



ABSTRACT OF LABORATORY AND CLINICAL STUDIES

Yin-Care is a combination of 14 highly concentrated herbs treasured for centuries in China for their antipathogenic properties. It has been used by millions of people over the last twenty years with remarkable effectiveness.

Yin-Care has been the subject of more than one hundred scientific studies carried out in China's medical universities and hospitals. The following abstract has been selected from a collection of 37 research papers first published in 1992 under the title:

***Yin-Care Symposium on Dermatology, Obstetrics and Gynecology.
Chengdu. Peoples Republic of China.***

TREATING BURNS

This study of the effectiveness of Yin-Care for burns was done in 1991 - 1992 in the Burn Department of the Daqing Hospital.

The experiment included 310 burn patients: 205 males, 105 females...ages 4 to 46. The causes of burn ranged from fire or hot liquids, to acids and alkalis. 209 patients had fresh wounds, 70 had infected wounds, and 31 had severe wounds of a granulomatous type.

Burns of the same severity and depth on the opposite side of the same patients were chosen as the control group.

In the Yin-Care group, a 5% to 34% solution was applied directly to the burns, then wrapped with 12 to 16 layers of dry gauze. Yin-Care and dry gauze were reapplied every two days.

Burns observed as part of the control study were wrapped with gauze soaked with an oil extraction of Radix Lithospermi or with sulfadiazine argentum.

Treatment results showed that Yin-Care significantly reduces exudation during the shock-phase, decreases accumulation of fluid in the tissues, speeds up drying of wounds, relieves wound sensitivity and inflammation, stops itching, and increases the survival of skin grafts on granulomatous wounds.

The total rate of infection of the Yin-Care group was 10%, compared with a significantly higher rate of infection, 44%, in the control group.

Effect of Yin-Care for the Treatment of Burns. Ma Yupeng, et al. Burn Dept. Hospital of the Daqing No.1 Oil Extraction Factory. pp. 74-77.