-13 10. Allergan unpublished date on file. REF-58714. Number of cycles, systems and accounts to date. 27.11.2019 11. Kilmer SL, et al. Lasers Surg Med 2016;48:3-13 12. Dierckx CC, et al. Dermatol Surg. 2013. 39-1209-1216 13. Garibayan L, et al. Laser Surg Med 2014;46:75-80; 14. Lee SJ, et al. J Cosmet Laser Ther 2016;18:126-9; 15. Wanitphakdeedecha R, et al. Lasers MedSci 2015;30:2165-9; 16. Boey GE, Wasilenchuck JL. Dermatol Surg 2014;0:1-6; 17. Stevens WG, Bachelor EP. Aesthet Surg J 2015;35:66-71; 18. Shek SY, et al. Laser Surg Med 2012;44:125-30; 19. Zelickson B, et al. Dermatol Surg 2009;35:1462-70

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.

During or immediately after the procedure you may experience pulling, tugging, mild pinching, intense cold, tingling, stinging, aching, cramping, redness, swelling, blanching, bruising, firmness, tenderness, cramping, itching, skin sensitivity and numbness that can persist for several weeks. After submental treatment you may feel fullness in the back of the throat. Rare side effects include paradoxical hyperplasia, late-onset pain, freeze burn, vasovagal symptoms, subcutaneous induration, hyperpigmentation and hernia. The procedure should only be undertaken with physician advice, and not for those with cryoglobulinaemia, cold agglutinin disease or paroxysmal cold haemoglobinuria. It is not a treatment for obesity, weight loss, or a replacement for a healthy diet and active lifestyle. You should always consult a healthcare professional to help you decide if CoolSculpting® is right for you and provide you with a full list of side effects.

Promotional material provided by Allergan Aesthetics, an AbbVie company. This content is intended for Indian adult (>18yrs) audience only. To learn more about CoolSculpting® please visit www.coolsculptingin.com for further information.

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Adverse events should be reported to coolsculpting.apacsupport@allergan.com

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TAKE YOURSELF FURTHER ON YOUR FITNESS JOURNEY

SHAPE YOUR BODY

Looking for a partner on your
fitness journey?

CoolSculpting® could be the effective
non-invasive answer you're after.

TRUSTED TECHNOLOGY

CoolSculpting® technology offers a non-surgical
treatment that is clinically proven to achieve up to
27% fat reduction by freezing fat cells and getting
rid of them for good.[†]

No surgery⁹

Minimal expected downtime¹⁻⁵

Treated fat cells removed for good⁸

8 million treatments performed¹⁰

Up to 91% patient satisfaction¹¹⁻¹⁸

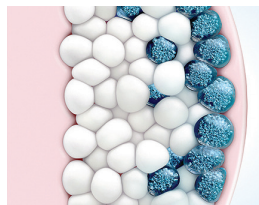
FREEZE AWAY BULGES

CoolSculpting® is the No1* Fat Cell Freezing Treatment.
It targets problem areas by cooling fat cells to the temperatures
at which they crystallise, causing cell death. Your body then
naturally processes these cells, before removing them for good.^{8,19}

Want to know more? Read on.

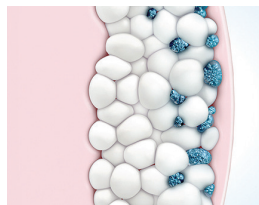


In your consultation, our team will talk
you through how the procedure works.



During treatment, a medical aesthetics
professional places an applicator# on your
desired area.

Controlled cooling then freezes the
fat cells while preserving the skin and
surrounding tissue.¹⁹



CoolSculpting® is non-invasive with
minimal expected downtime.¹⁻⁵

After treatment, your body naturally
processes and removes the fat
cells, through an inflammatory
clearing process.⁸

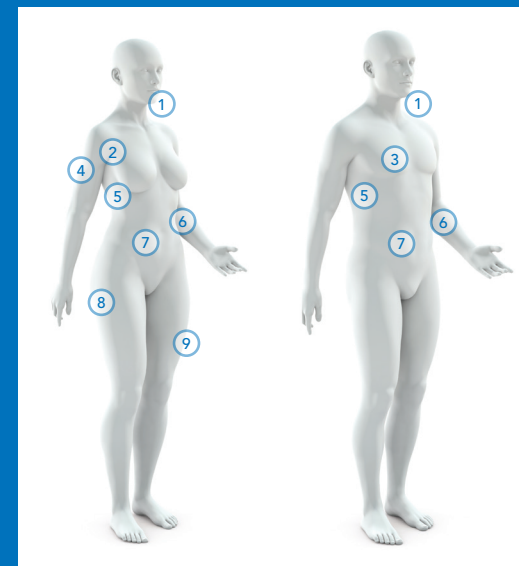


Then, the treated fat cells are
gone for good.⁸

TARGETED TREATMENT

Give your diet and exercise regime some extra help,
by zoning in on those stubborn bulges areas.
There are nine different areas you can target
and treat with CoolSculpting®.⁷

A 3D body assessment tool to determine
the best treatment plan



- 1 Under the chin
- 2 Bra fat
- 3 Chest
- 4 Upper arm
- 5 Back fat
- 6 Flank
- 7 Abdomen
- 8 Under the buttock
- 9 Thigh

Image for illustrative purposes only. Individual results may vary