

# The HAY FEVER Problem

An old problem which is perennially new is the *Hay Fever problem*. It presents itself every year. Sooner or later every physician has it to solve. The trouble is, *it doesn't STAY solved*. What was thought yesterday to be a useful remedy may prove to-day to be a doubtful expedient—a mere temporary relief. It is apt to be an experiment—and every fresh experiment is apt to be a fresh disappointment.

There is one notable exception :

## Solution Adrenalin Chloride

is *not* an experiment; it has *not* been a disappointment. Eminent specialists report that this wonderful agent has afforded prompt relief in cases which could not be reached by any other remedy. By its use the nasal discharge is controlled, congestion of the mucous membranes is allayed, the swelling of the turbinal tissues is reduced, the desire to sneeze is abated, and a condition of distress and unrest gives way to one of comfort.

We are of opinion that *Solution Adrenalin Chloride* more nearly approaches the long-sought Hay Fever specific than any other agent, and we believe that this will be the final verdict of the medical profession.

*Solution Adrenalin Chloride* is supplied in the strength of one part Adrenalin Chloride to 1000 parts normal saline solution, with 0.5 per cent. Chlorotone as a preservative. For use in Hay Fever it should be diluted by the addition of four times its volume of normal salt solution. It may be sprayed into the nose with a small hand atomizer or applied on a pledget of cotton. One or two applications daily usually afford complete relief.

(Supplied in ounce glass-stoppered vials.)

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