

Case ALHYDRAN: Chronical wound

1. Case study description

patient age	79 years
gender	female
cause	open fracture luxation (04-2006), right ankle with osteosynthesis material post operation, a chronical wound developed
treatment to wound closure	curettage and hydrogel on wound wound borders with ALHYDRAN
therapy after care	ALHYDRAN

2. Evolution of the wound



3. Conclusions medical team

- After luxation fracture and the operation with osteosynthesis material, the wound had never been closed
- Due to the presence of the characteristics of a chronical wound with underlying OS material, there is a big chance of deeper infections and the wound will be very difficult to close
- OS material was removed laterally
- The wound borders have improved significantly due to treatment with ALHYDRAN
- In the after care only ALHYDRAN was used

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