

The application of Transcatheter Laser Revascularization for the restoration of cerebral microcirculation, tissue structure and the mitochondrial cellular apparatus in AD

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Background: AD treatment should be aimed at normalization of cellular metabolism, restoration of mitochondrial cellular structures, destruction and excretion of pathological proteins, which in turn requires the restoration and normalization of cerebral microcirculation. Here presented are the results of AD treatment based on angiogenesis stimulation, recovery of microcirculatory bed, and tissue and cell brain structures by means of transcatheter impact of low-energy covered optical fiber (16.1

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