LSEBN Burn Blister Management and Burn Blister Deroofing Guideline References

Australian and New Zealand Burn Association. 2011. Emergency Management of Severe Burns Course Manual UK Edition. 15th ed. ANZBA: Albany Creek.

Cleland, H. 2012. Thermal burns: assessment and acute management in the general practice setting. Australian Family Physician 41(6):372-375.

Diaz, LA and Giudice, GJ. 2000. End of the century overview of skin blisters. Arch Dermatol 136:106-112.

duKamp, A. 2001. Deroofing minor burn blisters – what is the evidence? Accident and Emergency Nursing 9:217-221.

Edwards, J. 2012. Burn wound and scar management. Nursing in Practice Jan/Feb 2012 (64). [Online] Available at: http://www.nursinginpractice.com/article/burn-wound-and-scar-management (accessed 19.01.2016)

Edwards, V. 2013. Key aspects of burn wound management. Wounds UK 9(Suppl 3):6-9.

Kavanagh, S and de Jong, A. 2004. Care of burn patients in the hospital. Burns 30:A2-A6.

Gomez, R and Cancio, LC. 2007. Management of burn wounds in the emergency department. Emerg Med Clin N Am 25:135-146.

Murphy, F and Amblum, J. 2014. Treatment for burn blisters: debride or leave intact. Emergency Nurse 22(2):24-27.

Palmieri, TL and Greenhalgh, DG. 2002. Topical treatment of paediatric patients with burns. Am J Clin Dermatol 3(8):529-534.

Reed, JL and Pomerantz, WJ. 2005. Emergency management of paediatric burns. Paediatric Emergency Care 25(2):118-129.

Richard, R and Johnson, RM. 2002. Managing superficial burn wounds. Advances in Skin & Wound Care 15(5):246-247.

Rogers, A, Giaquinto-Cilliers, M, Widgerow, A, Smart, H, Adams, S et al. 2015. WHASA consensus document on the management of acute burns. Wound Healing Southern Africa 8(2):6-21.

Rowley-Conwy, G. 2012. Management of minor burns in the emergency department. Nursing Standard 26(24):60-67.

Sargent, RL. 2006. Management of blisters in the partial-thickness burn: an integrative research review. Journal of Burn Care & Research 1(1):66-81.

Tanzer, C, Sampson, DL, Broadbent, JA et al. 2015. Evaluation of haemoglobin in blister fluid as an indicator of paediatric burn wound depth. Burns 41:1114-1121.

Taylor, P. 2007. To drain or not to drain? – That is the question. Primary Intention 15(1):14-17.