

## Ionising Radiation Medical Exposures Irmr Training

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**IR(ME)R Rachel Ward, Clinical Specialist Inspector, CQC** [Ionising radiation - What is a medical exposure](#) What is ionising radiation? Radiation Protection The Most Radioactive Places on Earth Is radiation dangerous? - Matt Anticole Invisible Impact: The Risk of Ionizing Radiation on Cath Lab Staff

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We enforce the Ionising Radiation (Medical Exposure) Regulations (IR(ME)R) in England. Medical ionising radiation is used widely in hospitals, dental care, clinics and in medical research to help diagnose and treat conditions. Examples are x-rays and nuclear scans, and treatments such as radiotherapy.

[Ionising Radiation \(Medical Exposure\) Regulations \(IR\(ME\)R\)...](#)

The Ionising Radiation to Ionising Radiation (Medical Exposure) Regulations (e-IRMER) programme is also available to NHS healthcare staff via the Electronic Staff Record (ESR). Accessing this e-Learning via ESR means that your completions will transfer with you throughout your NHS career. Further details are available here.

[Ionising Radiation \(Medical Exposure\) Regulations - e...](#)

Details This document explains how certain requirements in The Ionising Radiation (Medical Exposure) Regulations 2017 and The Ionising Radiation (Medical Exposure) Regulations (Northern Ireland)...

[Ionising Radiation \(Medical Exposure\) Regulations 2017...](#)

exposures for medical and non- medical imaging purposes, where medical radiological equipment is used. The Regulations apply only to individual exposures. Justification of types of practice...

[Guidance to the Ionising Radiation \(Medical Exposure\)...](#)

b. Identification of Individuals Undergoing a Medical Exposure (EP02) c. Medical Exposure, Pregnancy and Breastfeeding (EP03) d. Medical Exposures in Research (EP07) 4. References 1. Introduction X-rays and their use are regulated by law (IRMER). Where appropriate, radiation dose should be considered whenever a diagnostic test is chosen.

[Ionising Radiation \(Medical Exposure\) Regulation Standards](#)

Under the Ionising Radiation (Medical Exposure) Regulations 2000 ((IRMER)) and subsequent amendments, ethical approval is required by a Research Ethics Committee (REC) where any of the procedures in the research protocol involves exposure to ionising radiation and the participants are involved in medical or biomedical, diagnostic or therapeutic, research programmes.

[Ionising radiation - Health Research Authority](#)

The Ionising Radiation (Medical Exposure) Regulations (IR(ME)R) 2000 is legislation which provides a framework intended to protect patients from the hazards associated with ionising radiation. 1 In 2008, a joint Royal College of Radiologists (RCR), Society and College of Radiographers (SCoR) and

[A guide to understanding the implications of the Ionising...](#)

Our specialist IR (ME)R inspectors monitor and inspect premises that use ionising radiation. If a provider (employer) is not complying with IR (ME)R, we will recommend improvements. These must be made within a certain timescale. In serious cases we can use our powers to take enforcement action to keep people safe.

[Enforcing IR\(ME\)R | Care Quality Commission](#)

These Regulations, together with the Ionising Radiations Regulations 1999 (S.I. 1999/3232) partially implement, as respects Great Britain, Council Directive 97/43/Euratom (OJ No. L180, 9.7.97,...

[The Ionising Radiation \(Medical Exposure\) Regulations 2000](#)

These Regulations implement, as respects Great Britain, some of the provisions of Council Directive 2013/59/Euratom (CJ No L13, 17.1.2014, p1) laying down basic safety standards for protection against the dangers from exposure to ionising radiation. The Directive repeals Directives 89/618/Euratom, 90/641/Euratom, 96/26/Euratom, 97/43/Euratom and 20013/122/Euratom.

[The Ionising Radiation \(Medical Exposure\) Regulations 2017](#)

These Regulations implement, as respects Northern Ireland, some of the provisions of Council Directive 2013/59/Euratom (CJ No L13, 17.1.2014, p1) laying down basic safety standards for protection against the dangers from exposure to ionising radiation. The Directive repeals Directives 89/618/Euratom, 90/641/Euratom, 96/26/Euratom, 97/43/Euratom and 20013/122/Euratom.

[The Ionising Radiation \(Medical Exposure\) Regulations...](#)

protect individuals from the hazards associated with medical exposures involving ionising radiation. The responsibility for compliance with IR(ME)R lies with the employer and each of the entitled duty holders. The roles and responsibilities of all duty holders are explained in detail in Chapter 2. IR(ME)R applies to the medical exposures and specific types of non-medical exposures listed in Table 1.1 [Regulation 3].

[Ionising Radiation \(Medical Exposure\) Regulations...](#)

The introduction of the Ionising Radiation (Medical Exposure) Regulations 2017 (IRMER17, the legislation that governs medical exposures in the UK) amended IRR17 to remove the regulation concerning medical equipment. These requirements are now under IRMER17. Dose limits

[Ionising Radiations Regulations - Wikipedia](#)

e-IRMER satisfies the UK's theoretical training requirements for the medical exposure of patients to ionising radiations under IRMER, the Ionising Radiation (Medical Exposure) Regulations 2017 (Amended 2018).

[Ionising Radiation \(Medical Exposure\) Regulations | e-IRMER](#)

e-IRMER is an interactive online training resource supporting the training of NHS healthcare professionals in the Ionising Radiation (Medical Exposures) Regulations 2000 (amended 2006) (IR (ME)R).

[Ionising Radiation \(Medical Exposure\) Regulations \(e-IRMER\)](#)

The Ionising Radiation (Medical Exposure) Regulations 2017 1, and the Ionising Radiation (Medical Exposure) (Northern Ireland) Regulations 20182 came into force on 6th February 2018 in accordance with the European Council Directive 2013/59/Euratom3. The Society and College of Radiographers

[Communicating Radiation Benefit and Risk Information to...](#)

The Ionising Radiation (Medical Exposure) Regulations 2000 [IR (ME)R]and their Amendments 2006 and 2011 are intended to protect individuals against the dangers of ionising radiation while undergoing medical exposures.

[Ionising Radiation \(Medical Exposure\) - NHS Wales](#)

Consultation description European Council Directive 2013/59/Euratom of 5 December 2013 lays down safety standards for protection against the dangers arising from medical exposures to ionising...