

Wound Care Excellence!

SERIDERM[®], our next-gen wound dressing powered by 98% Silk Protein has successfully demonstrated accelerated wound healing for patients with diverse indications!

FOR MORE INFORMATION



+91-8468847349



info@serigenmed.com

www.serigenmed.com

Case
Reports
from the
Clinics >>>>







CRUSH HAND, FLAP COVERAGE DONE, GRAFT LOSS

Patient Age - 14 years | Wound location - Left Wrist

Case Description - Rejection of another dressing prior to using Seriderm. Wound healed in 2 weeks with just 2 applications of Seriderm dressing

BEFORE







CRUSH FOOT WITH CALCANEAL FRACTURE

Patient's Age - 68 years | Wound location - Foot

Case Description - Healed in 3 weeks with 4 applications of Seriderm dressings









CABG VENOUS GRAFT SITE WOUND (DIABETIC PATIENT)

Patient's Age - 72 years | Wound location - Left Leg

Case Description - Approximately 3-month-old deep wound ~1 cm at the time of application of Seriderm. Near complete closure within 7 days with a single application of Seriderm

BEFORE







DIABETIC FOOT ULCER

Patient's Age - 54 years | Wound location - Left Foot Sole

Case Description - Evident granulation tissue and wound closure from one side visible after 2 applications of Seriderm









DIABETIC WOUND (NO SKIN GRAFTING REQUIRED)

Patient's Age - 75 years | Wound location - Left Foot

Case Description - Dressing changes were done every 2-3 days, >60% reduction in wound area within 6 days of application of Seriderm

BEFORE







POST-SURGICAL TRAUMA WOUND

Patient's Age - 80 years | Wound location - Left Knee

Case Description - Post-surgical trauma wound (non-diabetic). Near complete healing in 4 weeks.









CHRONIC DIABETIC WOUND

Patient's Age - 70 years | Wound location - Left Third Toe Base

Case Description - The wound was mildly exuding, dressing changes were done every 2-3 days

BEFORE







DEEP NON-HEALING WOUND

Patient's Age - 82 years | Wound location - Left Great Toe

Case Description – This dressing was done on a 6-month-old non-healing wound, which was treated previously with other products. Dressing changes were done every 3-4 days, the wound was mildly exuding.





BEFORE

AFTER





DIABETIC FOOT ULCER

Patient's Age - 48 years | Wound location - Right Foot Sole

Case Description - Evident granulation after first dressing change on 7th March 2024. Granulation tissue visible within 10 days of Seriderm application

CONVENTIONAL DRESSING

SERIDERM





FRESH BURNS WOUND

Wound location - Foot

Case Description - Single Seriderm dressing used on patient's left foot; Result after 3 days.







ONCO-POST SURGICAL AND POST RADIATION WOUND

Patient's Age - 56 years | Wound location - Left Thigh

Case Description - Deep wound, Approximately 3-6-month-old.

Significant reduction in pain + Significant healing within 10 days with two Seriderm applications. NO grafting or PRP (Platelet-Rich Plasma) treatment needed



DIABETIC WOUND: WOUND AFTER SKIN GRAFTING

Patient's Age - 82 years | Wound location - Left Leg

Case Description – 1-month-old wound. After skin grafting, the graft was not accepted, resulting in a wound at the graft site. Wound dimensions at the time of Seriderm application: Width: 4 cm, Length: 8 cm, Depth: O25cm.





BEFORE

AFTER

Day 1







BEFORE

AFTER





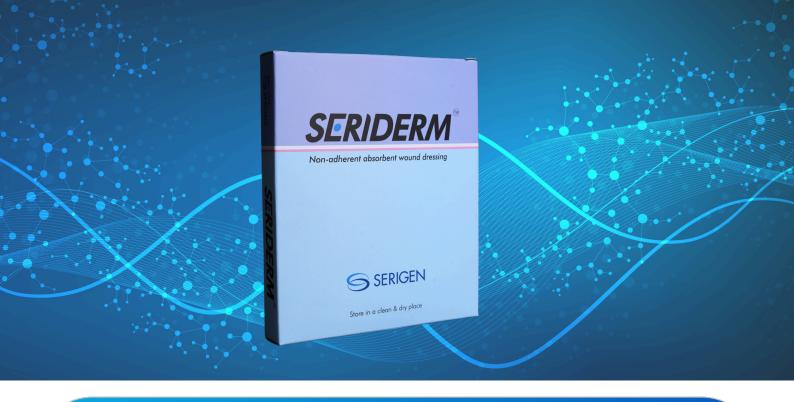
CABG VENOUS GRAFT SITE WOUND (DIABETIC PATIENT)

Patient's Age - 72 years | Wound locations - Left and Right Leg

Case Description - 2-month-old wound. Wound dimensions at the time of Seriderm application: Width: 1 cm, Length: 8cm, Depth: 0.5cm, The wounds on both legs healed completely after just two applications of Seriderm, within 14 days.







Indications

Seriderm® is the ideal wound dressing for a wide range of chronic and acute wounds including -

- Diabetic ulcers
- Surgical wounds
- Pressure ulcers (bed sores)
- Wound preparation for grafting
- Donor Sites
- Second-degree burns

Seriderm[®] is available as single-use disposable dressing sterilized by EO.







Туре	Size (in cm)	Item Code
Square	5x5	S0505
Square	10x10	S1010
Square	20x20	S2020



SERIGEN MEDIPRODUCTS PVT. LTD.

39, Electronic Co Operative Estate Parvati Paytha,
Pune, Maharashtra 411009, India
www.serigenmed.com