

Job of The Week

Radiographer

Key Skills

- knowledge of medicine and medical procedures
- sensitivity and understanding
- to be thorough and pay attention to detail
- knowledge of biology
- the ability to think clearly using logic and reasoning
- active listening skills
- concentration skills
- thinking and reasoning skills
- to be confident using a PC and the main software packages

Salary

£25,654 - £45,838

Working hours

35 - 40

May include some weekends

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Radiographer

University:

You'll need to do an approved degree or postgraduate qualification, which allows you to register with the Health and Care Professions Council. You'll need registration to work. If you're a health professional or a graduate with a relevant first degree, you may be able to take a fast-track postgraduate qualification over 2 years.

You can also train as a Radiographer in the Armed Forces.

Entry requirements

You'll usually need 4 or 5 GCSEs at grades 9 to 4 (A* to C), or equivalent, including English, Maths and Science; 3 A levels, or equivalent, including at least 1 Science; a degree in a relevant subject for postgraduate study



Tips

When applying for degree courses and apprenticeships, you'll be expected to show an understanding of how NHS values apply in your work. Before you apply for a course, you'll need to think about whether you want to work in diagnostic radiography or therapeutic radiography. Visiting a radiography department at your local hospital may help you decide.



Apprenticeship

You may be able to do a diagnostic or therapeutic radiographer degree apprenticeship. This typically takes 36 months to complete as a mix of learning in the workplace and academic study at an approved university.

Entry requirements

You'll usually need 4 or 5 GCSEs at grades 9 to 4 (A* to C) and A levels, or equivalent, for a higher or degree apprenticeship

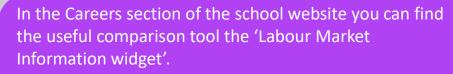


clothing and a uniform.

follow-up

Labour Market Information





Use the widget to compare different job roles in any employment sector or relating specifically to the 'Job of the Week'.

CONTROLLED AREA

X-RAYS

NO UNAUTHORISED ENTRY

CONTROLLED

Medical radiographers

Weekly Pay Annual Pay £44.200 £850 Hours/Week Hourly Pay 37h £23

Workforce Change (projected)

Growth Replacement 6.9% 52.8%

The workforce is projected to grow by 6.9% over the period to 2027, creating 2,200 jobs. In the same period, 52.8% of the workforce is projected to retire, creating 16,700 job openings.

> You might find this job in Health

> > Public admin. & defence Residential care

More info

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AREA



WARDRAY PI

Nurses

Weekly Pay Annual Pay £780 £40,560 Hours/Week Hourly Pay 36h £22

Workforce Change (projected)

Replacement Growth 6.9% 52.8%

The workforce is projected to grow by 6.9% over the period to 2027, creating 53,400 jobs. In the same period, 52.8% of the workforce is projected to retire, creating 407,500 job openings.

> You might find this job in Health Residential care

> > Social work Public admin. & defence Education

More info

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Medical practitioners

Weekly Pay Annual Pay £1,440 £74,880 Hours/Week Hourly Pay 34h £42

Workforce Change (projected)

Growth Replacement 6.9% 52.8%

The workforce is projected to grow by 6.9% over the period to 2027, creating 21,300 jobs.
In the same period, 52.8% of the workforce is projected

to retire, creating 162,500 job openings.

You might find this job in Health

> Public admin. & defence Membership organisations Retail trade Education

More info

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Medical radiographers

Medical (diagnostic) radiographers operate x-ray machines, ultrasound, magnetic resonance imaging and other imaging devices for diagnostic and therapeutic purposes, assist in the diagnosis of injuries and diseases and are involved in intervention procedures such as the removal of kidney stones. They operate under the supervision of senior staff. Therapeutic radiographers specialise in the planning and administration of radiotherapy treatment for patients with cancer

Common tasks in this job:

- uses a range of imaging devices for diagnostic and therapeutic purposes;
- assesses patients and interprets clinical requirements to determine appropriate radiographic treatments;
- verifies identity of patient and ensures that necessary preparations have been made for the examination/treatment;
- decides length and intensity of exposure or strength of dosage of isotope;

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Medical practitioners

Medical practitioners diagnose mental and physical injuries, disorders and diseases, prescribe and give treatment, recommend preventative action, and conduct medical education and research activities. They may specialise in particular areas of modern medicine or work in general practice and, where necessary, refer the patient to a specialist.

Common tasks in this job:

- examines patient, arranges for any necessary x-rays or other tests and interprets results;
- diagnoses condition and prescribes and/or administers appropriate treatment/surgery;
- administers medical tests and inoculations against communicable diseases;
- supervises patient's progress and advises on diet, exercise and other preventative action;

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Clear card



Keep looking...

Use these links to learn more about our Job of The Week, consider the various pathways leading to the career, what you can be doing now to help yourself and other roles in the industry...

Useful Websites

Radiographer | Explore careers | National Careers | Service

Diagnostic radiographer: CK | Prospects.ac.uk

<u>How To Become A Radiographer For Students | Success</u> At School

Radiography and medical technology (ucas.com)

Search - UCAS

Radiographers | (hcpc-uk.org)

<u>Information on being a diagnostic radiographer - Degrees and Courses - NHS Careers</u>
(healthcareers.nhs.uk)

Take a look at these short videos for inspiration...

NHS Therapeutic Radiographer



https://www.youtube.com/watch?v=pDBH2OYHvMc

Therapeutic V's Diagnostic Radiography



https://www.youtube.com/watch?v=zkbz8kpOLHI

Diagnostic Radiographer Leeds University Placement



https://www.youtube.com/watch?v=IA4BPn9vXFs

British Army – working as Radiographer



https://www.youtube.com/watch?v=7wrSuH7Rdhw

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