Appointmen	t
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Date of previous imaging:

Date:

Time:

Ashtead Hospital The Warren, Ashtead, Surrey, KT21 2SB Tel: 01372 221475



## **Radiology Referral Form**

The Ionising Radiation (Medical Exposure) Regulations (IRMER) 2017 requires you to complete all the information. Incomplete or illegible forms will be returned.

Patient Information	Inpatient
Hospital No. DOB	Outpatient
Surname	
Forename	_
Address	L Wheelchair
	Portable
Postcode Tel:	Bed / Trolley
Permission to call/leave message Y/N	Theatre
Examination	Discos indicate which even in stice is a mined
EXamination	Please indicate which examination is required
	СТ
	🖵 DEXA Scan
Radiologist referred to:	Mammography
Justified by:	Ultrasound
Authorised by:	🖵 X-ray
Clinical Information and Question to be Answered	
Referral Details	Protocol/Comment
<b>Referral Details</b> Referrers Name (Please Print)	Protocol/Comment
	Protocol/Comment
	Protocol/Comment Interpreter Required? Yes/ No
Referrers Name (Please Print)	
Referrers Name (Please Print) Address Signature	Interpreter Required? Yes/ No (State language)
Referrers Name (Please Print) Address Signature Date:	Interpreter Required? Yes/ No (State language) Capacity to Consent? Yes/No
Referrers Name (Please Print) Address Signature Date: Billing	Interpreter Required? Yes/ No (State language) Capacity to Consent? Yes/No LMP (if required) Date:
Referrers Name (Please Print) Address Signature Date: Billing NHS	Interpreter Required? Yes/ No (State language) Capacity to Consent? Yes/No LMP (if required) Date: I certify that there is no possibility I am
Referrers Name (Please Print) Address Signature Date: Billing NHS Self-funding	Interpreter Required? Yes/ No (State language) Capacity to Consent? Yes/No LMP (if required) Date: I certify that there is no possibility I am pregnant
Referrers Name (Please Print) Address Signature Date: Billing NHS Self-funding Medico legal Insured	Interpreter Required? Yes/ No (State language) Capacity to Consent? Yes/No LMP (if required) Date: I certify that there is no possibility I am pregnant Signature:
Referrers Name (Please Print) Address Signature Date: Billing NHS Self-funding Medico legal Insured Insurance company:	Interpreter Required? Yes/ No (State language) Capacity to Consent? Yes/No LMP (if required) Date: I certify that there is no possibility I am pregnant Signature: Date:
Referrers Name (Please Print) Address Signature Date: Billing NHS Self-funding Medico legal Insured Insurance company: Radiographer Details	Interpreter Required? Yes/ No (State language) Capacity to Consent? Yes/No LMP (if required) Date: I certify that there is no possibility I am pregnant Signature: Date: Required for radiation dose
Referrers Name (Please Print) Address Signature Date: Billing NHS Self-funding Medico legal Insured Insurance company: Radiographer Details Radiation Dose/DAP:	Interpreter Required? Yes/ No (State language) Capacity to Consent? Yes/No LMP (if required) Date: I certify that there is no possibility I am pregnant Signature: Date:
Referrers Name (Please Print) Address Signature Date: Billing NHS Self-funding Medico legal Insured Insurance company: Radiographer Details	Interpreter Required? Yes/ No (State language) Capacity to Consent? Yes/No LMP (if required) Date: I certify that there is no possibility I am pregnant Signature: Date: Required for radiation dose optimisation purposes
Referrers Name (Please Print) Address Signature Date: Billing NHS Self-funding Medico legal Insured Insurance company: Radiographer Details Radiation Dose/DAP:	Interpreter Required? Yes/ No (State language) Capacity to Consent? Yes/No LMP (if required) Date: I certify that there is no possibility I am pregnant Signature: Date: Required for radiation dose
Referrers Name (Please Print) Address Signature Date: Billing NHS Self-funding Medico legal Insured Insurance company: Radiographer Details Radiation Dose/DAP: No. exposures:	Interpreter Required? Yes/ No (State language) Capacity to Consent? Yes/No LMP (if required) Date: I certify that there is no possibility I am pregnant Signature: Date: Required for radiation dose optimisation purposes