

Breast Imaging Department

Ionising Radiation (Medical Exposure) Regulations 2017 Regulation 6 Schedule 2 Employer's Procedures

Posponsibilities relating to IP/ME\P procedures:
be pregnant Procedure to identify correctly the individual to be exposed to ionising radiation
(c) Procedure to make enquiries of females of childbearing age to establish whether the individual may

Responsibilities relating to IR(ME)R procedures:					
Ensuring the required IR(ME)R procedures are in place	Worcestershire Acute Hospitals				
	NHS Trust (WAHT)				
Authorisation of Breast Imaging IR(ME)R procedures	Clinical Director of Breast Imaging				
Development, review and amendment to this document	cument Superintendent Radiographer				
Assisting in development, review and amendment to this document	Radiation Protection Supervisors				
Governance pathway:					
Medical Physics Expert review (IRS)	12 th July 2024				
Circulation to Breast Directorate for approval	11.1.2023				
Circulation to Women and Children Division for information	1.3.2023				
Circulation to Radiation Protection Committee for information	28.4.2023				
Authorised by Clinical Director of Breast Imaging	1.3.2023				

Version No	Reviewed	Action	Next Review Date
1	9.12.22 IRS	Revision of format and IRMER audit	1.3.2026
2	12.7.24	Replaced 'females' with 'individuals' for inclusivity	12.7.2025

Author(s): D.Fox J.Broomer	Authorised by: Dr P.Haggett	Issue Date 12.7.24	Review date: 12.7.25	
M:\TeamShare\TS0040 BreastImaging\Radiation Protection				

IRMER (c) Procedure to establish whether an individual is pregnant

Purpose

To ensure that enquiries with regard to pregnancy are made in an appropriate and consistent manner.

Scope

This procedure is not required as there is no requirement to enquire about pregnancy prior to mammography as there is no potential significant dose to the foetus. (Guidance notes for the implementation of IRMER 2017 in NHSBSP Publication 75, August 2014)