



Michael Hugelshofer

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Publications (6)

Akeret K, Buzzi R, Saxenhofer M, Bieri K, Chiavi D, Thomson B, Grüttner-Durmaz M, Schwendinger N, Humar R, Regli L, van Doormaal T, Held U, Keller E, Hugelshofer M, Schaer D, Hostettler I. The HeMoVal study protocol: a prospective international multicenter cohort study to validate cerebrospinal fluid hemoglobin as a monitoring biomarker for aneurysmal subarachnoid hemorrhage related secondary brain injury. *BMC Neurol* 2022; 22:267.

Hugelshofer M, Sikorski C, Seule M, Deuel J, Muroi C, Seboek M, Akeret K, Buzzi R, Regli L, Schaer D, Keller E. Cell-Free Oxyhemoglobin in Cerebrospinal Fluid After Aneurysmal Subarachnoid Hemorrhage: Biomarker and Potential Therapeutic Target. *World Neurosurg* 2018; 120:e660-e666.

Muroi C, Lemb J, Hugelshofer M, Seule M, Bellut D, Keller E. Early systemic procalcitonin levels in patients with aneurysmal subarachnoid hemorrhage. *Neurocrit Care* 2014; 21:73-7.

Muroi C, Hugelshofer M, Seule M, Keller E. The impact of nonsteroidal anti-inflammatory drugs on inflammatory response after aneurysmal subarachnoid hemorrhage. *Neurocrit Care* 2014; 20:240-6.

Muroi C, Hugelshofer M, Seule M, Tastan I, Fujioka M, Mishima K, Keller E. Correlation among systemic inflammatory parameter, occurrence of delayed neurological deficits, and outcome after aneurysmal subarachnoid hemorrhage. *Neurosurgery* 2013; 72:367-75; discussion 375.

Muroi C, Burkhardt J, Hugelshofer M, Seule M, Mishima K, Keller E. Magnesium and the inflammatory response: potential pathophysiological implications in the management of patients with aneurysmal subarachnoid hemorrhage?. *Magnes Res* 2012; 25:64-71.

Projects (0)

No results found.

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