

DIABETIC FOOT SYNDROME

76-year old male patient with a diabetic foot syndrome

PREVIOUS TREATMENT

Treatment with a standard plaster during 3 weeks prior to the treatment with ①.

TREATMENT WITH ①

Wound cleansing with saline solution and application of ①. Initially, coverage with a paraffined gauze, then with a non-woven gauze. An air bath was performed prior to applying ① for the first time. The patient refused to wear a pressure relief shoe.

RESULT

Wound closure within 90 days.

CONCLUSION HEALTH CARE PROFESSIONAL

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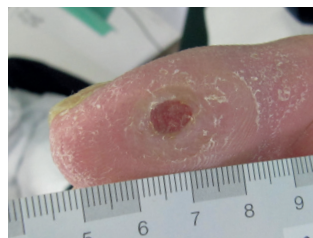
“The use of ① in combination with a regular sharp debridement led to a fast improvement of the wound bed and periwound skin. The oil film prevented a re-maceration of the wound edge. ① enabled a very simple dressing change that could be performed by the home care organization in less than 10 minutes. The relatively long healing time shows how important systematic pressure relief is. Given the fact that the patient was on his feet a lot, the result is impressive.”



Day 1



Day 26



Day 60



Day 90

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FURTHER INFORMATION
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