



Forticept® Advanced Animal Care Products

CASE STUDY Forticept® Maxi-Wash™ Clinical Efficacy Assessment

Location: Veterinary Clinic
 Species: Canis
 Breed: Unknown
 Age: Unknown
 Gender: Male
 Condition: Severe traumatic wound of the hind limb
 Location on patient: Left rear pastern
 Product(s) used: Forticept® Maxi-Wash™



A dog of an unknown breed was presented for examination due to severe trauma sustained in accidental entrapment. The animal was trapped for over 6 hours. The animal's condition was assessed as critical and immediate surgical intervention was necessary.

The primary recommendation was a partial amputation of the extremity. However, reconstructive surgery was attempted.

Forticept® Maxi-Wash™ was used to prepare the wound bed for the surgery and used as an irrigation intra- and postoperatively. To carry out the surgical intervention, the animal was subjected to anesthesia. The forecast – unfavorable outcome and an amputation may prove to be necessary.

The reconstructive surgery was successful. The wound was irrigated with Maxi-Wash™ 2-3 times daily prior to each dressing change. Despite an unfavorable forecast of the treatment of acute traumatic lacerated injury of the hind limb, the dog experienced almost complete healing on the 17 th day. Animal made complete recovery.



Day 1 (Before Treatment)



Day 1 (After Treatment)



Day 4



Day 17

Forticept® - Wound Management Simplified
 Create ideal environment for proper wound healing.
 Fast-acting, long-lasting protection and infection control!



Forticept® products are the new generation of antimicrobials for wound and skin care. Each product is formulated to address complex conditions and hard-to-treat pathogens.

