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ANTIOXIDANTS ROLE IN THERAPY OF DIABETIC PERIPHERAL SENSOMOTOR POLYNEUROPATHY

Summary. Diabetic neuropathy is a frequent occurring diabetic complication, According to current data clinical manifestations of diabetic neuropathy are revealed in 50 % diabetic patients. The primary goal for diabetic neuropathy prevention is to achieve normal glycemia. At the same time functional organic changes require the prescription of the agents impacting the links of diabetic neuropathy pathogenesis. The review presents the information on antioxidants role in therapy of diabetic neuropathy.

Key words: diabetes mellitus, diabetic neuropathy, antioxidants, α -lipoic acid.