

DONOR
SITE
WOUND

Do's and Don'ts with Suprathel

DO's

SEVERE BURN - TBSA > 40%

WHY? NO CHANGE OF THE DRESSING !

- Reduced exudation
- Possible faster epithelialisation -> earlier recropping of donor site
- Easier post op wound management, when Suprathel is used next to graft with Suprathel sandwich technique

PATIENT WITH RISK FACTOR FOR DELAYED WOUND HEALING

- Elderly > 70 y
- Immunosuppressive medication for example corticosteroids users
- Previous history of compromised wound healing

WHY?

- CLINICAL EXPERIENCE shows favorable healing under Suprathel compared to standard protocols

INFANTS

WHERE UNWANTED DRESSING CHANGES NEED TO BE AVOIDED

DON'Ts

SMALL DONOR SITES

HEALTHY INDIVIDUALS

DONOR
SITE
WOUND

Reviewed by experienced
surgeons

INNOVAMEDICAL OY
[Street Address]
[City], [State] [Postal Code]

PHONE
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WEB
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