

Wound Healing

Southern Africa

CPD Questionnaire: Wound Healing Vol 17 No 1

Please select only one answer for each question. For every five questions, one must achieve a minimum of four correct answers to obtain one CPD point. You can only obtain a maximum of three points for each CPD article.

1. Which phases are applicable to burn wound healing?
a Inflammation
b Proliferation
c Remodelling
d All of the above
2. Superficial partial burns
a do not heal spontaneously
b heal spontaneously by epithelialisation
c heal by melanocyte migration
3. Full-thickness burns
a should be left to heal spontaneously by epithelialisation
b should not be skin grafted
c should be skin grafted
4. Donor sites
a behave like superficial partial-thickness burns
b behave like deep partial-thickness burns
c typically form granulation tissue
5. Haemostasis for donor site bleeding was achieved by
a adrenaline solution 1:1000 sprayed onto the wound with a bulb syringe
b adrenaline solution 1:1000 injected into the wound
c topical adrenaline solution 1:100 sprayed onto the wound with a bulb syringe
6. Time to wound healing in published studies is homogenous.
a True
b False
7. Published studies on donor site dressings typically include the following dressing types:
a iodine
b foams
c tulle gras
8. Early removal of certain dressings in partial-thickness wounds can be traumatic and lead to bleeding.
a True
b False

9. Dressing choice for superficial partial burns should include the following considerations:
a infection delay
b must contain iodine
c atraumatic
10. Delayed wound healing can be caused by:
a trauma at wound dressing interface
b prevention of infection
c management of systemic factors
11. Greys Hospital takes referrals via:
a Whatsapp
b phone calls
c vula referral app
12. In this hospital, wounds are washed with
a chlorhexidine soap and water
b iodine solution
c sterile saline
13. Keratinocytes
a migrate from viable skin appendages in the dermis
b are completely destroyed in partial thickness burns
c are not responsible for epithelialisation
14. Physiological factors can affect larger surface area burns.
a True
b False
15. Healing of the superficial partial burns and donor sites in this study usually occurred in
a 5–7 days
b 7–14 days
c 14–21 days

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