

24 WEEKS OLD VENOUS ULCER ON THE LEG

By Dr. Anirudh Mene

Place: Bhilai, India

Study Initiated on: 06/2013

Age of Patient: 62 yrs

Sex: Male

Type of Wound: Infected Venous
Ulcer

Age of Wound: 24 weeks

Wound Condition before SilverStream:

Venous ulcer on the foot, **with prominent signs of infection and biofilm presence.**

No debridement was performed.

Previous treatment used:

Oral antibacterials administered.

Topical treatment done with conventional saline dressings alongside.

BEFORE SILVERSTREAM - WEEK 0



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SilverStream Treatment :

25 ml of SilverStream used per treatment - **once a day dressing routine followed for 3 weeks. Infection elimination observed on day 6.**

Skin grafting performed successfully after 25 days.

No. of 250 ml SilverStream Bottles Used: **2**

**BEFORE SILVERSTREAM
WEEK 0**



**AFTER SILVERSTREAM
WEEK 0.9 (DAY 6)**



**AFTER SILVERSTREAM
WEEK 3.5 (DAY 25)**



Doctor Speaks:



Very effective against infections with enhanced biofilm penetration. Helps wounds heal faster and leads to greater acceptance of Skin Grafts.

Wound Characteristics	Week 0	Week 3.5
Wound Size	12 cm ²	Skin grafting done
Signs of Infection	Yes, 100%	No
Granulation Tissue	No, 0%	Yes, 100%
Non-viable Tissue	Yes, 100%	No. 0%