

Case ALHYDRAN: Radiotherapy (after care)

1. Case study description

patient age	68 years
gender	female
diagnosis	mastectomy with axillary dissection
therapy after care	started with ALHYDRAN (3 times daily) immediately after (27x) radiotherapy

2. Evolution of the skin



Start ALHYDRAN 3x daily



Operation area after 5 days, ALHYDRAN 3x daily

3. Conclusions medical team

- ALHYDRAN ensures that the radiated area is less inflamed, red and painful
- ALHYDRAN ensures that the skin heals optimally. As a result of the good and rapid healing, the follow-up phase can be started earlier
- ALHYDRAN is pleasant to use and simple to apply

4. Patient experience

- ALHYDRAN ensures less pain and redness
- There is noticeably rapid improvement to the radiated area
- ALHYDRAN is pleasant to use

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