

The ozonized oils of vegetable sources constitute an appropriate method for the local therapy of several diseases

L. Falcon, D. Simon, S. Menendez(1), S. Moya, E. Garbayo, W. Diaz(1), Dr. Carlos J. Finlay Military Hospital, Cuba. 1-Ozone Research Center, Cuba. Source: 2nd International Symposium on Ozone Applications-Havana, Cuba-March 24-26, 1997.

Summary: The ozonized oils of vegetable sources constitute an appropriate method for the local therapy of several diseases. The interaction of ozone with these oils produce a mixture of chemical compounds (ozonides and peroxides) with a great germicide power. The results of topical applications of ozonized oil in dermatological diseases of viral, fungal, and bacterial origin, during 9 years of study, were presented. Among the diseases of bacterial origin (for example, pyoderma), 600 patients were treated, obtaining a healing criterion of 87%. In cases of mycotic diseases (for example, epidermophytosis, onychomycosis, etc), 1000 patients received the treatment, with a healing rate the relapses disappeared. The researchers reported no side effects during this study.