

TREATMENT OF INFLAMED PLASMACYTOMA ON A (DOG) PAW WITH PRINCIPELLE IF OINTMENT AND MELMAX WOUND DRESSING

t=0 days since treatment



01-6 Dorsal aspect & palmar aspect

Extramedullary plasmacytoma (ø2.5 cm), strong inflammation. Granulation tissue found on dorsal side of the wound.

Minor (yellow) exudate; minor granulation tissue on palmar aspect visible. Objective of treatment: Control inflammation and guide wound to appropriate stages of healing.

t=9 days



09-6 Dorsal aspect & palmar aspect

Wound closure progressed, wound exudate level decreased. More granulation tissue visible on both dorsal and palmar sides.

No antibiotics or anti-inflammatory medication was used during treatment.

t=37 days



07-7 Dorsal aspect & palmar aspect

Almost complete healing of the wound. Unpleasant odour of the wound at beginning of treatment almost vanished.

Dorsal aspect of the wound almost completely closed. No further exudation. Further epithelization ongoing.

Products used:

Principelle IF Ointment
Tube (15 gr)



MelMax sterile impregnated
Wound dressing (5x6 cm)