



Cancer Centre Belfast City Hospital

Our consortium (Partners in Healthcare Technology) is carrying out this PPP/PFI scheme. The accommodation (c.19,780m²) in a single storey reinforced concrete block and a six-storey building (including basement) links to the Tower Block on two levels by bridges, provides facilities for ten linear accelerators suites, two simulators, HDR IBU Theatre and Ablation Units, imaging facilities for CT, MRI, x-ray, gamma cameras and a PET scanner, outpatient clinics for rehabilitation and palliative care together with 82 in-patient beds including five isolation beds, research and development facilities and staff rooms.
(Construction by GRAHAM Martin JV)

Client	Belfast City Hospital Trust
Architect / Consulting Engineer	Ferguson & McIlveen / Percy Thomas Partnership
M&E Consulting Engineer	RW Gregory/ White Young Green
Quantity Surveyor	Denis Rooney Associates
Value	£47,000,000
Contract Period	42 months