

ENDOVASCULAR OZONETHERAPY – PERSPECTIVES OF USE IN CLINIC OF ALLERGIC AND INFECTIOUS DISEASES OF RESPIRATORY ORGANS

L. I. Ilnytska

Summary

Retrospective estimations of literary data concerning physico-chemical characteristics of ozone compounds and their use in biology and medicine field were performed. History of ozone therapy, use of ozone in different spheres of medicine, science and practice were given briefly. Methods of therapeutic and prophylactic application of ozone in internal diseases were detailed. Perspectives of application of ozone therapy in phthisiology and pulmonology were outlined.
