

# CASE REPORT

## SUTURE DEHISCENCE

### GENERAL INFORMATION

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 suture.

### TREATMENT WITH ①

#### WOUND CLEANSING

Saline solution

#### SECONDARY DRESSING

- Initially, wound cavity was filled with non-woven gauze
- Wound covered with non-woven gauze and plaster

### RESULT

#### TIME TO WOUND CLOSURE

4 weeks

#### OBSERVATIONS

- Rapid activation of granulation tissue formation
- Dressing change was only performed 3 times per week



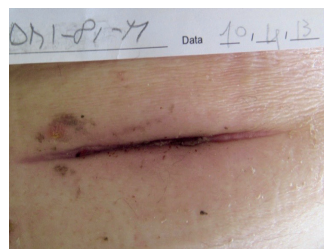
DAY 1 Start treatment with ①



DAY 3



DAY 22



DAY 30

### CONCLUSION MEDICAL DOCTOR

Dr. M Palombi, MD  
Italy

*“1” enabled a very simple dressing change that could be performed by the GP 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 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.”*

### CONTACTS

#### PRODUCER

Phytoceuticals AG  
CH-8134 Adliswil

#### FURTHER INFORMATION

www.wound.ch  
Tel. +41 58 800 58 58

