CASE REPORT DOG-TRAUMATIC WOUND

GENERAL INFORMATION

Crossbreed, male, 14 years Injury caused by barbed wire

PREVIOUS TREATMENT

Surgical reconstruction.
Suture dehiscence on day 4, skin did not take. Antiseptic and antibiotic treatment. No granulation tissue visible and beginning necrosis. Treatment start with \odot on day 7.

TREATMENT WITH ...

WOUND CLEANSING

Saline solution

SECONDARY DRESSING

None

OTHER

Stop antibiotic and antiseptic treatment on day 7 after injury.

RESULT

TIME TO WOUND CLOSURE

Appr. 10 months

TIME TO HAIR GROWTH

3 weeks

OBSERVATIONS

No infection (despite the absence of systemic antibiotic treatment and absence of a secondary dressing).



DAY 4



DAY 13

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CONCLUSION VETERINARY

Dr. Fiorella Carnevali Italy

"The fact that the previous treatment showed no improvement is a clear indication for the dog's bad general health status."

"I was therefore surprised that the wound condition improved quickly after starting treatment with one. I was particularly impressed by the fact that the dog did not develop an infection since the systemic antibiotic treatment was stopped at day 7."

"one seems to create a wound environment which is beneficial for the body to activate it's capacity to heal the wound."



DAY 45

CONTACTS

DAY 300

