



*Smooth Out Life's
Battle Wounds*

SCARXGEN[®]

Scars Fade Away

A Medical Grade Silicone Scar Sheet

MADE
IN
INDIA

CE

KEY FACTS

- A scar is a normal and an inevitable physiological response to the natural healing process of wounds in the human body
- Incidence of forming hypertrophic scars is 39% to 68% after a surgical procedure and 33% to 91% after burns.¹
- Keloid scar is seen in all ethnicities but is more common in dark skinned individuals and Asians, and there is often a family history of keloid formation, both of which suggest a genetic predisposition.²
- Silicone sheeting is universally considered as the first-line prophylactic and treatment option for hypertrophic scars and keloids.³
- Active prevention of post surgical scars is more likely to yield better cosmetic outcomes, require fewer treatments and less expense in the long run.⁴

*International
Guidelines:
Silicones are
Gold Standard*

- It is essential to advise your patients about the scar formation which is natural outcome of wound healing.
- Early intervention of use of Medical grade Silicone Gel Sheet on the scar for 3-4 months will relieve the patient of any associated symptom such as Pruritis, Pain, etc., and flatten and fade their scars.

INDICATIONS OF SCARXGEN[®]

SCARXGEN[®] is supplied Non-Sterile and is indicated for

- Treatment of Existing Hypertrophic scars and Keloid
- Prevention of Hypertrophicity of newly healed wounds such as Trauma, Burn injury, surgical incision sites etc.



1. Carswell L, Borger J. Hypertrophic Scarring Keloids. StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; 2024 Jan.

2. Clement D, Marshall, Michael S. et al, Cutaneous Scarring: Basic Science, Current Treatments, and Future Directions, Advances in Wound Care, Volume 7, Issue Number 2

3. Stan Monstrey a, Esther Middelkoop, et al, Updated Scar Management Practical Guidelines: Non-invasive and invasive measures, Journal of Plastic, Reconstructive & Aesthetic Surgery Volume 67, Issue 8, August 2014, Pages 1017-1025

4. Liu, Austin MDI; Moy, Ronald L. MD2; Ozog, David M. MD1. Current Methods Employed in the Prevention and Minimization of Surgical Scars. Dermatologic Surgery 37(12);p 1740-1746, December 2011

SCARXGEN®

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Silicone Scar Sheet for Scar Management

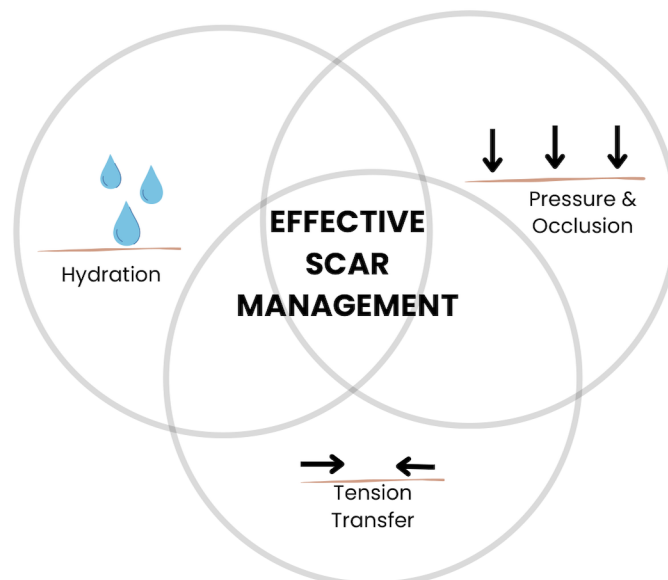
SCARXGEN® is a transparent, self-adhesive sheet made of 100% medical grade silicone.

BENEFITS OF SCARXGEN®

- Can be cut to size & shape of the scar.
- Washable & Re-usable for upto 25 applications.
- Highly conformable to all contours of the body
- Continuous & Consistent usage provides symptomatic relief from redness, pruritis, puckered sensation or tension, etc.
- Soft-skin adhesive provides painless & atraumatic removal from a hairy area around the scar
- Minimal need of external Fixation devices
- Prevents formation of Excessive or abnormal Scars.

HOW DOES SCARXGEN® WORK?

- A newly developed Stratum Corneum might not achieve its full ability of Water barrier function.
- **SCARXGEN®** optimizes Trans-epidermal water loss from the scar by entrapping moisture and enhances hydration, resulting in the scar becoming soft & supple.
- **SCARXGEN®**'s occlusive nature helps in the transfer of tension from the edges of the scar, thereby preventing elongation of the scar.
- The strong adhesive property provides pressure, thereby reducing the height of the raised scars.
- Thus the combination effect of hydration, pressure, and tension reduction helps the scar gradually flatten and fade away.





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HOW TO USE **SCARXGEN**®?



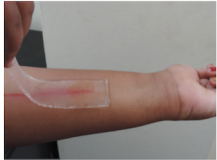
Wash your Hands & Scar area and dry them well.



Remove **SCARXGEN** from its pouch, if necessary cut to desired size with clean scissors.



Separate **SCARXGEN** from its release Liner



Apply **SCARXGEN** on the scar & press gently to ensure complete adhesion on skin



After recommended duration, remove **SCARXGEN** gently from scar.



Wash **SCARXGEN** under running water and wash with hand wash Soap, Gently dab with lint free cloth & affix release liner on **SCARXGEN** until further use.



AVAILABLE SIZES:



3cm x 15cm | 4cm x 30cm | 6cm x 12cm
12cm x 15cm | 10cm x 20cm | 15cm x 30cm



5cm x 5cm | 10cm x 10cm | 15cm x 15cm



7cm x 20cm



16.4cm x 7.2cm



3cm x 20cm

MANUFACTURED BY,

REGENXGEN BIOSOLUTIONS PRIVATE LIMITED

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