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PROJECT PROFILE

PROJECT: Altnagelvin Hospital - Recovery Room Wall Refurbishment
LOCATION: United Kingdom

THE PROBLEM

The photograph shows a recovery room adjoining one of the operating theatres at the Altnagelvin Hospital in Londonderry, Northern Ireland. The tiled walls of this recovery room had been earmarked for refurbishment.

A high performance solution was sought which would offer a hygienic, seamless finish that would meet all Health & Safety requirements laid down by the hospital.



THE SOLUTION



The recovery room walls were prepared and primed with Uni-Tech GP Primer. Two coats of Wall-Tech WB were then applied. A colour was chosen by the hospital, which would help its patients feel warm and settled during the recovery period after an operation.

Wall-Tech WB is a water-based epoxy finish that provides a hygienic, easy-to-clean, seamless finish with superior resistance to mould and bacteria. It is ideal for use in hospitals, food preparation areas and other hygienically sensitive areas.

The application was carried out to the satisfaction of the client by one of our Authorised Applicators, C&D Industrial Services.