

### **SUBCUTANEOUS OZONE THERAPY IN THE TREATMENT OF SIMPLEX HERPES.**

J. Delgado, R. Wong, C.P. Regalado<sup>1</sup>, A. Noriega.

Medical and Surgical Research Center, Cuba.

<sup>1</sup>Carlos J. Finlay Hospital, Cuba.

Simplex herpes is a skin disease of viral etiology of difficult treatment because its recurrence, and its repeated outbreaks, with lesions of erythema and vesicles, aggregated in clusters; and symptoms like burn and pruritus. After the three first days, the virus penetrates into the groups of ganglions near the lesion. It makes very difficult the recovery with the traditional treatment, because of the frequent recurrence. The treatment with subcutaneous ozone has avoided the relapses with positive results. The research was made in a group of 84 patients with simplex herpes localized in the genitals, lips and gluteals. It has not been reported the antiviral effect of ozone in this pathology by a subcutaneous way. This makes the treatment very new and safe.