

NHSSCOTLAND PROJECT FACT FILE

Leelth Feellity Droinot	Padiatherapy Equilities Phase 4
Health Facility Project Name	Radiotherapy Facilities – Phase 1
Location	Aberdeen Royal Infirmary,
	Foresterhill,
	Aberdeen.
	AB25 2ZB
Population served	580,000 (Grampian, Shetland and Orkney)
Type of healthcare facility	University Teaching Hospital
Type of construction	New build extension, linked to current Radiotherapy Dept
Construction start date	June 2011 – Actual Date
(estimated or actual)	
Construction completion	July 2012 – Actual Date
date	
Gross floor area (m ²)	1,397m ²
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Project, design and	Total Cost £6.693M
construction cost	
	Fees £798k
	Construction £5,657k
	Moveable Equipment £30k NHS Internal Costs £208k
	Land Acquisition – NHS Owned Site
Cost per m ²	£4,791
Total bed numbers	No inpatient beds, treatment facility only
Depertmental information	The project forme a lorge properties of the Dedictherse
Departmental information	The project forms a large proportion of the Radiotherapy
	treatment facilities at Aberdeen Royal Infirmary.
	Two of Grampian's three Linear Accelerator Machines are
	housed within two concrete bunkers that form the bulk of
	the building.
Client/owner	NHS Grampian
	http://www.nhsgrampian.org
Project Manager/Key	Manju Patel
contact(s)	Manju.patel@nhs.net
	01224 550612

Capital procurement route	Public Capital (SGHD Radiotherapy Equip Programme)
Project management	NHS Grampian
	Contact is Project Manager named above
Architects	Keppie
Contractor	Laing O Rourke
Services	Radiotherapy Treatment
Key facts	The project is aiming for BREEAM excellence via a combined submission with Stage 2 of the project.