



**Niklas Nielsen**

**Kontakt**

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## Publikationen (5)

Kleger G, Borgquist O, Solar M, Cole J, Jaubert P, Wendel Garcia P, Maggiorini M, Otáhal M, Smid O, Faessler E, Schrag C, Karamasis G, Keeble T, Schmidbauer S, Düring J, Leithner C, Abed-Maillard S, Navarra L, Fässler E, TTM2 Trial Investigators, Nielsen N, Friberg H, Lange T, Langeland H, Vignon P, Cassina T, Bjørkholt Olsen R, McGuigan P, Awad A, Brunetti I, Undén J, Annborn M, Lundin A, Levis A, Haenggi M, Young P, Kirkegaard H, Saxena M, Hovdenes J, Bělohávek J, Cariou A, Oddo M, Wise M, Rylander C, Ullén S, Levin H, Jakobsen J, Lilja G, Cronberg T, Pelosi P, Storm C, Taccone F, Christensen S, Grejs A, Sweet K, Bewley J, Thomas M, Hollenberg J, Chew M, Nichol A, Erlinge D, Nordberg P, Morgan M, Eastwood G, Callaway C, Joannidis M, Dankiewicz J. Hypothermia versus Normothermia after Out-of-Hospital Cardiac Arrest. *N Engl J Med* 2021; 384:2283-2294.

Westhall E, Kjaergaard J, Kuiper M, Pellis T, Stammet P, Wanscher M, Wetterslev J, Wise M, Cronberg T, TTM-trial investigators, Fässler E, Hovdenes J, Hassager C, Gasche Y, Rossetti A, van Rootselaar A, Wesenberg Kjaer T, Horn J, Ullén S, Friberg H, Nielsen N, Rosén I, Åneman A, Erlinge D, Kleger G. Standardized EEG interpretation accurately predicts prognosis after cardiac arrest. *Neurology* 2016; 86:1482-90.

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Lindemann O, Strothoff C, Horstmann M, Nielsen N, Jung F, Schimmelpfennig S, Heitzmann M, Schwab A. TRPC1 regulates fMLP-stimulated migration and chemotaxis of neutrophil granulocytes. *Biochim Biophys Acta* 2015; 1853:2122-30.

Nielsen N, Bugge J, Hingston C, Juffermans N, Koopmans M, Køber L, Langørgen J, Lilja G, Møller J, Rundgren M, Rylander C, Smid O, Werer C, Winkel P, Friberg H, TTM Trial Investigators, Fässler E, Brunetti I, Bro-Jeppesen J, Wetterslev J, Cronberg T, Erlinge D, Gasche Y, Hassager C, Horn J, Hovdenes J, Kjaergaard J, Kuiper M, Pellis T, Stammet P, Wanscher M, Wise M, Åneman A, Al-Subaie N, Boesgaard S, Kleger G. Targeted temperature management at 33°C versus 36°C after cardiac arrest. *N Engl J Med* 2013; 369:2197-206.

## Projekte (0)

Keine Resultate gefunden.

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Kantonsspital St.Gallen

Rorschacher Strasse 95

CH-9007 St.Gallen

T: +41 71 494 11 11

[support.forschung@kssg.ch](mailto:support.forschung@kssg.ch)