

- 1: Palleske H. [Diagnostic and therapy of head injuries in childhood (author's transl)]. Z Kinderchir. 1981 Jul;33(3):191-200. German. PubMed PMID: 7282087.
- 2: Palleske H, Caspar W, Kivelitz R. [Craniocerebral injuries. Part II: indications for surgery and surgical technics]. Monatsschr Unfallheilkd. 1975 Nov;78(11):493-9. German. PubMed PMID: 1207677.
- 3: Palleske H. Proceedings: Differential diagnosis between multiple sclerosis and optico-chiasmatic arachnitis. Acta Neurochir (Wien). 1975;31(3-4):293. PubMed PMID: 1181878.
- 4: Palleske H, Herrmann HD, Loew F. Regulation of spinal blood flow under physiological and pathological conditions. J Neurol Neurosurg Psychiatry. 1970 Oct;33(5):716. PubMed PMID: 5478961; PubMed Central PMCID: PMC493562.
- 5: Palleske H, Herrmann HD, Kremer G. [Clinical studies on changes of water-electrolyte metabolism of the brain in experimental brain edema and the therapeutic effect of dexamethasone]. Zentralbl Neurochir. 1970;31(1):31-8. German. PubMed PMID: 5422734.
- 6: Palleske H. Experimental investigations on the regulation of the spinal cord circulation. 3. The regulation of the blood flow in the spinal cord altered by oedema. Acta Neurochir (Wien). 1969;21(4):319-27. PubMed PMID: 5376376.
- 7: Palleske H, Herrmann HD. [Comparative studies of bloodflow in the brain and spinal cord by the heat-clearance method]. Ger Med Mon. 1968 Aug;13(8):394-6. Multiple languages. PubMed PMID: 5682423.
- 8: Palleske H, Herrmann HD, Loew F. [Comparison of different methods for the quantitative measurement of brain edema in animal experiments]. Beitr Neurochir. 1968;15:228-32. German. PubMed PMID: 5739451.
- 9: Palleske H, Herrmann HD. Experimental investigations on the regulation of the blood flow of the spinal cord. I. Comparative study of the cerebral and spinal cordblood flow with heat clearance probes in pigs. Acta Neurochir (Wien). 1968;19(1):73-80. PubMed PMID: 5730236.
- 10: Palleske H. Experimental investigations on the regulation of the blood circulation of the spinal cord. II. The influence of vaso-active substances on the haemodynamics of the spinal cord under physiological conditions. Acta Neurochir (Wien). 1968;19(4):217-32. PubMed PMID: 4979297.
- 11: Palleske H, Hermann HD. EEG alterations in the course of clinical and experimental investigations of tissue hypoxia. Electroencephalogr Clin Neurophysiol. 1967 Oct;23(4):380. PubMed PMID: 4167774.
- 12: Palleske H, Hermann HD. [The modifications of the EEG in tissular hypoxia. Clinical investigations and experiences with animals]. Rev Neurol (Paris). 1967 Jul;117(1):73-4. French. PubMed PMID: 6063882.
- 13: Palleske H, Herrmann HD, Loew F. [Changes of the electric conductance capacity in experimental brain edema]. Acta Neurochir (Wien). 1967;16(3):294. German. PubMed PMID: 6059146.
- 14: Palleske H, Herrmann HD, Loew F. [Blood flow and metabolism in experimental brain edema]. Acta Neurochir (Wien). 1967;16(1):162-3. German. PubMed PMID: 6032343.
- 15: Palleske H. [Diagnosis of acute compression lesions of the spinal cord]. Trans Am Neurol Assoc. 1967;92:978-81. German. PubMed PMID: 5634034.

From:
<https://neurosurgerywiki.com/wiki/> - **Neurosurgery Wiki**



Permanent link:
https://neurosurgerywiki.com/wiki/doku.php?id=henning_palleske

Last update: **2024/06/07 02:49**