

Die akzidentelle Hypothermie – initiales Management am Unfallort und in der Notaufnahme /

Hypothermie accidentelle – prise en charge initiale sur le lieu de l'accident et aux urgences

Weiterführende Literatur (Online-Version) / Références complémentaires (online version)

- 1 Ireland S, Endacott R, et al. The incidence and significance of accidental hypothermia in major trauma: a prospective observational study. *Resuscitation*. 2001;82(3):300–6.
- 2 Locher T, Walpoth B, Pfluger D, Althaus U. Akzidentelle Hypothermie in der Schweiz 1980–87. *Schweiz Med Wochenschr*. 1991;121(27–28):1020–8.
- 3 Durrer B, Brugger H, International Commission for Mountain Emergency Medicine. The medical on-site treatment of hypothermia: ICAR-MEDCOM recommendation. *High Alt Med Biol*. 2003;4(1):99–103.
- 4 Plaisier BR. Thoracic lavage in accidental hypothermia with cardiac arrest – report of a case and a review of the literature. *Resuscitation*. 2005;66(1):99–104.
- 5 Vassal T, Benoit-Gonin B, Carrat F, Guidet B, Maury E, Offenstadt G. Severe accidental hypothermia treated in an ICU: prognosis and outcome. *Chest*. 2001;120(6):1998–2003.
- 6 Silfvast T, Pettila V. Outcome from severe accidental hypothermia in Southern Finland: a 10-year review. *Resuscitation*. 2003;59(3):285–90.
- 7 Walpoth BH, Beyhan N, Walpoth-Aslan BN, Mattle HP, Radanow BP, Schroth G, et al. Outcome of survivors of accidental deep hypothermia and circulatory arrest treated with extracorporeal blood warming. *N Engl J Med*. 1997;337(21):1500–5.
- 8 Hammersborg SM, Farstad M, Haugen O, Kvalheim V, Onarheim H, Husby P. Time course variations of haemodynamics, plasma volume and microvascular fluid exchange following surface cooling: an experimental approach to accidental hypothermia. *Resuscitation*. 2005;65(2):211–9.