

AnSCO advertisement.

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Number 11 in a series

John Townsend Pitkin

For him . . . almost half a century of service!

ALMOST from his very first experience with the new x-ray, Dr. John Pitkin contracted severe dermatitis.

For many years, he suffered extreme pain—writing, speaking, and telling co-workers all over the country about the symptoms and channels of his malady, that they and future roentgenologists might not suffer as he did.

His most remembered speech on the subject was before the 1903 meeting of the American Roentgen Ray Society at the University of Pennsylvania. At this time he reported the course of his radiation illness—dividing it into four clinical stages: "The preparatory stage—the threatening stage—the stage of inflammation—and finally the chronic skin changes."

In spite of his pain, Dr. Pitkin continued his medical practice in Buffalo . . . continued his vast amount of writing, up to one week before his death in the spring of 1935.*



In the shadow of men like John Pitkin, Ansco scientists have, for a great many years, been developing new films and chemicals to make the x-ray still more effective.

One of those products is Ansco Non-Screen X-Ray Film. A film that is extremely valuable in extremity work, because of its speed and definition. Non-Screen Film builds up heavy density and high contrast, permitting the production of radiographs of exceptional brilliance.

Non-Screen Film and all the other Ansco x-ray products are designed to bring you radiographs that are clear and easily diagnosed. You will find that they do just that. **Ansco, Binghamton, New York.** A Division of General Aniline & Film Corporation.

*"American Martyrs To Science Through the Roentgen Rays," by Percy Brown, M.D. Published by Charles C. Thomas, Springfield, Ill.

