

Hay Fever

AND ITS TREATMENT



By reason of its prompt and powerful astringent action, ADRENALIN is easily the most satisfactory agent to-day in the treatment of Hay Fever. Available in three forms:

SOLUTION ADRENALIN CHLORIDE

Supplied in ounce vials. Should be diluted with four to five times its volume of physiological salt solution and sprayed into the nares and pharynx (see Glaseptic Nebulizer adv. below).

ADRENALIN INHALANT.

A bland oil solution, ready for immediate use. While not so prompt in effect as the foregoing, it is more lasting (owing to its oleaginous nature). Supplied in ounce vials, and administered by means of our Glaseptic Nebulizer or other atomizer suited to oily liquids.

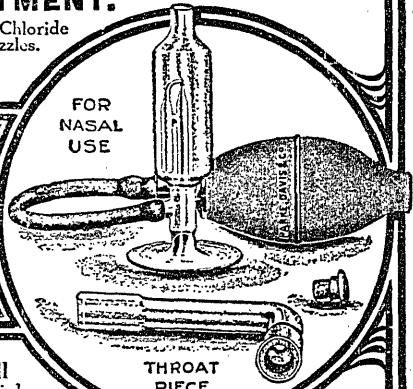
ADRENALIN OINTMENT.

Effective either alone or as an adjunct to Adrenalin Chloride Solution. Supplied in collapsible tubes with elongated nozzles.

LITERATURE ON REQUEST.

GLASEPTIC NEBULIZER

(P. D. & CO.)



FOR NASAL USE

THROAT PIECE

Asepsis, convenience, efficiency, simplicity—all these are combined in our new nebulizer, which meets the requirements of an all-around atomizer more fully, we believe, than any device that has hitherto been offered to the profession.

WELL ADAPTED TO THE ADRENALIN SOLUTIONS

The *Glaseptic Nebulizer* (P., D. & Co.)—with the exception of the tube and bulb, which are rubber—consists wholly of glass. It is easily sterilized. It is adapted to solutions of any density, whether ethereal, spirituous, oily or aqueous. It produces a fine spray that may be readily inhaled. It is well suited to expensive solutions and to solutions of an oxidizable nature, affording excellent results with but a few drops of liquid.

PRICE, COMPLETE, \$1.50.

EVERY PHYSICIAN SHOULD HAVE ONE OF THESE NEBULIZERS.

PARKE, DAVIS & COMPANY

LABORATORIES: DETROIT, MICH., U. S. A.; WALKERVILLE, ONT.; HOUNSLOW, ENG.

BRANCHES: NEW YORK, CHICAGO, ST. LOUIS, BOSTON, BALTIMORE, NEW ORLEANS, KANSAS CITY, INDIANAPOLIS, MINNEAPOLIS, MEMPHIS; LONDON, ENG.; MONTREAL, QUE.; SYDNEY, N.S.W.; ST. PETERSBURG, RUSSIA; BOMBAY, INDIA; TOKIO, JAPAN; BUENOS AIRES, ARGENTINA.