

The use of cytoflavin in the complex therapy of hypertensive disease (HD) exerts a positive influence on the cerebral hemodynamics reducing the severity of arterial insufficiency in the initial stages of disease, improving microcirculation and venous hemodynamics in all HD stages ¹⁾.

¹⁾

Belova LA, Mashin VV, Kolotik-Kameneva OY, Belova NV, Scuderi A, Antignani PL. [The influence of Cytoflavin therapy on the cerebral hemodynamics in patients with various stages of hypertensive disease]. Zh Nevrol Psikhiatr Im S S Korsakova. 2017;117(7):28-35. doi: 10.17116/jnevro20171177128-35. Russian. PubMed PMID: 28805757.

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