

Wall plaster that provides absolute X-Ray protection

COMPLETE protection against X-Rays, as well as the gamma rays of radium, can now be had by plastering walls in the regular way. Barium sulphate plaster of a special formula has made this possible.

It is obvious that this method of protection has distinct advantages over old methods. It is simpler, less expensive, and results in a more pleasing appearance.

Details, formula and specifications will be furnished upon application.

THE DICK X-RAY COMPANY

Home Office • 3974-76 OLIVE STREET • St. Louis, Mo.

American Journal of Roentgenology & Radium Therapy -
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Therapy Room, St. Louis City Hospital, showing X-ray proof walls of barium sulphate plaster. Room in charge of Dr. L. R. Seale.

"These plaster walls are X-ray proof"

THE walls of this therapy room in the St. Louis City Hospital look no different from ordinary plaster walls, yet they are X-ray proof. The use of barium sulphate plaster* makes them so. Barium sulphate plaster provides complete protection against X-rays and also the gamma rays of radium. It is less expensive to use than old protective methods, being applied right over the lath in place of ordinary plaster.

Full details, formula and specifications upon application.
*Patent applied for on process.

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200,000 Volt X-Rays are stopped by this plaster

BARIUM sulphate plaster was adopted for X-Ray protection in the St. Louis City Hospital after exhaustive tests proved that this new method insured absolute protection against 200,000-volt X-Rays. The most powerful X-Rays are stopped by barium sulphate plaster. Moreover, this new method of protection possesses distinct advantages over old methods. Its cost is less and it produces a better-looking job.

Details, formula, and specifications upon request.

(Patent applied for on process.)

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