



Wound Management Case Study: Horse H3

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Wound Management Case Study - Horse H3

Breed: Mare	Wound age: abscess
Age: 3 year	Wound location: Neck & chest
Sex: Female	Infection lever: High

Presentation:

3-year-old mare, developed an abscess after receiving a Benjamin injection. Despite antibiotic treatment, the abscess did not improve and, after a few days, the skin began to peel from the neck to the chest. The skin around was lacerated. Infection level was high (Fig 1).

Management:

Within a few days of starting treatment with Silvet, the mare exhibited significant improvement. The wound began to heal, the skin stopped peeling off, and the infection level decreased, granulation tissue appeared, as shown in Fig.2. The mare's pain also subsided. With the mechanical debridement provided by SilVet Solution and the absence of antibiotic use, the wound was able to heal naturally and efficiently.

Outcome:

60 days after: (Fig.3)
After a 60-day course of treatment with ionic Silvet Solution, the abscess had fully closed and the wound had completely healed. The treatment successfully eliminated the infection without the need for surgical debridement, resulting in 100% infection elimination and odor elimination. Additionally, the treatment significantly reduced pain, and there were no adverse events or skin irritation reported. The mare was able to resume full activity and return to her normal self.



Fig.1



Fig.2

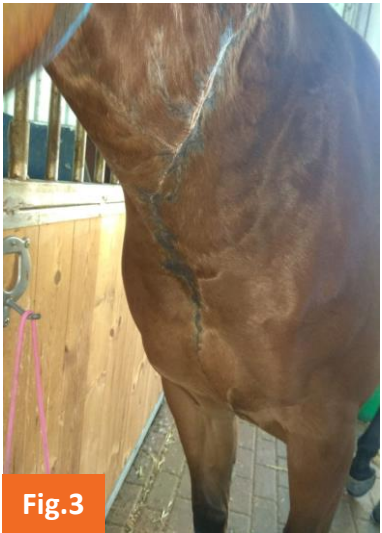


Fig.3



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