CASE ALHYDRAN and BAPSCARCARE S:
Surgical Intervention

1. Case study description

| patient age | 63 years |
g| gender       | female   |
g| cause        | resection of abscess on palmar side of the wrist |
| therapy after care | start 12 days after surgical intervention during the day; ALHYDRAN 3 times a day, a very thin layer during the night; BAPSCARCARE S |

2. Evolution of the wound

12 days after surgery, start with ALHYDRAN treatment

Status: After 1 month of treatment

Status: After 3 months of treatment

Status: After 9 months of treatment

3. Conclusions medical team

- Removal of sutures after 12 days and immediately start of treatment
- The combination of a thin silicone sheet during the night and ALHYDRAN during the day resulted in complete scar maturation within 9 months

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