



Danica Krizanac

Kontakt

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Publikationen (5)

Krizanac D, Sterz F, Herkner H, Behringer W, Haller M, Haugk M, Schober A, Wallmueller C, Testori C, Hörburger D, Stratil P, Holzer M. Femoro-iliacal artery versus pulmonary artery core temperature measurement during therapeutic hypothermia: an observational study. *Resuscitation* 2012; 84:805-9.

Stratil P, Sterz F, Uray T, Spiel A, Krizanac D, Testori C, Weiser C, Hörburger D, Stoeckl M, Schober A, Wallmueller C, Haugk M. Seasonal variability and influence of outdoor temperature on body temperature of cardiac arrest victims. *Resuscitation* 2012; 84:630-4.

Hörburger D, Wallmüller C, Weiser C, Stratil P, Stöckl M, Schober A, Uray T, Krizanac D, Herkner H, Sterz F, Testori C, Holzer M. Mild therapeutic hypothermia improves outcomes compared with normothermia in cardiac-arrest patients--a retrospective chart review. *Crit Care Med* 2012; 40:2315-9.

Testori C, Weiser C, Stöckl M, Hörburger D, Schober A, Stratil P, Wallmüller C, Krizanac D, Herkner H, Arrich J, Losert H, Holzer M, Sterz F, Uray T. The beneficial effect of mild therapeutic hypothermia depends on the time of complete circulatory standstill in patients with cardiac arrest. *Resuscitation* 2011; 83:596-601.

Stratil P, Krizanac D, Testori C, Stöckl M, Weiser C, Hörburger D, Schober A, Wallmüller C, Haugk M, Sterz F, Havel C. Exercise related cardiac arrest in amateur athletes on the tennis court. *Resuscitation* 2011; 82:1004-7.

Projekte (0)

Keine Resultate gefunden.

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