

FOI REF: 25/612

1st October 2025

**Eastbourne District General Hospital** 

Kings Drive Eastbourne East Sussex BN21 2UD

Tel: 0300 131 4500 Website: www.esht.nhs.uk

#### FREEDOM OF INFORMATION ACT

I am responding to your request for information under the Freedom of Information Act. The answers to your specific questions are as follows:

We would ask for your NHS Trust to provide information on two aspects:

1. Whether safety screening forms or checklists which are completed by patients prior to a diagnostic imaging examination are in paper form or in digital format (e.g. web-based or tablet)?

This includes but may not be limited to:

- Inclusive Pregnancy status (IPS) or last menstrual period (LMP) forms
- Magnetic resonance imaging (MRI) safety forms
- Contrast media administration (all modalities)
- Bone densitometry (DXA) patient questionnaire
- Any other examination-specific forms e.g. CT colonography or cardiac questionnaires.

These are completed in Paper form then scanned digitally to our Systems as a permanent record.

2. If any of these are completed in paper form, we would ask for a copy of the current version to be sent via email.

We do not require information regarding staff completed forms e.g. WHO safety forms however, we would request that forms initially completed by a patient and cosigned by a staff member at the time of the examination are included.

Please see the attached documents.

Please note that it is East Sussex Healthcare NHS Trust's FOI policy to only release the names of staff that are grade 8a or above. Therefore, any staff stated in the attached documents that are below that grade have been redacted.

If I can be of any further assistance, please do not hesitate to contact me.

Should you be dissatisfied with the Trust's response to your request, you have the right to request an internal review. Please write to the Freedom of Information Department (<u>eshtr.foi@nhs.net</u>), quoting the above reference, within 40 working days. The Trust is not obliged to accept an internal review after this date.

Should you still be dissatisfied with your FOI request, you have the right of complaint to the Information Commissioner at the following address:

The Information Commissioner's Office Wycliffe House Water Lane Wilmslow Cheshire SK9 5AF

Telephone: 0303 123 1113

Yours sincerely

Freedom of Information Department <a href="mailto:esh-tr.foi@nhs.net">esh-tr.foi@nhs.net</a>



#### **CONSENT FOR MAMMOGRAPHY WITH IMPLANT(S)**

Breast implants present a particular challenge for mammography. The following risks apply when implants are present:

- 1. The implant may obscure breast cancer, potentially making detection with mammography more difficult.
- 2. To minimise these risks, the mammogram will be performed in line with the standards set by the Royal College of Radiologists (RCR) for exams conducted on women with breast implants. Two (2) views of *each* breast will be taken, as outlined below:
  - a) The first set of images will be taken using standard RCR-approved techniques, with the breast and implant gently compressed to a minimum recommended standard.
  - b) Occasionally, additional views may be required to better visualise a specific area.
  - c) This could involve pulling the breast tissue forward, away from the implant, to allow better visualisation of more breast tissue but this will only be on recommendation from the breast Radiologist.
- 3. Even when correct procedures are followed, there is a very low but recognised risk of implant damage or movement during a mammogram. If the implant shifts or ruptures, surgery may be necessary. The Mammographer at East Sussex Healthcare is not liable for any damage to implants that may occur during the mammogram.
- 4. In cases of suspected implant rupture, Ultrasound or magnetic resonance imaging (MRI) are the preferred initial imaging options. If a mammogram is also deemed necessary after other preliminary investigations, this should be discussed with the patient by the referring physician, typically during a visit to the breast clinic.

I understand the risks associated with having a mammogram with breast implants and agree to proceed with the procedure. This consent form provides information about the risks involved in mammography with breast implants.

By signing this consent form, I confirm that:

Patient/Relative/Guardian Witness (print):

- 1. I have read and understood the information provided.
- 2. I authorise and consent to the performance of the procedure.
- 3. I have been informed of the risks and have had the opportunity to ask any questions.

(P )	
Signature:	Date:



## DEPARTMENT OF RADIOLOGY CT CARDIAC ANGIOGRAPHY PATIENT QUESTIONNAIRE

Surname:	Forename(s)	
Address:		
Date of Birth:	Weight:	
Hospital Number		
Before we perform your CT scan, we need your health:	nust know the following inform	ation about
Briefly explain why you are having this so	can:	
1. Do you consent to having this examin	ation done	Yes / No
2. Have you had a previous CT scan?		Yes / No
3. Do you have any allergies?		Yes / No
If yes, please give details:		
4. Do you suffer from diabetes?		Yes / No
If yes, do you take metformin tablets	s?	Yes / No
5. Have you had an injection of IV contra	ast agent (x-ray dye) before?	Yes / No
If yes, did you experience any probl	ems with that injection?	Yes / No
If, yes, please give details:		
6. Do you have a history of kidney disea	se?	Yes / No
7. Do you have a history of cancer?		Yes / No
8. Do you suffer from asthma?		Yes / No
9. Are you on fluid restricted diet?		Yes / No
10. Have you refrained from drinking caff	eine and smoking prior to your sc	an? Yes / No
11. Have you had any Chest pain in the la	ast 48 hours?	Yes / No
The following questions apply to female	e patients only:	
12. Are you, or is there any possibility that	t you may be, pregnant?	Yes / No
13. Please give the start date of your last	period:	
14. Please indicate if the following apply:	Post menopausal, Sterilised, hys	terectomy
By signing below, you acknowledge that	t you have answered the above	e questions as
truthfully as you are able.		
Signed:	Date:	
Radiographer's Signature:		

Patient Consent to share CT Scan wi	ith Hearthflow Inc (USA) for advanced analysis:
for advanced cardiac CT analysis with our	ole information will remain within the EU whilst only de-
Patient Signature:	Date:
<u>I DO NOT AUTHORISE</u> sharing of my data	a with third party providers, Heartflow inc.
Patient Signature:	Date:
Before Scanning Radiographers MUS	Γ confirm and sign the following:-
I confirm that I :-	
Attended the patient on CRIS	
Re checked full radiology history	
That <b>NO CT</b> has been carried out recentle	y
That this CT examination is necessary ar	nd should proceed.
Any Comments	
Name of Radiographer	Signature
Date	
Confirmation of the above by the Radi commencement of the scan.	ographer Performing the Scan before
Name of Radiographer	Signature
Date	
Date and result of eGFR	
Contrast used:	
Saline used:	

Original CB/06/13:Amended RA/CK 05/14

Amended for Cardiac RA 11/19



## CT Cardiac Angiogram Observations.

Name Unit No: D.O.B		<u>Date:</u> <u>Cons:</u>	NRP SS	F ANS	AJM R	AV SP
Allergies:	Weight:			Previous CABG: Y/N		
<b>Current Medications:</b>	Height:			ВМІ:		
ime				T		
Rate						
Rhythm						
BP BP						
Sats%						
Contraindication to B-Blo	cker (e.g. <i>i</i>	Asthma):	Y/N			
Contraindication to GTN:	<b>T</b> :		Y / N			
Oral Metoprolol given:  IV Metoprolol given:		me: me:				
Ivabradine given:				Amount:		
GTN given:						

**Comments:** 

Time discharged:	(Doctors signature)

Time Cannula removed:

Prescribed by:

Signed Name RA/SM Nov 2019

# Information for Carers and Comforters in Diagnostic Radiology

#### (Separate information is available for Nuclear Medicine and Radiotherapy exposures)

Under the Ionising Radiation (Medical Exposures) Regulations 2017, Carers and Comforters are defined as individuals knowingly and willingly incurring an exposure to ionising radiation by helping, (other than as part of their occupation), in the support and comfort of individuals undergoing a radiation exposure.

Any person supporting a patient or imaging plate must wear protective clothing, and stand as far from the main radiation beam as possible.

A light beam from the x-ray machine usually shows where the main radiation beam will be during the taking of the x-rays. You must not put any part of your body in this beam. This will ensure that you are exposed to scattered radiation only, which will be a very low dose. Please note that the light will usually turn off before the exposure happens but you should follow the instructions of the staff member directing you.

The Lead IRMER Practitioner has justified the very small additional exposure of carers and comforters to scattered radiation (ie not the main radiation beam) within general imaging where supporting an individual undergoing a radiation exposure is required to produce diagnostic quality images.

('Justified' means that it has been determined that the benefits significantly outweigh any potential risk from the scattered radiation.)

If the above rules, and any other instructions given to you by the radiographer, are followed, it is most unlikely that you would receive more than a trivial additional dose.

We would not expect anyone acting as a carers or comforter in x-ray to receive the equivalent of more than 24 hours of natural background radiation and often much less. Everyone is exposed to some radiation from the natural environment every day.

In some situations you may be provided with a personal dosimeter to wear under a lead apron. If so, please use it as instructed and ensure that it is handed back when you remove the apron at the end of the procedure.

If you have previously acted as a Carer and Comforter (holding patient or cassette during patient x-rays) please let us know as the small doses you receive each time will add up and a dose assessment may be required.

#### N.B. This document will be scanned and retained on the patient's record

Carer and Comforter Name
Relationship to Patient
Date of x-ray
Previously acted as Carer and Comforter [Y/N Including date(s) if known)
Pregnancy status (If applicable)

I have read and understood this document regarding the implications of acting as a Carer and Comforter:



## CT SCANNING DEPARTMENT- CT CARDIAC ANGIOGRAPHY QUESTIONNAIRE

Name:	Gender:
Date of Birth:	Hospital Number:
Your doctor has asked us to perform a CT scan of your heart scan and risk factors. Before and during the procedure it ma Beta-blocker to slow and steady your heart rate.	t and coronary arteries. We would like to know more about the reason for your ay also be necessary to administer a dose of a
By answering the questions below you will provide informat	tion to help reduce any side effects.
What is the reason for your scan?	If you suffer from Chest or neck pain/discomfort:
No symptoms, but for risk assessment	Does it occur on walking or exertion? Yes/no

	STATE OF THE PARTY AND				
No symptoms, but for risk assessment	Does it occ	it occur on walking or exertion? Yes/no			
Chest pain or discomfort	Is it relieve	d with r	est or GTN	Ves/no	
Shortness of breath	N Fally	1			
Any other symptoms?		. 7.7			
Please answer the following questions:		Yes	No	Medications	
Do you have High blood Pressure or on treatment?					
Do you have High Cholesterol or are on a treatment?			E B		
Are you known diabetic?		108/	EP 34"		
Do you currently smoke?	5 F	la i		TELEPISON OF WALLEY	
Have you had heart attack before?		18.5	MEN SAG		
Have either of your parents had a heart attack at an early age? (Father <55yrs; Mother <65 yrs)	N H				
Have you had previous Angioplasty or Bypass graft? If yes, when and where?					
Have you taken any medication such as Viagra, Levitra, Cialis etc i 72 hours?	in the last				

#### FOR STAFF ONLY

Scanning details						
Protocol /technique used ( calcium score/ angio, graft studies etc)						
Image acquisition cardiac phase ( 70-80%, 30-80% etc)						
Acquisition hearth rate (bpm)						
Betaloc						
Contrast bolus						
Кур						
Dose						

Any ectopics/arrhythmia during scan: yes/no

if yes, did you edit ecg? Yes/no

Any adverse reaction:

Any other problems during the scan?

Additional drugs given:

y 90 y 4



## **CT Contrast Questionnaire**

. Do you consent to having this examination done?						
	YES / NO					
ay dye) before?	YES / NO					
njection?	YES / NO					
	YES / NO					
	YES / NO					
?	YES / NO					
	YES / NO					
	YES / NO					
tion above and have ans	te					
Choice of contrast	Volume					
	100ml					
140 Contrast	Olli					
opped 48hr after scan Y /	'N/NA					
l Visipaque 270						
Batch Number Comments:						
	ein could burst, and contrast eal with this eventuality, at any pain at the injection si tion above and have ans  Choice of contrast  Omnipaque 300  Visipaque 270  No Contrast  Opped 48hr after scan Y /					

Q-Pulse Page 1 of 1 NME-Form-15 Revision 1 Authorised by: Chris Salt

## **CT inpatient/A&E Safety Check**

Patient X Num	nb	er	/۱	Name:			
Allergies?							
Diabetes?	Υ	/	<b>'</b>	N	Type 1 / 2	Metformin? Y / N	
Asthma?	Υ	/	<b>'</b>	N			
History of kidr	ne	y (	di	sease/renal	failure? Y / N	N	
Confirm risk o	fε	ext	tra	avasation of	contrast has b	een explained to patient:	Y / N
Imaging histor	ry	ch	ie	cked? Y/N	I		
Previous CT so	car	า?	•••				
Confirmed sca	an	re	p	uired (initial	)		
DLP					eGFR_		
				CT inpat	ient/A&E Saf	fety Check	
Patient X Num	nb	er	/۱	Name:			
Allergies?							
Diabetes?	Υ	/	<b>'</b>	N	Type 1 / 2	Metformin? Y / N	
Asthma?	Υ	/	<b>'</b>	N			
History of kidney disease/renal failure? Y / N							
Confirm risk o	fε	ext	tra	avasation of	contrast has b	een explained to patient:	Y / N
Imaging histor	ry	ch	ie	cked? Y / N			
Previous CT so	car	า?					
Confirmed sca	an	re	pe	uired (initial	)		
DLP					eGFR		

## **DEPARTMENT OF RADIOLOGY - CT PATIENT QUESTIONNAIRE**



Sur	name	Forename(s)	
Add	ress		
Dat	e of Birth	Weight	
Hos	pital Number	Height	
	ore we perform your CT scan, we must ki		
Brie	fly explain why you are having this scan		
1.	Do you consent to having this examination done	e?	Yes / No
2.	Have you had a previous CT scan?		Yes / No
3.	Do you have any metal implants or joint replace	ements?	Yes / No
4.	Do you have any allergies?  If yes, please give details		Yes / No
5.	Do you suffer from diabetes?		Yes / No
	If yes, do you take metformin tablets?		Yes / No
6.	Have you had an injection of IV contrast agent (	(x-ray dye) before?	Yes / No
	• If yes, did you experience any problems wit	h that injection?	Yes / No
	If yes please give details		
7.	Do you take any blood thinning medication?		Yes / No
8.	Do you have a history of kidney disease?		Yes / No
9.	Do you have a history of surgery to your lymph	nodes?	Yes / No
10.	Do you suffer from asthma?		Yes / No
11.	Are you on fluid restricted diet?		Yes / No
12.	Are you, or is there any possibility that you may	be pregnant?	Yes / No
13.	Please give the start date of your last period  • Please indicate if the following apply: post-r		
surr	en injecting contrast through a cannula there is a ounding tissues. We have procedures in place t nning to let us know immediately if you feel any p	to deal with this eventuality, an	nd you will be advised at the time of
and	signing below, you acknowledge that you have understood the information provided regard n and administration of contrast when applica	ing risks. By signing you ar	
Sigr	ned	. Date	
Rad	iographer's Signature		
	ulse		CTJ-Form-2 Revision 1

Page **1** of **2**Approved by Rebecca Ayling

## Before Scanning Radiographers MUST confirm and sign the following:

Rechecked full radiology history	
Checked the date of last CT examination	
Checked that <b>this</b> CT examination is necessary a Any comments	·
Name of RadiographerSign	ature
In addition to the above, the Radiographer scanning clinical history and scanning protocol match:	MUST also check and confirm that the
Clinical history on request	
Scanning protocol	
Name of RadiographerSi	gnature
Date	
Cannula inserted by  Cannula site  When cannula is being inserted, please confirm that	Number of attempts the information regarding
extravasation has been explained and understood by  Contrast injected at	y the patient.
Cannula removed by	Time
Patient left department	
Date and result of eGFR	
CT Dose	
Images checked on PACS by	
Contrast used: Saline used: Other drugs administered: WHO surgical safety checklist for radiological interventio Completed by	ns done.

Deprivation of liberty safeguards comments

## **Patient Consent for CT Colonography**

Safety for CTC  Do you have any bowel disease? Diverticulosis, inflammatory bowel disease, ischemic colitis? Have you had bowel surgery? Have you had your appendix removed? Have you had a recent Colonoscopy? +/-Biopsy/Polypectomy  Current hernia  tatement of health professional:  IGNATURE  I have explained the risks of CT Colonography including sidiscomfort.	iet? Did	it work? Yes / No
Do you have any bowel disease? Diverticulosis, inflammatory bowel disease, ischemic colitis? Have you had bowel surgery? Have you had your appendix removed? Have you had a recent Colonoscopy? +/- Biopsy/Polypectomy  Current hernia  tatement of health professional:  IAME  IGNATURE  I have explained the risks of CT Colonography including sidiscomfort.	NO	Comments
Diverticulosis, inflammatory bowel disease, ischemic colitis?  Have you had bowel surgery? Have you had your appendix removed?  Have you had a recent Colonoscopy? +/- Biopsy/Polypectomy  Current hernia  tatement of health professional:  IAME  IGNATURE  I have explained the risks of CT Colonography including sidiscomfort.		
your appendix removed?  Have you had a recent Colonoscopy? +/- Biopsy/Polypectomy  Current hernia  tatement of health professional:  IAME  IGNATURE  I have explained the risks of CT Colonography including sidiscomfort.		
Biopsy/Polypectomy  Current hernia  tatement of health professional:  IAME  IGNATURE  OLE  I have explained the risks of CT Colonography including sidiscomfort.		
tatement of health professional:  IAME  IGNATURE  OLE  I have explained the risks of CT Colonography including sidiscomfort.		
IGNATURE  OLE  I have explained the risks of CT Colonography including sdiscomfort.		
OLE I have explained the risks of CT Colonography including s		
OLE I have explained the risks of CT Colonography including s		
I have explained the risks of CT Colonography including s discomfort.		_
discomfort.		
	symptoms (	of bloating and abdominal
I have explained that this test involves exposure to ionisi	ing radiatio	ın.
I have explained the small risk (1 in 3000) of perforation this occurs.	and the act	tion that would be taken if
I have explained the benefits of CTC in investigating t cancerous polyps, whilst providing additional information organs.	_	•
I have explained the possible reactions/risks to Buscopar	n if using.	
tatement of patient:		
agree to undergo CT Colonography by a suitably exp	erienced	member of the team and understand
ne risks and benefits of the examination.		s/NO
agree for my CT scan to be anonymised and used fo urposes	r teaching	t/training/research and audit YES / NO
igned	Do+	·
Radiographers/ RDAs involved in scan: Print Name	Dat	e
Rad/RDA 1 (Tube): Rad/RDA 2 (Cha		

Review: Jan 2026

Author: Location: CT Colonography SOP V.1

Date: Jan 2024

Diagnostic and Interventional Inclusive Pregnancy Status form (IPS) 12-60 years old			
Your doctor/healthcare professional has requested an X-ray or other similar investigation that requires an exposure to radiation. As Radiographers, it is our professional duty and legal responsibility to ensure that we protect individuals from unnecessary exposures to radiation. This is particularly relevant when considering any potential risk to pregnancy where there is greater risk from the harmful effects of radiation.			
Preferred name if you have one			
2. Which sex were you registered as at birth?	Female Male		
If you are aware that you were born with a physical variation in your sex characteristics (VSC), also known by the terms diverse sex development (DSD) or intersex, please let the radiographer know. This can be discussed privately if you wish			
	2, PROCEED TO No. 6 <i>PATIENT SIGNATURE</i> &		
Only answer the following if you have answered Female above, and/or have a VSC with the potential of pregnancy			
3. Is there any possibility that you could be pregnant?	Yes No		
4. Do you have menstrual periods?	Yes No		
5. If yes, when was the 1st day of your last menstrual period?			
Patient Signature section			
Patient Sign	ature section		
6. Patient Signature	ature section		
6. Patient Signature 7. Date of birth			
6. Patient Signature 7. Date of birth  For Radiogr	raphers only		
6. Patient Signature 7. Date of birth  For Radiogram 8. Hospital number			
6. Patient Signature 7. Date of birth  For Radiogs 8. Hospital number 9. Staff name & signature			
6. Patient Signature 7. Date of birth  For Radiogs 8. Hospital number 9. Staff name & signature 10. Date today	aphers only		
6. Patient Signature 7. Date of birth  For Radiogn 8. Hospital number 9. Staff name & signature 10. Date today  Making enquiries about pregnancy is a legal of this document will be stored electronical.			
6. Patient Signature 7. Date of birth  For Radiogn 8. Hospital number 9. Staff name & signature 10. Date today  Making enquiries about pregnancy is a legal of this document will be stored electronical data is managed in line with  Please inform a Radiographer if you do not combeing stored. Please note, we might not be able	raphers only  I requirement. With your permission, a copy by in your radiology notes. All your personal data protection regulations.  sent, or consent to only part of this information to continue, or it could delay your examination if		
6. Patient Signature 7. Date of birth  For Radiogn 8. Hospital number 9. Staff name & signature 10. Date today  Making enquiries about pregnancy is a legal of this document will be stored electronical data is managed in line with  Please inform a Radiographer if you do not combeing stored. Please note, we might not be able we are unable to confirm	raphers only  I requirement. With your permission, a copy by in your radiology notes. All your personal data protection regulations.  sent, or consent to only part of this information		
6. Patient Signature 7. Date of birth  For Radiogn 8. Hospital number 9. Staff name & signature 10. Date today  Making enquiries about pregnancy is a legal of this document will be stored electronical data is managed in line with  Please inform a Radiographer if you do not combeing stored. Please note, we might not be able we are unable to confirm  For Medical	raphers only  I requirement. With your permission, a copy ly in your radiology notes. All your personal data protection regulations.  sent, or consent to only part of this information to continue, or it could delay your examination if n your pregnancy status.		
6. Patient Signature 7. Date of birth  For Radiogn 8. Hospital number 9. Staff name & signature 10. Date today  Making enquiries about pregnancy is a legal of this document will be stored electronical data is managed in line with  Please inform a Radiographer if you do not combeing stored. Please note, we might not be able we are unable to confirm  For Medical  Clinical need overrides LMP status	raphers only  I requirement. With your permission, a copy ly in your radiology notes. All your personal data protection regulations.  sent, or consent to only part of this information to continue, or it could delay your examination if n your pregnancy status.		
6. Patient Signature 7. Date of birth  For Radiogn 8. Hospital number 9. Staff name & signature 10. Date today  Making enquiries about pregnancy is a legal of this document will be stored electronical data is managed in line with  Please inform a Radiographer if you do not combeing stored. Please note, we might not be able we are unable to confirm  For Medical  Clinical need overrides LMP status  Medical Doctor name & signature	raphers only  I requirement. With your permission, a copy ly in your radiology notes. All your personal data protection regulations.  sent, or consent to only part of this information to continue, or it could delay your examination if n your pregnancy status.		
6. Patient Signature 7. Date of birth  For Radiogn 8. Hospital number 9. Staff name & signature 10. Date today  Making enquiries about pregnancy is a legal of this document will be stored electronical data is managed in line with  Please inform a Radiographer if you do not combeing stored. Please note, we might not be able we are unable to confirm  For Medical  Clinical need overrides LMP status	raphers only  I requirement. With your permission, a copy ly in your radiology notes. All your personal data protection regulations.  sent, or consent to only part of this information to continue, or it could delay your examination if n your pregnancy status.		



## Conquest Radiology - Nuclear Medicine

L 121 Thorany Administration	Capsule Measurement				
I-131 Therapy Administration Worksheet	Calibrator		Time :		
Adults Only procedure	QC OK?	_	Measured by		
Addits Only procedure	Measured		Checked by		
THERAPY DATE	Act MBq				
	Prescribed		Measured Act within		
	Act MBq		10% of Prescribed		
Name:	]				
	Stick Radioi	odine pot	label here or complete	e details	
DOB:	   LOT NUMBE	ER			
X or NHS Number:	Expiry Date				
Has the request form been signed by the consulta	nt with the cor	rect activ	ity specified?	Y/N	
Are the patient name, address and date of birth co	orrect?			Y/N	
Does the patient understand they will be receiving a radioactive dose?					
Have pregnancy/breastfeeding checks (see reverse) been completed?					
Has the patient been advised to avoid starting a pregnancy (F: 6 months, M: 4 months)?					
Has the patient stopped relevant medication				Y/N	
Has patient been informed of possible side effects (Nausea/Palpitations/Ophthalmology/Dry mouth/		/Thyroid S	itorm)	Y/N	
Low iodine diet (see SOP) for 7 days before admin	istration and fo	or 2 days	after administration?	Y/N	
Has patient had liquids only for 2 hours before adm	ministration?			Y/N	
Have the restrictions been explained to patient an	d do they und	erstand th	nem?	Y/N	
Has a restriction card been given to the patient?				Y/N	
Has the patient been advised to drink plenty of flu	ids for next 3	days?		Y/N	
Has the patient been advised regarding crockery, finen sitting down to urinate and any other contam		_		Y/N	
Has the patient been told they must contact the NM Department if they vomit within 4 hours?					
Is the patient aware of blood test in 6-weeks' time and a follow-up consultation (endocrine)					
Has the procedure for taking capsule been explain	ed to the pation	ent?		Y/N	
Has the patient signed a consent form for I-131 in OPD?					
Have the patient details been entered onto CRIS &	k Daybook?			Y/N	

ADMINISTERED

BY:

DATE/TIME:



## **Pregnancy and Breastfeeding Form I-131 Therapy**

## For ALL Females aged 18 - 60 (Adults Only)

To be completed by person administering I-131

Patient Name:
D.O.B: Hospital Number X:
Procedure: I-131 Therapy
Is her period overdue? No Yes Irregular
LMP(If greater than 10 days pregnancy test indicated)
Sterilized Hysterectomy Post Menopause
Contraception
Pregnancy Test No Yes Result Date
Is Patient Pregnant? No Yes Unsure
Breastfeeding No Yes
Cancel if patient Pregnancy not excluded/ Breastfeeding or not followed patient prep
Is Radioiodine capsule OK to give? YES / NO
If NO state reason
Patient's sign: Date:
Operator sign: Date:



## Conquest Radiology – Nuclear Medicine

I-131 Therapy Pre Assessment Worksheet			
Name:	1 <sup>st</sup> Treatment	500MBq	
DOB:			
X or NHS Number:	Repeat Treatment	800MBq	
	(Delete one)		
Has a request form been signed by the consultant with the	correct activity spec	cified?	Y/N
Has the patient signed a consent form for I-131 in OPD?			Y/N
Are the patient's name, address and date of birth correct?			Y/N
Has the patient received a patient information booklet?			Y/N
Does the patient understand they will be receiving a radioa	active dose?		Y/N
Have pregnancy/breastfeeding checks (see reverse) been c	ompleted?		Y/N/NA
Has the patient been advised to avoid starting a pregnancy	(F: 6 months, <b>M</b> : 4	months)?	Y/N/NA
Current Medication			
Medication to Stop			
Last Iodine Contrast date			
Low iodine diet patient information sheet discussed/issued	l?		Y/N
Hospital Transport? (If Y Nuc Med staff must liaise with tra	nsport provider)		Y/N
Residential care?			Y/N
Public Transport Restrictions discussed? Sleeping Restrictions discussed?			Y/N Y/N
Employment restrictions discussed?			Y/N
Entertainment Restrictions discussed?			y/N
Childcare restrictions explained?			Y/N
Has the patient been advised regarding crockery, food hygimen sitting down to urinate and any other contamination			Y/N
Is the patient aware of blood test in 6-weeks' time and a fo			, Y/N
Has the procedure been explained to the patient?			Y/N
Planned treatment date:	_		
Assessed By:			



## **Pregnancy and Breastfeeding Form I-131 Therapy**

## For ALL Females aged 18 - 60 (Adults Only)

Patient Name:	
D.O.B:	Hospital Number X:
Procedure: I-131	Therapy
Is her	r period overdue? No Yes Irregular
LMP _	<del></del>
Steriliz	ized Hysterectomy Post Menopause
Contra	raception
Is Patient Pregnant	t? No Yes Unsure
Breastfeeding?	No Yes
Has patient receive	ed urine sample bottle for pregnancy test? No Yes
Cancel if patient F	Pregnant
Patient's sign:	Date:
Operator sign:	Date:

Scan completed assessment on to CRIS

## Diagnostic and Interventional Inclusive Pregnancy Status form (IPS) 12-60 years old Your doctor/healthcare professional has requested an X-ray or other similar investigation that requires an exposure to radiation. As Radiographers, it is our professional duty and legal responsibility to ensure that we protect individuals from unnecessary exposures to radiation. This is particularly relevant when considering any potential risk to pregnancy where there is greater risk from the harmful effects of radiation. 1. Preferred name if you have one Male 2. Which sex were you registered as at birth? Female If you are aware that you were born with a physical variation in your sex characteristics (VSC), also known by the terms diverse sex development (DSD) or intersex, please let the radiographer know. This can be discussed privately if you wish IF YOU HAVE ANSWERED MALE TO Question 2, PROCEED TO No. 6 PATIENT SIGNATURE & DATE Only answer the following if you have answered Female above, and/or have a VSC with the potential of pregnancy 3. Is there any possibility that you could be pregnant? Yes No 4. Do you have menstrual periods? Yes No 5. If yes, when was the 1st day of your last menstrual period? **Patient Signature section** 6. Patient Signature 7. Date of birth For Radiographers only 8. Hospital number 9. Staff name & signature Date today Making enquiries about pregnancy is a legal requirement. With your permission, a copy of this document will be stored electronically in your radiology notes. All your personal data is managed in line with data protection regulations. Please inform a Radiographer if you do not consent, or consent to only part of this information being stored. Please note, we might not be able to continue, or it could delay your examination if we are unable to confirm your pregnancy status. For Medical Doctors only Clinical need overrides LMP status Medical Doctor name & signature Pregnancy test lot number if used Pregnancy test result **Positive** Negative Q-Pulse V1 ARJ- Form 21 Page 1 of 1 Authorised by S. Shepherd & N.Barlow

## SECTION 2 - PRE-PROCEDURE

## TO BE COMPLETED BY THE NURSING STAFF PRIOR TO THE PROCEDURE\

Consen	nt										
Primary		Dat	e:	_!!		Time:	_:				
rimary conse	ent, including <u>C</u>	CONSENT 4 fo	or patient	s that lack ca	pacity, MUST b	e completed b	y the requesting	g team pi	rior to the	proced	ure.
Patient	Prepara	tion									
	intake intake		hrs hrs				Yes ☐ or translator				
Red Alert	and in plac Band in pl or Red Aler	ace Y	ES□	N/A 🗌	Contact	t lens remo	oved YES		I/A 🔲		
State any	/ implants, <sub>l</sub>	prostheses	s or me	etal work:	Denture	es (remove	e if ill fitting)	YES	6 📗 1	V/A [	
VTE prop Anticoagı	hylaxis: ulation plan			] N/A ☐ ☐ N/A[	Gown: Underw		N/A ☐ osable YE	s□	N/A [		
Observ	ations										
NFECTION	ON STATU	IS: Unknov	wn 🗌	Known	] (Pleas	e State)_					
	R NURSING		□ E	-Coli 🗌	C-Diff	Viral Hep	atitis 📗 T	В 🗍 (	Other:_		
PREGNA If not, pre	ANCY STATegnancy tes	TUS: All fe st required	emales . Po	age 12-6	0 pls. Indica Negative [	ite last me	nstrual perio	od		<u></u>	
Baselir	ne Obser	vations	(<4hrs	prior to pro	cedure)						
Time	Weight (kg	g) BP (mn	nHg) l	HR (bpm)	Resp (pm)	O2 Sats			Temp		вм
		,					% on Air/C	02			
		1					% on Air/C				
						1	70 OII 7411 70		-		
Pre Inv	estigatio	ns									
Date	Hb	Platelets	INR	APTT	GFR	Urea	Creatinine	Potas	ssium	Soc	lium
Comm	ents:									92	
	9						*0		v		
					05						
					Ø						

Pre-Procedure Che	cklist				
ID bracelet	YES NO NA	Bowel prep given	YES NO NA		
Allergies checked and documented	YES NO N/A	Sedation required	YES NO N/A		
Pregnancy check (if applicable)	YES NO N/A	Sedation explained	YES NO N/A		
Theatre gown	YES NO N/A	Antibiotic prophylaxis given	YES NO N/A		
Dentures removed	YES NO N/A	Blood results checked	YES NO N/A		
Hearing aid	YES NO NA	Anticoagulation stopped	YES NO N/A		
Glasses removed	YES NO NA	BM (if diabetic)	YES NO N/A		
Nail varnish removed	YES NO NA	Patients notes, Drug chart and observations	YES NO N/A		
Consent form	YES NO N/A	Nil by Mouth from:	3		
Procedure explained	YES NO N/A				
Pre-med given	YES NO N/A				
Documentation and	Transfer				
Medical notes	Observation of	hart Prescrip	otion sheet		
Blood glucose chart/Slidii	ng scale chart (if required	) [			
IV/CVC Site:		Date Inserted:			
Any items or equipment r	equired for transfer:				
Pre-Procedure Sign	Off and Handover t	o IRU Staff			
Pre assessment completed by: Name Signature Date_			Date		
Patient received by: (IRU Nurse) Time and Date:					
(IITO INGISE) Time and Date.					
SECTION 3: RADIO	LOGIST PRE OPERA	ATIVE CHECK			
Consent					
Secondary	Date://	::			
Patient Co-Morbidit	ies Directly Relevan	t to the Procedure			
Co-Morbidity	Notes	i to tho i roodano			
			591		
2					
Completed by:	1.	Signature:			

IR Care Pathway - Version 2.2 Dr J M Harris - May 2018



## RADIOLOGY DEPARTMENT, CONQUEST HOSPITAL

#### MAGNETIC RESONANCE IMAGING SAFETY QUESTIONNAIRE

MRI, unlike other methods of imaging the body, does not use radiation but uses magnetism and radio waves. Extensive evaluation has shown no long term adverse side effects related to MR imaging. However, the magnetic field can cause problems for patients with certain types of metallic implants. The following questionnaire is designed to identify any metallic items that you may have in your body which may exclude you from being able to have an MRI scan.

Surname	Forenames				
Address	X-Number				
Date of Birth	Height Weight				
The following questions need to be answered present in your body – please place a circle a		ts that may be			
<ol> <li>Have you had a previous MRI scan?</li> <li>Have you got a cardiac pacemaker or</li> <li>Have you EVER had any metal fragm</li> <li>Have you had any operations on your</li> <li>Have you had any operations involving</li> <li>Have you ever had any other type of independent in the property of the propert</li></ol>	ents in your eyes? head or spine? g metal clips, pins or plates? mplant in your body? ies to your body? epilepsy? our body? attached?	Yes / No			
Pregnancy statusy:					
13. Are you, or is there any possibility tha 14. Are you breast feeding?	t you may be pregnant?	Yes / No Yes / No			
If you have answered YES to any of these qu this with you before you are able to have an	<b>.</b> .	need to discuss			
By signing below you acknowledge that you as you are able.	have answered the above que	stions as truthfully			
Signed Date					
Radiographer's Signature					

## **Patient Information**



## **Nuclear Medicine Bone Scan**

Your doctor would like you to have a Nuclear Medicine scan and has arranged for you to visit our department. We would like your visit to be as pleasant as possible and hope this leaflet will answer some of the questions you may have. Should you have any questions regarding your appointment please contact us on one of the telephone numbers below between 9:00am and 5.00pm Monday- Friday.

0300 131 4797 or 0300 131 5537

#### WHAT IS A BONE SCAN?

A bone scan is a way of taking pictures of your bone metabolism. Images are taken using a Gamma Camera. A small amount of radioactivity is used to produce these pictures. The pictures will help your doctor understand your illness.

#### IS THE SCAN SAFE?

The amount of radiation you receive is as small as possible and is similar to other X-ray procedures. The radioactivity leaves the body very quickly and it will not make you feel sick or sleepy.

#### DO I NEED TO PREPARE FOR THE SCAN?

You do not need to do anything special. You can eat and drink normally and keep taking your tablets. You should wear loose fitting comfortable clothing. If possible avoid clothing that contains metal zips, buttons or fastenings.

#### IS THERE ANYTHING I SHOULD TELL THE STAFF BEFORE THE SCAN?

Females should tell us if they are pregnant, if they think they may be pregnant or if they are breast-feeding. Females between the ages of 12 and 60 will be asked to sign a form on the day of their test to confirm they are not pregnant. If there is any doubt then by law we have to perform a pregnancy test before we can do your test.

#### WHAT IS INVOLVED?

Shortly after you arrive you will be given an injection in a vein in your arm or hand. The injection is a radioactive tracer that is absorbed onto your bones. We do not expect you to have any side effects to the injection. **You will have a scan approximately 2-4 hours after the injection.** Your scan time will be confirmed after your injection. The scan will take up to 1 hour.

You will be asked to empty your bladder just before your scan and to remove any clothing containing metal and to empty your pockets. The scan involves taking pictures while you lie on a bed. The camera is placed close to the part of your body being studied. During your scan images are taken where the camera slowly moves from your head to your toes. Additional images include the camera rotating slowly around your body plus a CT scan is performed to help further assess your condition. It is important you keep very still during your scan.

#### PRECAUTIONS AFTER THE INJECTION

After your injection you should avoid prolonged close contact with pregnant females and children for 24 hours. Children and pregnant females should not accompany you to the department. You should also avoid blood tests and dental visits during this time. If you are planning to travel abroad within 7 days after your appointment please inform the staff during your appointment.

#### WHAT CAN I DO BETWEEN THE INJECTION AND THE SCAN?

You can leave the hospital or stay with us. Meals and snacks may be bought in the hospital If possible you should drink plenty of fluids and empty your bladder frequently.

#### WHAT CAN I DO AFTER THE SCAN IS COMPLETE?

You can go home or to work. You can drive a car and eat and drink normally.

#### WHAT HAPPENS TO THE RESULTS?

We cannot give you the results of your test. We will send a report to the doctor who asked for the scan as soon as possible.



## **Patient Information**

#### CONSENT

Although you consent for this treatment, you may at any time after that withdraw such consent. Please discuss this with your medical team.

#### **SOURCES OF INFORMATION**

British Nuclear Medicine Society (BNMS)

#### IMPORTANT INFORMATION

The information in this leaflet is for guidance purposes only and is not provided to replace professional clinical advice from a qualified practitioner.

#### YOUR COMMENTS

We are always interested to hear your views about our leaflets. If you have any comments, please contact the Patient Experience Team – Tel: 0300 1314731 or email: esh-tr.patientexperience@nhs.net **HAND HYGIENE** 

The Trust is committed to maintaining a clean, safe environment. Hand hygiene is very important in controlling infection. Alcohol gel is widely available for staff use and at the entrance of each clinical area for visitors to clean their hands before and after entering.

**OTHER FORMATS** 

Tel: 0300 1314434

If you require any of the Trust leaflets in alternative formats, such as large print or alternative languages, please contact the Equality and Human Rights Department.

After reading this information are there any questions you would like to ask? Please list below and ask a member of our team.

#### Reference

The following clinicians have been consulted and agreed this patient information:

Dr Emma Owens, Consultant Radiologist, ESHT

Dr David Sallomi, Consultant Radiologist, ESHT

The directorate group that have agreed this patient information leaflet:

Core Services

Next review date: April 2026

Responsible clinician/author: Mr Christopher Salt, Nuclear Medicine Modality Manager

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# East Sussex Healthcare

## **Patient Information**

## **NUCLEAR MEDICINE BONE QUESTIONNAIRE**

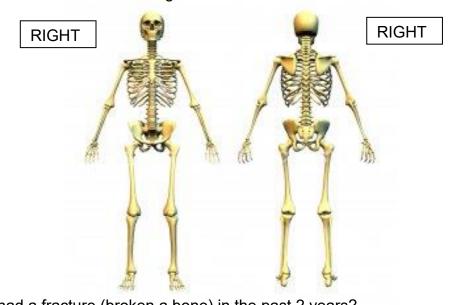
To help with the interpretation of your scan could you please answer some questions regarding your medical history?

Please bring this questionnaire with you when you attend for you scan.

HOSPITAL NUMBER: X	NAME:

1) Are you experiencing any specific aches and pains? If **YES**, please indicate on the image below.

YES NO



Have you had a fracture (broken a bone) in the past 2 years? If <b>YES</b> , which one?	YES	NO
Have you had a fall recently that didn't necessarily require a doctor? If <b>YES</b> , which part did you injure?	YES	NO
Have you had any previous bone or joint, surgery? If <b>YES</b> , give details including date(s) of surgery	YES	NO
Have you had, or are currently receiving radiotherapy? If <b>YES</b> , to which part of the body and when?	YES	NO
Have you had, or are currently receiving chemotherapy or hormone therapy?  If <b>YES</b> , when was your last treatment?	YES	NO

Q-Pulse Page **3** of **3** 

Are you on any treatment for osteoporosis?

Have you had any recent dental treatment?

NMJ –Leaflet-1-Revision 3 Authorised by: C.Salt

YES NO

YES NO



## Eastbourne DGH

Radiology – Nuclear Medicine

## **Nuclear Medicine Procedure Worksheet**

				Allergies			Patient Prep		OK/NA			
LABEL							Medication Caffeine Colonoscopy +2		+2/52			
				Pa	Patient Weight			NBM Hydration		_, ~_		
Dispensing				Dose calibrator isotope check								
		RP \ (ml)	RP Volume (ml)		Activity (MBq)		<10% of DRL		Time		Sign	
Adminis	tration							1				
PATIENT	I.D. CHEC	(S	Cli	Clinical		Diabetic Pregn		gnancy/Breast		Administrati		ation Site
Name	DOB	Address		tails rified	Feed		Feedi	ng & U.P.				
Radiopharmaceutic Time al checked & administered by			Other (or write "NONE") Contrast / Medicines (name / BN / exp.)			Administered by / Checked by		Time				
								Admin				
								Check	ed:			
Imaging								•			•	
Time Patient ID Check (Name DOB Address)				(DLP) mGy.cm S		Si	gn					
	(Name D	OD Addre	33)									
Comments												
Process	ing									I		
Comments	5											
Sent to PACS			Vi			Form scann	ed	CRIS Completed				
Raw Da	ata											
Processed Data Da		ate		Time Sign		Sign	n					
3D Data/D	atquant											



## Pregnancy and Breastfeeding Form For Radiation Exposure (Females aged 12 – 60)

## & Unlicensed Product Consent

To be completed by person who administers the Radiation Exposure

Date of Radioactive Administration:							
Patient Name:							
D.O.B:							
Procedure:	Radiopharmaceutical						
Is Patient Pregnant? No	Yes Unsure LMP						
Sterilized Hysterectomy	Post Menopause						
Contraception	<del></del>						
Is her period overdue? No	o Yes Irregular						
Pregnancy Test Indicated No	Yes Result						
Breastfeeding No.	Yes						
<b>Unlicensed Products</b> (HIDA, PSMA, Tin Colloid and DPD only)—Patient has been informed that the Radiopharmaceutical used in this procedure does not hold a UK product license. Patient consents to this examination.							
Patient's sig:							
Operator sig:							
Further dialogue with patient:							
Decision if Pregnant/ Breastfeeding							
Proceed □ Cancel □ Postpone							
Operator Sign:	Date:						
Dose reduction advice from Doctor:							
Advice given:							

## Pre CTC Checklist

## Check the patients ID and appointment date.

	Yes	No	Action if yes
Iodine Allergy?			Radiographers cannot give Omni/Gastrograffin under the PGD if a patient is allergic to iodinated contrast DO NOT GIVE THEM CONTRAST PREP – discuss with a radiologist.
Diabetic?			Stop rapid acting tablets the day before and continue long acting and basal. Also advise patient to check bloods if they can and have sugary drinks/ sweets.
Iron Tablets?			Stop 7 days prior to CT as has leaves residue in bowel and can cause constipation.
Are you taking Laxatives?			Stop taking bulk forming laxatives 4 days prior (they have similar effect to fibre e.g. Fybogel, Isogel, Normacol) Continue with osmotic laxatives as usual (under their Drs advice) e.g. lactulose (Duphalac and Lactugal), Laxido
Stop any medicines that cause constipation			Stop 4 days prior to CT e.g. lomotil, loperamide (Imodium), or codeine phosphate
Egfr -			If below 30 needs discussing with radiologist.
Explained the diet and when to take Gastrografin. Explain may not have diarrhoea. Tell Patients ok to drink Gastrografin	Name:-		They can mix with squash to make it taste better and need to drink plenty of fluids (150mls/ hour).  Date:-
Completed by:-			

**Contrast Sticker:-**



# Pregnancy Declaration Form Risks from X-Rays and CT scans in Pregnancy

#### Q. Can I have an X-Ray or CT whilst pregnant?

You must let us know if you are pregnant, or think there is a chance you could be. This is because there is a small risk associated with exposure to medical X-Rays or CTs.

In some cases, your doctor may feel that the benefit to you and your unborn child from having an X-Ray or CT is much greater than the risk. It is important that your doctor is aware of any potential pregnancy in order to make that decision.

#### Q. What are the risks?

Exposure of your unborn child to radiation from medical X-Rays and CTs carries a very small increase in risk of childhood cancer. There is no risk of foetal death or birth defects at these levels.

We are all exposed to some level of radiation through the normal course of our lives. This can be from cosmic rays reaching the earth from space, from certain rocks (which may be contained in building materials), from travel (particularly flights), from some of the food we eat and from naturally occurring radon gas. In any one year, our exposure will vary according to where we have lived, where we may have flown to and what we may have eaten. During the course of a normal pregnancy, your unborn child will also be exposed to some of this radiation in the environment.

#### Q. How risky are X-Rays?

The list below gives some examples of typical X-Ray and CT examinations, the additional risk of childhood cancer per examination and a rough estimate how long it would take to receive the same amount of radiation from our environment.

Type of X-Ray examination	Additional Risk of childhood cancer per examination	Equivalent in environmental background radiation
X-Ray Arm		_
X-Ray Chest	Less than 1 in 1'000'000	< few days
CT Head		
X-Ray Pelvis		
X-Ray Lower Spine	1 in 100'000 to 1 in 10'000	A few weeks – a few months
CT Chest		
CT Abdomen		
CT Lower Spine	1 in 10'000 to 1 in 1000	Less than a few years
CT Pelvis		·

All X-Ray examinations are only performed if the risk of not having the medical information they will provide is greater than the risk from the radiation.

If you have any questions or concerns, please ask your Medical referrer or doctor.

An X-Ray or CT procedure of a pregnant patient is carried out when the patient's doctor has decided that the advantages of the exposure outweigh the potential risk.

By signing this form, you are confirming your understanding of the small potential risk as explained in the Risks of X-Rays and CT scans in Pregnancy factsheet overleaf.

I consent to this procedure and acknowledge that I have been given the opportunity to ask questions which have been answered to my satisfaction.

Patient's name:						
Hospital number:						
Patient's signature:						
Interpreter's name (if used) :						
Interpreter's signature (if used) :						
Doctor responsible for consent (name & grade):						
Contact number:						
Doctor responsible for consent (signature):						
Radiographers:						
$\hfill\square$ The Patient has been given all of the information they required to make the	informed					
decision to consent for this procedure.						
$\hfill\Box$ They have had the Opportunity to ask further questions if needed prior to according to the contract of the contract	quisition					
□ Exposure Factors/DAP:						
Radiographer undertaking the examination (name):						
readiographer undertaking the examination (name).						
Radiographer undertaking the examination (signature):						
Date:						