

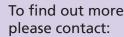
NHS

Training in

What about Leeds?

- Leeds is a bustling city with beautiful architecture, great shopping, museums, galleries, restaurants, music venues and theatres.
- Easy access to the Yorkshire Dales and North York Moors National Parks with amazing cycling, hill walking, climbing and tea rooms!
- Coastal resorts like Robin Hoods Bay and Scarborough are just a few hours away by car.





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Clinical Oncology

The Leeds Teaching Hosptials NHS Trust and Hull and East Yorkshire Hospitals NHS Trust providing comprehensive clinical training across Yorkshire



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Clinical Training

- Based in the Leeds Cancer Centre with 6-12 month rotation to the Queen's Centre for Oncology and Haematology in Hull.
- Excellent FRCR exam pass rates.
- Active training programme including protected (yes, really!) exam targeted course, regional training days and simulation centre.
- Consultants in the department have received the RCR "Trainer of the Year" award for three of the last five years.
- Consistently excellent GMC trainee survey feedback.
- Support for educational fellowships (including PgCE).
- OOPE encouraged, both for academic training and international clinical fellowships with close links to international centres.

Academic Training

- Fantastic opportunities in a range of clinical and applied health research areas.
- Rapidly expanding radiotherapy research group with an outstanding track record in practice changing clinical trials.
- Academic groups based within the University of Leeds - one of the most research-powerful Russell Group universities.
- Extensive experience in successful grant applications to local and national funding bodies.



National Institute for Health Research











West Yorkshire Training Scheme:

- The second largest radiotherapy centre in the country.
- Delivering the latest and most advanced cancer treatments.
- During training you will benefit from experience unavailable at other radiotherapy centres in the UK:
 - One of the largest programmes of Stereotactic radiotherapy (SABR) for lung cancer
 - Selected as a centre to develop stereotactic radiotherapy for oligometastatic disease (only centre in the north for SABR for some metastatic sites, plus primary liver cancer)
 - Brachytherapy techniques including MRI planned, seed implant and high dose rate
 - Image guided radiotherapy, including 4D cone beam CT
 - Gamma knife for primary brain and metastatic disease (one of only five centres in Europe to be selected to install the new ICON system)

