



Michael Holzer

Contact

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Publications (6)

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.

Weiser C, Herkner H, Gangl C, Kurkciyan I, Spiel A, Hörburger D, Wallmüller C, Stratil P, Stöckl M, Schober A, Sterz F, Testori C, Holzer M. The effect of percutaneous coronary intervention in patients suffering from ST-segment elevation myocardial infarction complicated by out-of-hospital cardiac arrest on 30 days survival. *Resuscitation* 2012; 84:602-8.

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.

Wallmüller C, Deckert Z, Zimpfer D, Krizanac D, Weiser C, Stöckl M, Hörburger D, Stratil P, Schober A, Testori C, Sterz F, Holzer M. Emergency cardio-pulmonary bypass in cardiac arrest: seventeen years of experience. *Resuscitation* 2012; 84:326-30.

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.

Hörburger D, Testori C, Sterz F, Anton L, Holzer M (2010). Spontaneous normothermia compared to mild therapeutic hypothermia in patients after cardiac arrest.

Projects (0)

No results found.

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