Keeping X-Rays isolated

IT IS not uncommon for unused plates, stored outside the X-ray room for safe-keeping, to be exposed by stray rays.

Aside from the monetary loss and the inconvenience involved, such an occurrence emphasizes the importance of keeping X-Rays isolated by some means which will protect those who live or work in quarters adjacent to the X-Ray room.

In the hospital, in the office building, in the doctor's home, X-Rays can be kept completely isolated by coating the walls, ceiling and floor of X-Ray rooms with barium sulphate plaster—a new and relatively inexpensive method of X-Ray protection.

Write for details, formula and specifications. (Patent applied for on process.)

THE DICK X-RAY COMPANY
Home Office 3974-76 Olive Street St. Louis, Mo.

BARIUM SULPHATE PLASTER
for X-Ray Proofing Walls Ceilings and Floors

American Journal of Roentgenology & Radium Therapy -Jan.

A New and Better Method of Securing X-Ray Protection

A SIMPLER and less expensive method of obtaining effective protection against X-Rays and also the gamma rays of radium, is now available. This method is to coat walls of X-Ray rooms with Barium Sulphate Plaster of a special formula.

The use of Barium Sulphate Plaster (pat. appl. for on process) insures absolute protection and results in a better appearance. At the same time, this new method costs less.

We shall be pleased to furnish further details, formula for the proper mix and specifications for application.

THE DICK X-RAY COMPANY
Home Office
3974-76 Olive Street, St. Louis, Mo.

American Journal of Roentgenology & Radium Therapy - Apr.19

X-Ray-Proof Plaster

COMPLETE protection against X-Rays and also the gamma rays of radium can now be secured simply by coating the walls of a room with Barium Sulphate Plasters of a special formula. Being simpler than other methods, this method of protection is also cheaper. Moreover, it results in a more pleasing appearance.

Full details, as well as formula and specifications for Barium Sulphate Plaster (patent applied for on process), will be furnished upon request.

THE DICK X-RAY CO.
HOME OFFICE