visualisation • health



www.infinite3d.co.uk

Fit for purpose

Infinite 3D has an extensive portfolio of healthcare projects spanning across twenty years, including The Christie, Guy's, Birmingham, Bristol, Alder Hey and Stratford Hospitals, the Sir Robert Ogden Macmillan cancer Centre and the Nelson Mandela Children's Hospital in South Africa for Sheppard Robson.

Providing visualisations to communicate an approach or concept, to fully-detailed models and computer generated animations of entire facilities, our images secure funding, regulatory permissions and, most importantly, capture the hearts and minds of the organisations themselves.

Our most extensive photography commission to date is the Queen Elizabeth University Hospital & The Royal Hospital for Children in Glasgow for the IBI Group. The 170,000m2 project is one of the most advanced medical campuses in Europe, centralising acute services previously provided by three different hospitals and is comprised of a 1,109-bed acute hospital and 259-bed children's hospital. Infinite 3D captured every aspect of the project from the macro to the micro; external day and dusk photography of the 14-storey hospital, vast 12-storey internal atrium and every process-specific area, ward and consulting room.

We understand the limitations to free access in healthcare environments and the measures necessary to secure the appropriate permissions. We also ensure that, in addition to the widely-used photographs of the more photogenic parts to a scheme, photographs are sourced illustrating an example of each type of space - from toilets to waiting areas, nurse-bases to plant rooms.

Our principal photographer won the silver medal last year at the BIPP awards (British Institute of Professional Photographers) in the North West for the 'Industrial & Scientific'



















































