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Ansættelse

Klinisk Institut

SDU

31. mar. 2022 → 30. jan. 2024

Ph.d. studerende

Ph. D.-student

KI, OUH, Forskningsenhed for Anæstesiologi (Odense)

SDU

1. jan. 2017 → 31. dec. 2022

Ph.d. Studerende

KI, OUH, Forskningsenhed for Anæstesiologi (Odense)

SDU

31. mar. 2022 → 30. jan. 2024

Akutmåge, Lægebil Kolding

1. jan. 2018 → present

Afdelingslæge, Afdelingen for Anæstesiologi og Intensiv terapi OUH-Odense

1. sep. 2017 → present

Publikationer

Cerebral microdialysis after cardiac arrest – Misinterpretations based on a misconception

Nordström, C. H., Jakobsen, R., Mølstrøm, S. & Nielsen, T. H., dec. 2021, I: Resuscitation. 169, s. 227-228

Hemodynamic evaluation by serial right heart catheterizations after cardiac arrest; protocol of a sub-study from the Blood Pressure and Oxygenation Targets after Out-of-Hospital Cardiac Arrest-trial (BOX)

Grand, J., Hassager, C., Schmidt, H., Møller, J. E., Mølstrøm, S., Nyholm, B. & Kjaergaard, J., dec. 2021, I: Resuscitation Plus. 8, 100188.

Bedside microdialysis for detection of early brain injury after out-of-hospital cardiac arrest

Mølstrøm, S., Nielsen, T. H., Nordström, C. H., Forsse, A., Möller, S., Venö, S., Mamaev, D., Tencer, T., Schmidt, H. & Toft, P., 5. aug. 2021, I: Scientific Reports. 11, 15871.

Cerebral venous blood is not drained via the internal jugular vein in the pig

Nordström, C. H., Jakobsen, R., Mølstrøm, S. & Nielsen, T. H., maj 2021, I: Resuscitation. 162, s. 437-438

A Prospective Observational Feasibility Study of Jugular Bulb Microdialysis in Subarachnoid Hemorrhage

Forsse, A., Nielsen, T. H., Mølstrøm, S., Hjelmberg, J. V. B., Stokbro, K., Nygaard, K. H., Yilmaz, S., Nordström, C-H. & Rom Poulsen, F., aug. 2020, I: Neurocritical Care. 33, 1, s. 241-255

Moderately prolonged permissive hypotension results in reversible metabolic perturbation evaluated by intracerebral microdialysis - an experimental animal study

Peter Jakobsen, R., Nielsen, T. H., Mølstrøm, S., Nordström, C-H., Granfeldt, A. & Toft, P., 4. dec. 2019, I: Intensive Care Medicine Experimental. 7, 13 s., 67.

Bedside microdialysis assessment of brain injury after cardiac arrest

Mølstrøm, S., Nielsen, T. H., Nordstrøm, C. H., Veno, S., Tencer, T., Møller, S., Schmidt, H. & Toft, P., sep. 2019, I: Acta Anaesthesiologica Scandinavica. 63, 8, s. E5 1 s.

Design paper of the "blood pressure targets in post-resuscitation care and bedside monitoring of cerebral energy state: A randomized clinical trial"

Mølstrøm, S., Nielsen, T. H., Nordstrøm, C. H., Hassager, C., Møller, J. E., Kjærgaard, J., Möller, S., Schmidt, H. & Toft, P., 10. jun. 2019, I: Trials. 20, 10 s., 344.

Bedside Monitoring of Cerebral Energy State During Cardiac Surgery: A Novel Approach Utilizing Intravenous Microdialysis

Mølstrøm, S., Nielsen, T. H., Andersen, C., Nordstrøm, C. H. & Toft, P., 2017, I: Journal of Cardiothoracic and Vascular Anesthesia. 31, 4, s. 1166-1173

Normotensive sodium loading in conscious dogs: Regulation of renin secretion during beta receptor blockade

Bie, P., Mølstrøm, S. & Wamberg, S., 2009, I: American Journal of Physiology: Regulatory, Integrative and Comparative Physiology. 296, 2, s. R428-R435

Normotensive sodium loading in normal man: Regulation of renin secretion during beta-receptor blockade

Mølstrøm, S., Larsen, N. H., Simonsen, J. A., Washington, R. & Bie, P., 10. dec. 2008, I: American Journal of Physiology: Regulatory, Integrative and Comparative Physiology. 296, 2, s. R436-345 9 s.