SilVet$ Solution

Wound Management Case Study: Horse H1

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Wound Management Case Study - Horse H1

Breed: Quarter	**Wound:** injury
Age: 18 years	**Wound location:** Carpus joint
Sex: Female	**Exudate level:** Moist

Presentation:

The horse presented with a deep, large cavity, bleeding injury wound on the border of the carpus joint (right front limb). The skin around was lacerated .(Fig 1 & 2)

Management:

The wound was washed with a stream of water, irrigated with LRS.
Irrigated with Silvet-Solution and dressed with soaked abdominal gauze in Silvet-Solution (Fig.3).
Debridement was not performed, antibiotics were not used.

Outcome:

First change, after 40 hours : (Fig.4)

Healthy granulation tissue began to form and filled the cavity. Normal odor, no signs of infection or inflammation. Hypertonic Silvet-Solution, with no-rinse advantage, is penetrating deeper into the wound bed, deep pockets, and wound channels, allowing effective action throughout the whole wound surface and adding benefits to wound bed management by reduction of microbial load, enhancing exudate removal, and impact on fluid circulation.
The wound will require long-term management and monitoring but we're pleased to see it going in the right direction.


Fig.1


Fig.2


Fig.3


Fig.4 40 hours after

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