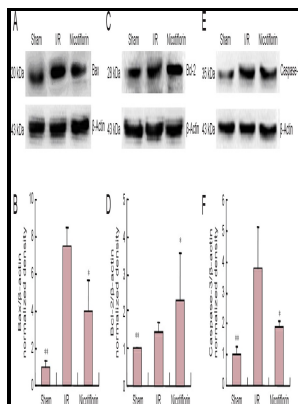


Cerebral ischemia and hemorheology

Springer-Verlag - Biochemical Aspects of Cerebral Ischemia as Related to Age



Description: -

- Kievan Rus -- Historiography.

Rheology.

Cerebral Ischemia.

Cardiovascular Circulation.

Rheology (Biology)

Blood flow.

Cerebral ischemia.Cerebral ischemia and hemorheology

-Cerebral ischemia and hemorheology

Notes: Includes index.

This edition was published in 1987



Filesize: 53.59 MB

Tags: #Symptoms #and #Signs #of #Cerebral #Ischemia

Alteration of blood hemorheologic properties during cerebral ischemia and reperfusion in rats

Am Heart J 83: 415—426, 1972 Varat MA , Adolph RJ , Fowler NO : Cardiovascular effects of anemia. SIPA was more often increased in patients who showed an increase of larger von Willebrand factor multimers on SDS agarose gel electrophoresis.

Effect of ethanol on hemorheology in patients with ischemic cerebrovascular disease and elderly healthy men

Supplementing with lumbrokinase is thought to offer several health benefits, including enhancing heart health and aiding in stroke prevention by combating blood clots. Bibl Haematol 47: 127—138, 1981 Gottstein U : Normovolemic and hypervolemic hemodilution in cerebrovascular ischemia.

Symptoms and Signs of Cerebral Ischemia

Results Effect of single episodes of brain ischemia on platelet ATP diphosphohydrolase and 5'-nucleotidase activities Control ATPase and ADPase specific activities of ATP diphosphohydrolase and 5'-nucleotidase AMPase activity, that correspond to 100%, were 11. Results indicated that lumbrokinase may help treat cerebral infarction in part by decreasing fibrinogen.

Clinical Aspects of Reversible Cerebral Ischemia

Stroke 16: 192—198, 1985 Grotta JC , Ostrow P , Fraifeld E , et al : Fibrinogen blood viscosity and cerebral ischemia.

Symptoms and Signs of Cerebral Ischemia

Activity of synaptosomal ATP diphosphohydrolase from hippocampus of rats tolerant to forebrain ischemia.

Symptoms and Signs of Cerebral Ischemia

Some studies suggest that people who consume green tea, black tea, and omega-3 fatty acids may have a reduced risk of stroke.

Brain ischemia alters platelet ATP diphosphohydrolase and 5'

All procedures were performed in accordance with China Animal Welfare Legislation. There was no significant difference in age between the non-CVD, lacunar infarction, and BD groups.

Biochemical Aspects of Cerebral Ischemia as Related to Age

Results in the total patient population. Keywords: acute stroke, clinical trial, hemodilution DOI: 10.

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