

Adrenalin in Hay Fever



In the treatment of vasomotor rhinitis—or hay fever, as the disorder is better known—Adrenalin has proved the most satisfactory agent at the command of the practitioner. While not a specific in the strict sense of the word, it controls the symptoms very effectually and secures for the patient a positive degree of comfort.

Solution Adrenalin Chloride and Adrenalin Inhalant

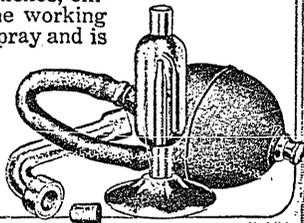
are the preparations most commonly used, being sprayed into the nares and pharynx. The **Solution** should be diluted with four to five times its volume of physiological salt solution. The **Inhalant** (preferred by some physicians because of its oily base, which imparts an emollient effect and renders the astringent action more enduring) should be diluted with three to four times its volume of olive oil. Both are effectively administered by means of our Glaseptic Nebulizer.

Supplied in ounce glass-stoppered bottles.

We also supply **Adrenalin Ointment**, **Adrenalin and Chloretone Ointment** and **Anesthone Cream** (collapsible tubes, with elongated nozzles), all of which are successfully used in the treatment of hay fever.

THE GLASEPTIC NEBULIZER.

This is confidently believed to be the most practical atomizer ever offered to the medical profession. It combines asepsis, convenience, efficiency and simplicity. It is readily sterilized, the working parts being *one piece of glass*. It produces a fine spray and is suited to oils of all densities, as well as aqueous, spirituous and ethereal liquids. Price, complete (with throat-piece), \$1.50.



Write for our Brochure on Hay Fever.

PARKE, DAVIS & COMPANY

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Branches: New York, Chicago, St. Louis, Boston, Baltimore, New Orleans, Kansas City, Minneapolis, U.S.A.; London, Eng.; Montreal, Que.; Sydney, N.S.W.; St. Petersburg, Russia; Bombay, India; Tokio, Japan; Buenos Aires, Argentina.