TIME Your step-by-step guide to optimal wound healing^{*}





MANAGEMENT

- Wound is coated in sloughy dead tissue
- Slough needs to be removed before healing can commence

If wound is covered in dry black dead tissue - cover, protect and seek further clinical advice.

T()M E **INFECTION & INFLAMMATION CONTROL**

- Identify cause of chronic inflammation
- Holistic management of person's health
- Reduce bacterial burden on the wound bed



MOISTURE BALANCE

- Exudate contains bacteria and wound debris which will slow wound healing
- Too much exudate can lead to further breakdown of wound bed & edges
- Dry wound bed may need moisture added to encourage new tissue growth

ABSORB OR HYDRATE

Manage Moisture

STEP 2

Identify the wound's needs



Reduces bacterial burden on wound & risk of infection

CLEAN & DECONTAMINATE





Choose the right dressing



HydroClean[®]

Debrides & cleans wound





Atrauman[®] Ag

Reduces risk of re-contamination¹



HydroClean[®]

Donates moisture & absorbs exudate



Zetuvit[®] Plus Silicone Border

Absorbs moderate to heavy exudate exudate

Wound Care System

Our simplified approach to wound care improves clinical decision making, optimises compliance and improves patient outcomes. To view our full range of Wound Care products, visit our website or ask your HARTMANN representative for more information.







EPITHELIAL (EDGE) ADVANCEMENT

· Successful management of T.I.M. will encourage epithelialisation

PROTECT



Promote wound closure



Zetuvit[®] Plus Absorbs heavy



Silicone Protects granulation tissue

Promotes healing

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