

Outpatient Burn Treatment: A Conservative and Effective Personal Approach

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Short Communication

Burns are common injuries in the daily medical practice and may have major physical and psychological impacts. Burns all ages.

References

1. Hettiaratchy S, Dziewulski P (2004) ABC of burns: Pathophysiology and types of burns. *BMJ* 329: 504-506
2. Gore DC (1997) Outcome and cost analysis for outpatient skin J Trauma Acute Care Surg 43: 597-602
3. Vernon T (2000) Intrasite gel and intrasite conformable hydrogel range. *Br J Community Nurs* 10: 511-516
4. Rembe JD, Fromm-Dornieden C, Bohm J, Stuermer EK (2018)