

# SUTURE DEHISCENCE

81-year old male patient with a suture dehiscence following an abscess excision, abdomen

## PREVIOUS TREATMENT

Treatment with iodine dipped gauzes for 40 days without improvement of the wound situation. Treatment with ① 40 days after dehiscence of the suture.

## TREATMENT WITH ①

Wound cleansing with saline solution, application of ① and coverage with a non-woven gauze and a plaster. Initially, the wound cavity was filled with a non-woven gauze.

## RESULT

Wound closure within 4 weeks.

## CONCLUSION HEALTH CARE PROFESSIONAL

Dr. M. Palombi, MD, Italy

“① enabled a very simple dressing change that could be performed by the General Practitioner 3 times per week in only 5 minutes. Iodine was used for 40 days and seems to have hindered wound healing. Interestingly, the antimicrobial effect of ① comes without any cytotoxic side-effects and therefore the strong activation of granulation tissue formation triggered by ① is not hindered. ① was used a few weeks longer after wound closure and supported the scarring process positively.”



Day 1



Day 3



Day 22



Day 30

## MANUFACTURER

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## FURTHER INFORMATION

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