

Permit with introductory note

The Environmental Permitting (England & Wales) Regulations 2016

InHealth Limited

Burnham Yard
London End
Beaconsfield
Buckinghamshire
HP9 2JH

Permit number
EPR/PB3592DA

Variation number
EPR/PB3592DA/V008

Permit number EPR/PB3592DA

Introductory note

This introductory note does not form a part of this permit

The permit is issued under the provisions of regulation 13 of the Environmental Permitting (England and Wales) Regulations 2016. Those Regulations are concerned with the control of radioactive material and the receipt, transfer, accumulation and disposal of radioactive waste. The permit allows the operator to keep or use radioactive material in the form of mobile radioactive apparatus (for introducing radioactive material into organisms) and to accumulate and dispose of associated radioactive waste at the premises specified in Table S1.5.

The operator must also comply with other legislation to which the keeping or use of radioactive material and the transfer, accumulation and disposal of radioactive waste is subject. This includes legislation enforced by the Health and Safety Executive and by the Office for Nuclear Regulation.

The status log of the permit sets out the permitting history, including any changes to the permit reference number.

Status Log of the permit		
Detail	Date	Response Date
Certificate of Registration CB5511/CB5511 issued	14/01/2008	-
Certificate of Authorisation CB5520/CB5520 issued	14/01/2008	-
Application EPR/PB3592DA/V001 (variation to permits CB5511 and CB5520)	Duly made 16/11/2017	-
Permit EPR/PB3592DA determined (varied and consolidated permit issued)	08/02/2018	-
Agency initiated variation EPR/PB3592DA/V002 determined	01/04/2018	-
Permit EPR/PB3592DA/V003 Agency initiated variation determined (varied and consolidated permit issued)	03/04/2025	-
Change of Registered Office address. Pages i and 1 re-issued	18/07/2025	-
Administrative Variation EPR/PB3592DA/V004 Update of site address	Duly Made 23/07/2025	-
Permit determined EPR/PB3592DA/V004 (varied and consolidated permit issued)	06/08/2025	-
Variation EPR/PB3592DA/V005 New site addition (ref P12) to Table S1.5 and Table S3.3	Duly Made 07/05/2026	-
Permit determined EPR/PB3592DA/V005 (varied and consolidated permit issued)	04/06/2026	-
Variation EPR/PB3592DA/V006 New site addition (ref P13) to Table S1.5 and Table S3.3	Duly Made 14/07/2026	-
Permit determined EPR/PB3592DA/V006 (varied and consolidated permit issued)	27/07/2026	-
Variation EPR/PB3592DA/V007 New site addition (ref P14) to Table S1.5 and Table S3.3	Duly Made 04/08/2026	-
Permit determined EPR/PB3592DA/V007 (varied and consolidated permit issued)	05/08/2026	-
Variation EPR/PB3592DA/V008 New site addition (ref P15) to Table S1.5 and Table S3.3	Duly Made 25/08/2026	-
Permit determined EPR/PB3592DA/V008 (varied and consolidated permit issued)	03/09/2026	-

Permit

The Environmental Permitting (England and Wales) Regulations 2016

Permit

Permit number

EPR/PB3592DA

The Environment Agency hereby authorises under regulation 13 of the Environmental Permitting (England and Wales) Regulations 2016

InHealth Limited (*"the operator"*)

whose registered office is

Burnham Yard

London End

Beaconsfield

Buckinghamshire

HP9 2JH

company registration number **05190234**

to carry on radioactive substances activities in England and Wales

to the extent authorised by and subject to the conditions of this permit.

The permit shall take effect from 03/09/2026.

Name	Date
Ben Morrish	03/09/2026

Authorised on behalf of the Environment Agency

Conditions

1 – Management

1.1 General management

- 1.1.1 The operator shall manage and operate the activities:
- (a) in accordance with a written management system that is sufficient to ensure compliance with the conditions of this permit; and
 - (b) using sufficient competent persons and resources.
- 1.1.2 The operator shall maintain records demonstrating compliance with condition 1.1.1.
- 1.1.3 Any person having duties that are or may be affected by the matters set out in this permit shall have convenient access to a copy of it kept at or near the place where those duties are carried out.
- 1.1.4 The operator shall manage the accumulation and disposal of radioactive waste in consultation with one or more suitable Radioactive Waste Advisers for the purpose of advising the operator as to compliance with this permit

2 – Operations

2.1 Permitted activities

- 2.1.1 The operator is only authorised to carry on the activities specified in Schedule 1, Table S1.1 (the “activities”).
- 2.1.2 Only mobile radioactive apparatus in the form of open sources comprising the radionuclides specified in Schedule 1, Table S1.2, together with any associated decay products present in amounts not exceeding those which could be present through radioactive decay of the specified radionuclides, shall be kept or used.
- 2.1.3 The activity of each radionuclide kept or used shall not exceed the relevant maximum activity specified in Schedule 1, Table S1.2.

2.2 Permitted premises

- 2.2.1 The activities shall be carried on only at the premises specified in Schedule 1, Table S1.5.

2.3 Operating techniques

- 2.3.1 The operator shall use the best available techniques:
- (a) to minimise the activity of radioactive material kept or used;
 - (b) to minimise the period over which radioactive waste is accumulated;
 - (c) to minimise the activity of radioactive waste produced that will require to be disposed of;
 - (d) to ensure that all relevant facilities are constructed, maintained and used in such a manner that:
 - (i) they do not readily become contaminated; and
 - (ii) any contamination which does occur can be easily removed;
 - (e) to prevent:
 - (i) the loss of any radioactive material or radioactive waste; and

- (ii) access to any radioactive material or radioactive waste by any person not authorised by the operator.
- 2.3.2 The operator shall use the best available techniques in respect of the disposal of radioactive waste pursuant to this permit to:
 - (a) minimise the volume of radioactive waste disposed of by transfer to other persons;
 - (b) dispose of radioactive waste at times, in a form, and in a manner so as to minimise the radiological effects on the environment and members of the public.
- 2.3.3 The operator shall maintain in good repair the systems and equipment provided:
 - (a) to meet the requirements of conditions 2.3.1 and 2.3.2;
 - (b) to carry out any monitoring and measurements necessary to determine compliance with the conditions of this permit.
- 2.3.4 The operator shall check, at an appropriate frequency, the effectiveness of systems, equipment and procedures provided to meet the requirements of conditions 2.3.1 and 2.3.2.
- 2.3.5 Any container in which radioactive material or radioactive waste are stored shall be clearly and legibly marked with the word 'Radioactive', with the ionising radiation symbol conforming with BS 3510: 1968 or ISO 361 and any other information necessary for the identification of the radioactive material or radioactive waste present.
- 2.3.6 The operator shall have and comply with appropriate criteria for the acceptance into service of systems, equipment and procedures for carrying out any monitoring and measurements necessary to determine compliance with the conditions of this permit.
- 2.3.7 The operator shall maintain records of mobile radioactive apparatus showing:
 - (a) the radionuclide present, the date on which it was received and the activity on that date;
 - (b) its location;
 - (c) if it has left his control, the date on which it did so, the activity on that date and the circumstances.
- 2.3.8 The operator shall ensure that prior to the use of mobile radioactive apparatus on any permitted premises:
 - (a) a written assessment is made of the arrangements on those premises and written rules for the use of the apparatus are provided to each person who will be using it;
 - (b) arrangements are in place to ensure the person responsible for the mobile radioactive apparatus has both the necessary resources available and appropriate training to enable any spillage of radionuclides to be cleaned up and the area decontaminated;
 - (c) any temporary provision for the discharge of contaminated human excreta is checked to ensure it is connected only to the foul sewer system and it is leak-tight.
- 2.3.9 Where the operator treats patients who are subsequently transferred for care at another premises, he shall:
 - (a) ensure that relevant advice, consistent with the Medical and Dental Guidance Notes (ISBN 1-903613-09-4), is given to staff at those other premises so that their arrangements are informed by its contents; and
 - (b) maintain records sufficient to identify the premises subsequently caring for a treated patient.

2.4 Pre-operational conditions

- 2.4.1 The activities shall not be brought into operation until the measures specified in Schedule 1, Table S1.3 have been completed.
- 2.4.2 Written notification of the date of completion of each measure shall be sent to the Environment Agency within 14 days of the completion of each such requirement.

2.5 Improvement programme

- 2.5.1 The operator shall complete the improvements specified in Schedule 1, Table S1.4 by the date specified in that table unless otherwise agreed in writing by the Environment Agency.
- 2.5.2 Except in the case of an improvement which consists only of a submission to the Environment Agency, the operator shall notify the Environment Agency within 14 days of completion of each improvement.

2.6 Receipt of radioactive waste

- 2.6.1 No radioactive waste shall be received.

2.7 Accumulation of radioactive waste

- 2.7.1 There shall be no accumulation of radioactive waste except of the types of radioactive waste specified in Schedule 2.
- 2.7.2 The limits on accumulation given in Schedule 2 shall not be exceeded.
- 2.7.3 The operator shall maintain records of radioactive waste showing:
 - (a) the radionuclide present, the date on which accumulation began and the activity on that date;
 - (b) its location;
 - (c) if it has left his control, the date on which it did so, the activity on that date and the name and address of the person to whom it was transferred.

3 – Disposals of radioactive waste and monitoring

3.1 Disposals of radioactive waste

- 3.1.1 There shall be no disposals of radioactive waste except of the types of radioactive waste and by the disposal routes specified in Schedule 3.
- 3.1.2 The limits on disposals given in Schedule 3 shall not be exceeded.
- 3.1.3 The operator shall only dispose of radioactive waste if:
 - (a) it is transferred to the person on whose premises it has been produced prior to the operator removing his equipment from those premises;
 - (b) the person to whom the operator transfers waste receives, prior to the first transfer of waste, a copy of this permit together with written rules for the accumulation and disposal of the waste;
 - (c) the person to whom the operator transfers waste accumulates the waste for a minimum period of 72 hours and, as soon as reasonably practicable thereafter, disposes of the waste by the means used for the disposal of non-radioactive wastes of a similar nature, and makes a record of that disposal;
 - (d) the person to whom the operator transfers waste retains any note received under condition 3.1.4 (a);

- (e) the person to whom the operator transfers waste complies with conditions 2.3.1 (d) – (e), 2.3.5, 4.1.1, 4.3.1 and 4.3.5, as if he were the operator.

3.1.4 The operator shall:

- (a) ensure that the person to whom radioactive waste is transferred receives at the time of transfer of each consignment a clear and legible note signed on the operator's behalf:
 - (i) stating the total activity in the consignment of each relevant radionuclide or group of radionuclides listed in the relevant table in Schedule 3;
 - (ii) containing such other information as may be specified by the Agency.
- (b) where reasonably practicable, obtain a note signed on behalf of the person to whom radioactive waste is transferred, at the time of transfer, stating:
 - (i) that the transfer has taken place; and
 - (ii) the date of receipt of the radioactive waste.
- (c) keep a copy of any note issued under condition 3.1.4(a) and any note received under condition 3.1.4(b).

3.2 Monitoring

3.2.1 If required by the Environment Agency, the operator shall

- (a) take such samples and conduct such measurements, tests, surveys, analyses and calculations, including environmental measurements and assessments, at such times and using such methods and equipment as the Environment Agency specifies; and
- (b) keep samples, provide samples, or dispatch samples for tests at a laboratory, as the Environment Agency specifies, and ensure that the samples or residues thereof are collected from the laboratory within three months of receiving written notification that testing and repackaging in accordance with the relevant legislation are complete.

3.2.2 The operator shall maintain records of all monitoring required by this permit including records of the taking and analysis of samples, instrument measurements (periodic and continual), calibrations, examinations, tests and surveys and any assessment or evaluation made on the basis of such data.

3.2.3 The operator shall carry out:

- (a) regular calibration, at an appropriate frequency, of systems and equipment provided for carrying out any monitoring and measurements necessary to determine compliance with the conditions of this permit; and
- (b) regular checking, at an appropriate frequency, that such systems and equipment are serviceable and correctly used.

4 – Information

4.1 Records

4.1.1 All records required to be made by this permit shall:

- (a) be legible;
- (b) be made as soon as reasonably practicable;
- (c) if amended, be amended in such a way that the original and any subsequent amendments remain legible, or are capable of retrieval; and

- (d) be retained until notified in writing by the Environment Agency that records no longer need to be retained.
- 4.1.2 The operator shall:
 - (a) retain records made in accordance with any previous relevant permit issued to the operator and related to the activities covered by this permit; and
 - (b) retain records transferred to the operator, which were made in accordance with any previous relevant permit related to the activities covered by this permit.
- 4.1.3 The operator shall keep all records and the management system required by this permit at the premises specified in Schedule 1, Table S1.6, unless otherwise agreed in writing by the Environment Agency.

4.2 Reporting

- 4.2.1 The operator shall send all reports and notifications required by this permit to the Environment Agency using the contact details supplied in writing by the Environment Agency.
- 4.2.2 The operator shall supply such information in relation to:
 - (a) the disposals of radioactive waste; and
 - (b) the samples, tests, surveys, analysis and calculations, environmental monitoring and assessments undertaken under condition 3.2.1;in such format and within such timescales as the Environment Agency may specify in writing.

4.3 Notifications

- 4.3.1 The Environment Agency shall be notified without delay following the detection of:
 - (a) any malfunction, breakdown or failure of equipment or techniques or accident, which has caused, is causing or may cause significant pollution or may generate significant amounts of radioactive waste;
 - (b) the breach of a limit specified in this permit; or
 - (c) any significant adverse environmental effects; or
 - (d) any escape of accumulated radioactive waste.
- 4.3.2 Any information provided under condition 4.3.1 shall be confirmed by sending the information listed in Schedule 4 within the time period specified in that Schedule.
- 4.3.3 The Environment Agency shall be notified in writing, at least 21 days in advance or, where this is not possible, without delay, of the operator's intention to cease to keep or use radioactive material, or to cease to accumulate or dispose of radioactive waste.
- 4.3.4 The Environment Agency shall be notified within 14 days of the occurrence of the following matters, except where such disclosure is prohibited by Stock Exchange rules:
 - (a) Where the operator is a registered company:
 - i. any change in the operator's trading name, registered name or registered office address; and
 - ii. any steps taken with a view to the operator going into administration, entering into a company voluntary arrangement or being wound up.
 - (b) Where the operator is a corporate body other than a registered company:
 - i. any change in the operator's name or address; and
 - ii. any steps taken with a view to the dissolution of the operator.

(c) In any other case:

- i. the death of any of the named operators (where the operator consists of more than one named individual); and
- ii. any steps taken with a view to the operator, or any one of them, going into bankruptcy, entering into a composition or arrangement with creditors, or, in the case of them being in a partnership, dissolving the partnership.

4.3.5 If the operator believes or has reasonable grounds for believing that radioactive material or radioactive waste have been lost or stolen he shall:

- (a) without delay inform the Police and the Environment Agency;
- (b) make all reasonable efforts to recover that radioactive material or radioactive waste; and
- (c) as soon as is practicable report the circumstances in writing to the Environment Agency.

4.4 Interpretation

4.4.1 In this permit the expressions listed below shall have the meaning given.

4.4.2 In this permit references to reports and notifications mean written reports and notifications, except where reference is made to notification being made "without delay", in which case it may be provided by telephone.

"activity", expressed in becquerels, means the number of spontaneous nuclear transformations occurring in a period of one second.

"annual limit" means the limit over a calendar year.

"aqueous waste" means radioactive waste in the form of a continuous aqueous phase together with any entrained solids, gases and non-aqueous liquids.

"best available techniques" means the latest stage of development (state of the art) of processes, of facilities or of methods of operation which indicate the practical suitability of a particular measure for limiting discharges, emissions and waste. In determining whether a set of processes, facilities and methods of operation constitute the best available techniques in general or individual cases, special consideration shall be given to:

- (a) comparable processes, facilities or methods of operation which have recently been successfully tried out;
- (b) technological advances and changes in scientific knowledge and understanding;
- (c) the economic feasibility of such techniques;
- (d) time limits for installation in both new and existing plants; and
- (e) the nature and volume of the discharges and emissions concerned.

"Bq, kBq, MBq, GBq, TBq and PBq" are used as abbreviations meaning becquerels, kilobecquerels, megabecquerels, gigabecquerels, terabecquerels and petabecquerels respectively.

"calendar year" means a period of 12 consecutive months beginning on 1 January.

"environment" means all, or any, of the media of air, water (to include sewers and drains) and land.

"gaseous waste" means radioactive waste in the form of gases and associated mists and particulate matter.

"Month" means calendar month.

"quarter" means any period of three consecutive months.

"open source" means radioactive material not in the form of a sealed source.

"radioactive waste adviser" means an individual, or group of individuals, with the knowledge, training and experience needed to give radioactive waste management and environmental radiation protection advice in

relation to radioactive waste to ensure the effective protection of members of the public whose competence is recognised by the Environment Agency

“samples” includes samples that have been prepared or treated to enable measurements of activity to be made.

“techniques” include both the technology used and the way in which the installation is designed, built, maintained, operated and dismantled.

“Total”, where used in relation to a group of radionuclides:

- (a) in Schedule 1, Table S1.2, excludes any radionuclide that would fall within the group in question, but which is specifically identified and limited elsewhere in that table;
- (b) for a waste type identified in Schedule 2, Table S2.1, excludes any radionuclide that would fall within the group in question, but which is specifically identified and limited against that waste type;
- (c) for a waste type and disposal outlet or route identified in a table in Schedule 3, excludes any radionuclide that would fall within the group in question, but which is specifically identified and limited against that waste type and disposal outlet or route.

Schedule 1 - Operations

Table S1.1: Activities

Activity reference	Activity listed in Schedule 23 of the Environmental Permitting Regulations	Description of specified activity	Limit of specified activity
A1	Sch 23 Part 2 para 11(5)(b)	Keeping or use of mobile radioactive apparatus for introducing radioactive material into organisms	19. Diagnosis – medical 23. Medical and biomedical research 28. Ionising radiation metrology
A2	Sch 23 Part 2 para 11(2)(c)	Accumulation of radioactive waste on the premises	
A3	Sch 23 Part 2 para 11(2)(b)	Disposal of radioactive waste on or from the premises	

Table S1.2: Radioactive material – open sources

Radionuclide	Maximum Activity
Fluorine-18	30 GBq
Gallium-68	3 GBq

Table S1.3: Pre-operational measures

Reference	Pre-operational measures
1.	To submit to the Environment Agency, prior to commencing work at a new premises, written details of the location of the new premises, an assessment of the potential environmental impact of the new premises, confirmation of the solid waste transfer arrangements and evidence that the requirements of permit condition 2.3.8 will be met.

Table S1.4: Improvement programme requirements

Reference	Requirement	Date
-	No measures specified	-

Table S1.5: Premises where activities may be undertaken

Reference	Premises
P1	St Bartholomew's Hospital , West Smithfield, London, EC1A 7BE
P2	Royal Surrey County Hospital , Egerton Road, Guildford, Surrey, GU2 7XX
P3	Heyford Park , Building 3209, Heyford Park, Bicester, Oxfordshire, OX25 5HF
P4	Amersham Hospital , Whielden Street, Amersham, Buckinghamshire, HP7 0JD
P5	Great Western Hospital , Marlborough Road, Swindon, Wiltshire, SN3 6BB
P6	Royal Berkshire Hospital , London Road, Reading, Berkshire, RG1 5AN
P7	Milton Keynes University Hospital , Standing Way, Eaglestone, Milton Keynes, MK6 5LD
P8	Singleton Hospital , Sketty Lane, Sketty, Swansea, SA2 8QA
P9	Royal Marsden Hospital , Fulham Road, London, SW3 6JJ
P10	Nottingham PET Centre , City Hospital Campus, Nottingham University Hospitals, Hucknall Road, Nottingham, NG5 1PB
P11	The Wellington Hospital , Platinum Medical Centre, 15-17 Lodge Road, London, NW8 7JA
P12	Florence Nightingale Community Hospital , London Road, Derby, DE1 2QY
P13	Wrexham Maelor Hospital , Wrexham, LL13 7TD
P14	The Alexandra Hospital , Mill Lane, Cheadle, Stockport, SK8 2PX
P15	Royal Marsden NHS Foundation Trust , Downs Road, Sutton, SM2 5PT
	Any other premises, written details of which have been provided to, and agreed by, the Environment Agency in writing prior to their intended use, as specified in table S1.3.

Table S1.6: Premises where records are to be kept

Premises	Burnham Yard, London End, Beaconsfield, Buckinghamshire, HP9 2JH
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Schedule 2 – Accumulation of radioactive waste

Table S2.1: Accumulation of radioactive waste				
Specified waste type	Radionuclide or group of radionuclides permitted to be present in the waste ^{1 2}	Activity limit	Volume limit	Period limit
Solid waste	Fluorine 18	30 GBq	1 m ³	3 days
	Gallium 68	3 GBq		
VLLW	Any radionuclide	VLLW	1 m ³	14 days

[1] together with any associated decay products present in amounts not exceeding those which could be present through radioactive decay of the specified radionuclides

[2] numerical limits apply only to the head of chain radionuclides

Schedule 3 – Disposals of radioactive waste

Table S3.1: Specified disposals to air

Specified waste type	Disposal outlet ref	Radionuclide or group of radionuclides permitted to be present in the waste ^{1 2}	Annual limits	Daily limits
No disposals to air authorised				

Table S3.2: Specified disposals to sewer or water

Specified waste type	Disposal outlet ref	Radionuclide or group of radionuclides permitted to be present in the waste ^{1 2}	Annual limits	Monthly limits
No disposals to sewer or water authorised ³				

[1] together with any associated decay products present in amounts not exceeding those which could be present through radioactive decay of the specified radionuclides

[2] numerical limits apply only to the head of chain radionuclides

[3] this does not prohibit the discharge to sewer of human excreta arising from patients to whom the operator has administered Fluorine-18 or Gallium-68.

Table S3.3: Specified transfers to other persons					
Specified waste type	Person to whom waste may be transferred	Purpose of transfer	Radionuclide or group of radionuclides permitted to be present in the waste^{1 2}	Annual limits	Annual volume limits m³
Solid and liquid waste	St Bartholomew's Hospital , West Smithfield, London, EC1A 7BE	Decay storage and subsequent disposal as non-radioactive waste	Fluorine 18 Gallium 68	No limit	No limit
	Royal Surrey County Hospital , Egerton Road, Guildford, Surrey, GU2 7XX				
	Heyford Park , Building 3209, Heyford Park, Bicester, Oxfordshire, OX25 5HF				
	Amersham Hospital , Whielden Street, Amersham, Buckinghamshire, HP7 0JD				
	Great Western Hospital , Marlborough Road, Swindon, Wiltshire, SN3 6BB				
	Royal Berkshire Hospital , London Road, Reading, Berkshire, RG1 5AN				
	Milton Keynes University Hospital , Standing Way, Eaglestone, Milton Keynes, MK6 5LD				
	Singleton Hospital , Sketty Lane, Sketty, Swansea, SA2 8QA				
	Royal Marsden Hospital , Fulham Road, London, SW3 6JJ				
	Nottingham PET Centre , City Hospital Campus, Nottingham University Hospitals, Hucknall Road, Nottingham, NG5 1PB				
	The Wellington Hospital , Platinum Medical Centre, 15-17 Lodge Road, London, NW8 7JA				
	Florence Nightingale Community Hospital , London Road, Derby, DE1 2QY				
	Wrexham Maelor Hospital , Wrexham, LL13 7TD				
	The Alexandra Hospital , Mill Lane, Cheadle, Stockport, SK8 2PX				
	Royal Marsden NHS Foundation Trust , Downs Road, Sutton, SM2 5PT				
	Any other premises, written details of which have been provided to, and agreed by, the Environment Agency in writing prior to their intended use, as specified in table S1.3.				

[1] together with any associated decay products present in amounts not exceeding those which could be present through radioactive decay of the specified radionuclides

[2] numerical limits apply only to the head of chain radionuclides

Schedule 4 - Notification

These pages outline the information that the operator must provide.

Units of measurement used in information supplied under Part A and B requirements shall be appropriate to the circumstances of the disposal. Where appropriate, a comparison should be made of actual disposals and permitted disposal limits.

Part A – to be provided within 24 hours

Permit Number	EPR/PB3592DA
Name of operator	
Location of Facility	
Time and date of the detection	

(a) Notification requirements for any malfunction, breakdown or failure of equipment or techniques, accident, or disposal which has caused, is causing or may cause significant pollution or may generate significant amounts of radioactive waste	
Date and time of the event	
Reference or description of the location of the event	
Description of where any disposal into the environment took place	
Radionuclides potentially released	
Best estimate of the quantity or rate of release of radionuclides or amount of radioactive waste generated	
Measures taken, or intended to be taken, to stop any disposal	
Description of the failure or accident	

(b) Notification requirements for the breach of a limit	
Disposal outlet reference/source	
Radionuclides	
Limit	
Measured value and uncertainty	
Date and time of monitoring	
Measures taken, or intended to be taken, to stop the disposal	

(c) Notification requirements for the detection of any significant adverse environmental effect	
Description of where the effect on the environment was detected	
Radionuclides detected	
Activity of radionuclides detected	
Date of monitoring/sampling	

Part B - to be submitted as soon as practicable

Any more accurate information on the matters for notification under Part A	
Measures taken, or intended to be taken, to prevent a recurrence of the incident	
Measures taken, or intended to be taken, to rectify, limit or prevent any contamination of the environment which has been or may be caused by the disposal	
The dates of any unauthorised disposals from the facility in the preceding 24 months	

Name*	
Post	
Signature	
Date	

* authorised to sign on behalf of InHealth Limited

END of PERMIT