

Hay Fever

THE MODERN MODE OF TREATMENT

Treatment of Hay Fever.

With the discovery of the remarkable therapeutic properties of the suprarenal gland and the isolation of its active principle, Adrenalin, a new day dawned for the hay-fever patient. As our experience with Adrenalin increases, we are more than ever convinced of its efficacy. Its very satisfactory and exceedingly prompt action in controlling the paroxysm is simply charming to physician and patient. It affords the sufferer the grateful relief from physical torment and mental anguish that he once learned to expect from cocaine; but the danger and inconveniences of cocaine are entirely wanting after the use of Adrenalin. The latter powerfully contracts the capillaries, reduces the turbinal turgescence, thus relieving nasal stenosis, and checks the profuse flow of mucus. It also overcomes the sense of mental and physical depression that is so common in many chronic cases.

Adrenalin is used either in the form of the 1-1000 Solution or Adrenalin Inhalant. The latter is a permanent oily solution also of 1-1000 strength. Either solution may be sprayed into the nares and pharynx, during deep inspiration when it is desired to reach the lower air passages, or the nasal tissues may be treated by means of topical applications on cotton mops. It is unnecessary to use cocaine, as the Adrenalin solutions are not at all or very slightly irritating. Adrenalin is kept in the leading pharmacies of the country, and the physician should have no difficulty in procuring it at any time.

Ligature of the Hepatic Artery.

After stating that the anatomy of the organ does not permit results of the kind desired to be achieved by surgical re-

Dilute with 4 to 5 times its volume of physiological salt solution

Ready for immediate use Requires no dilution

Adrenalin Chloride Solution } Supplied in ounce vials.
Adrenalin Inhalant

PARKE, DAVIS & COMPANY

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

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