

# RADWAY'S READY RELIEF

Is the best antidote for pain. For outward application use the palm of the hand, or flannel saturated; in severe cases apply frequently and rub well when the pain is in the back or limbs. If in the chest or abdomen, particularly the stomach, flannel or very gentle rubbing is the proper manner in which to apply the Ready Relief.

**For Internal Use.**—The Ready Relief must be taken diluted in the proportion of twenty drops to a teaspoonful of Ready Relief in half a tumbler of water; if necessary repeat at longer or shorter intervals as required. Printed directions accompany each bottle explaining particularly how it is to be used for relief from the slightest pain from whatever cause arising, up to the more serious intricacies of congestions and inflammations.

## A SAFE REMEDY.

**Radway's Ready Relief** is safe, reliable and effectual because of the stimulating action which it exerts over the nerves and vital powers of the body, adding tone to the one and inciting to renewed and increased vigor the slumbering vitality of the physical structure, and through this healthful stimulation and increased action the cause of the **Pain** is driven away, and a natural condition restored. It is thus that the **Ready Relief** is so admirably adapted for the **Cure of Pain** and without the risk of injury which is sure to result from the use of many of the so-called pain remedies of the day.

In using medicines to stop pain, we should avoid such as inflict injury on the system. Opium, Morphine, Chloroform, Ether, Cocaine and Chloral stop pain by destroying the sense of perception, when the patient loses the power of feeling. This is the most destructive practice; it masks the symptoms, shuts up, and, instead of removing trouble, breaks down the stomach, liver and bowels, and, if continued for a length of time, kills the nerves, and produces local or general paralysis.

There is no necessity for using these uncertain agents when a positive remedy like **Radway's Ready Relief** will stop the most excruciating pain quicker, without entailing the least difficulty in either infant or adult.

## MEDICAL TESTIMONY.

As an evidence of the high opinion and confidence the Medical Faculty in the United States entertain for these remedies, we present the following letter from Prof. Reid:

**Dr. Lawrence Reid,**

Seven years Lecturer on Medical Chemistry in the New York Hospital, and seven years Professor of Chemistry in the New York College of Pharmacy, and for four years in the Medical University of Edinburgh, Scotland.

36 DE KALB AV., BROOKLYN, NOV. 30th, 1868.

Dr. Radway & Co., of New York, have submitted to my analysis their three remedies, named "Ready Relief," "Renovating Resolvent" and "Regulating Pills." They have also communicated to me their mode of preparing the same. After a careful examination of these articles, I pronounce them as composed of ingredients of great purity and cost, free from mercury or other dangerous substances, and prepared with skill and care.

Having long known Dr. Radway & Co. as scientific gentlemen of high attainments, I place every confidence in their remedies and statements.

These remedies, in my opinion, stand on different grounds from the nostrums which absurdly pretend to cure all diseases with one preparation. They are a well-considered series of remedies, prepared on scientific principles, and having a strong claim to public favor.

From their adaptation to the diseases for which Dr. Radway & Co.'s Remedies are recommended, and from their speedy action in giving relief, I consider them as a useful invention and quite a family convenience, superseding in numerous instances the necessity of medical assistance; and, when that is necessary, doing something of a safe nature to relieve the sufferer in the interval.

I have no doubt of the great value of the Relief as a local application to the spine, in those cases of weakness of the body or limbs, or the digestive or other organs, which depend upon the nerves proceeding from the spine for power to perform their functions.

LAWRENCE REID, Prof. of Chemistry.