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**CFB autoregulation to blood pressure and intracranial pressure variations**

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**Scandinavian Journal of Clinical and Laboratory Investigation, 1968, 102, V:A.**

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13	Physiological responses of local areas of the cerebral circulation in experimental primates determined by the method of hydrogen clearance. <i>Stroke</i> , <b>1973</b> , 4, 632-42	6.7	94
12	Effects of blood gases on the pressure-flow relationships in canine cerebral circulation. <i>Stroke</i> , <b>1973</b> , 4, 65-72	6.7	11
11	The effect of intracranial hypertension on cerebrovascular resistance--an experimental study. <i>Acta Neurochirurgica</i> , <b>1976</b> , 35, 221-32	3	6
10	Effect of intermittently raised intracranial pressure on breathing pattern, ventilatory response to CO <sub>2</sub> , and blood gases in anesthetized cats. <i>Journal of Neurosurgery</i> , <b>1976</b> , 44, 156-67	3.2	9
9	Brain edema in acute arterial hypertension. I. Macroscopical findings. <i>Acta Neuropathologica</i> , <b>1977</b> , 38, 67-72	14.3	17
8	Doppler flow velocity measurements in patients with intracranial hypertension. <i>Journal of Neurology</i> , <b>1978</b> , 218, 157-69	5.5	6
7	Can perinatal asphyxia cause cerebral edema and affect cerebral blood flow velocity?. <i>European Journal of Pediatrics</i> , <b>1984</b> , 142, 29-32	4.1	15
6	Disturbed Regulation of CBF after Acute Brain Injury with Particular Reference to the Effects on MIVP and CPP. <b>1975</b> , 245-248		5
5	The Role of Vascular and Hemodynamic Factors in the Pathogenesis of Intracranial Hypertension Caused by Focal Lesions of the Brain. <b>1972</b> , 316-319		
4	Hämodynamische Veränderungen in Halothannarkose Bei Kontrollierter Hypotension und Hypothermie Bei Neurochirurgische Operationen. <b>1978</b> , 306-317		
3	Zerebrale Durchblutung und zerebraler Sauerstoffverbrauch bei Bewußteinsstörungen und Koma. <i>Klinische Anesthesiologie Und Intensivtherapie</i> , <b>1979</b> , 20-29		
2	Die Bedeutung des Schocks bei polytraumatisierten Patienten mit Schädelhirnverletzungen. <b>1980</b> , 262-267		
1	Effect of Hemorrhagic Hypotension on CBF and ICP After Brain Missile Wounding in Anesthetized Paralyzed Cats. <b>1989</b> , 657-659		