

New

Proudly developed and made in



CytoDerma™

Discover the first-line therapy for post-procedure care and scar management.

Post-procedure care:

- Improves comfort
- Accelerates healing¹
- Relieves itching
- Reduces redness and discolouration

Scar management:

- Prevents and treats keloids and hypertrophic scars²
- Softens and flattens raised scars
- Relieves itching
- Reduces redness and discolouration

Creates an optimal environment for faster healing¹

- Helps maintain the skin's moisture balance while supporting the care of damaged skin
- Bacteriostatic & inert

Improved patient compliance:

- Easy to apply - improved spreadability and texture
- Transparent with no shiny residue
- Odourless
- Non-greasy, fast-drying formula - Apply & go!

Can be applied post-procedure/treatment:



Post-surgical care
(Minor and major surgeries)



Scars



Burns*

100% Medical Grade Silicone Gel



*First and second degree burns, third degree burns only after the presence of granulating tissue.

The international recommendation on scar management is to use silicone gel as first-line therapy for the prevention and treatment of abnormal scars such as keloids and hypertrophic scars.² Moist wound environments are known to be conducive to faster epithelialization and fewer scar related symptoms of pain and pruritus.³

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Minor Surgeries



Cyst Removal



Nevus Removal



Skin Cancer

Major Surgeries



Bracheoplasty



Breast Augmentation



Sternotomy

Head & Neck Surgeries



Thyroidectomy



Otoplasty



Rhinoplasty

100% Medical Grade Silicone Gel



Recommended duration of treatment:

CytoDerma™ is recommended as minimum treatment of 60 - 90 days for scar prevention & treatment. Continue to use CytoDerma™ until no further improvement is seen or as directed by your health care professional.

Made in Canada by:

CytoDerma Inc. Montreal, Canada, H9S 5J9.
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References:

1. Khansa I, et al. Evidence-Based Scar Management: How to Improve Results with Technique and Technology. *Plast Reconstr Surg.* 2016;138:1655-1755.
2. Gold MH, et al. Updated International Clinical Recommendations on Scar Management: Part 2 - Algorithms for Scar Prevention and Treatment. *Dermatol Surg.* 2014;40:825-831
3. Shih R, et al. Plastic Surgery Educational Foundation Technology Assessment Committee. Review of over-the-counter topical scar treatment products. *Plast Reconstr Surg.* 2007;119:1091-1095.