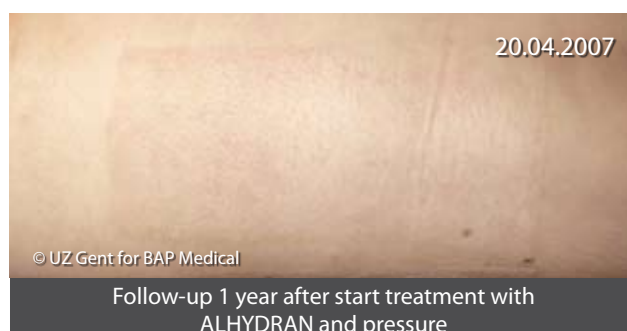


Case Suprathel and ALHYDRAN: Treatment of donor site

1. Case study description

patient age	13 years
sex	female
ethiology	donor site
therapy to wound closure	Suprathel 14 days
start after care	ALHYDRAN, immediately after wound closure
therapy after wound closure	pressure garments and hydration with ALHYDRAN (2 to 3 times a day)

2. Evolution of the wound



3. Experiences of the medical team

- Full wound closure within 14 days.
- Evolution to complete maturation within 1 year, with excellent results regarding to color (slight hypo pigmentation) and elasticity of the donor site.
- Significantly less redness and itching during maturation.

4. Experiences of the patient (and the parents)

- No significant pain during wound healing
- No significant itching during the treatment, before nor after wound closure
- Good flexibility and feel of the skin on the donor site

Case: University Hospital Gent – department of Plastic and Reconstructive Surgery and the Burns Center, Belgium, Prof. S. Monstrey and H.Hoeksema.Prof. S. Monstrey & H. Hoeksema