

CLINICAL RADIOLOGY – ST2

ENTRY CRITERIA	
Essential Criteria	When is this evaluated? ⁱ
<p>Qualifications:</p> <p>Applicants must have:</p> <ul style="list-style-type: none"> • MBBS or equivalent medical qualification • FRCR Part 1 (or equivalent) 	Application form
<p>Applicants must:</p> <ul style="list-style-type: none"> • Be eligible for full registration with, and hold a current licence to practiseⁱⁱ from, the GMC at intended start dateⁱⁱⁱ • Have evidence of achievement of ST1 Clinical Radiology competences as described in the Clinical Radiology specialty curriculum. Acceptable evidence will take the form of; <ul style="list-style-type: none"> • Current employment in a UK Clinical Radiology training programme at the time of application and ST1 competences in a UK Clinical Radiology training programme by time of appointment OR • Evidence of achievement of ST1 competences at time of application. Acceptable evidence is only permitted via the standard Clinical Radiology ST2 Alternative Certificate of ST1 Competence • Up to date and demonstrable advanced life support skills • Be eligible to work in the UK 	Application form, interview/selection centre ^{iv}
<p>Fitness to practise:</p> <p>Is up to date and fit to practise safely and is aware of own training needs.</p>	Application form, References
<p>Language skills:</p> <p>Applicants must have demonstrable skills in written and spoken English, adequate to enable effective communication about medical topics with patients and colleagues, as assessed by the General Medical Council.^v</p>	Application form, interview/selection centre
<p>Health:</p> <p>Applicants must meet professional health requirements (in line with GMC standards / Good Medical Practice).</p>	Application form, pre-employment health screening

<p>Career progression:</p> <p>Applicants must:</p> <ul style="list-style-type: none"> • Be able to provide complete details of their employment history • Have evidence that their career progression is consistent with their personal circumstances • Have evidence that their present level of achievement and performance is commensurate with the totality of their period of training • At least 12 months' experience^{vi} (not including Foundation modules) in an approved training scheme or equivalent by time of commencement of ST2 training • Must have demonstrated satisfactory progress towards the achievement of ST1 competences at the time of application and have achieved ST1 competences (as defined by the Clinical Radiology eCurriculum) by the time of commencement of the ST2 training post, supported by evidence from work place based assessments of clinical performance (Rad-DOPs, Mini-IPX) and Multi Source Feedback or equivalent, ARCP or equivalent • Have notified the Training Programme Director of the Specialty Training Programme they are currently training in if applying to continue training in the same specialty in another region^{vii}. • Not already hold, nor be eligible to hold, a CCT/CESR in the specialty they are applying for and/or must not currently be eligible for the specialist register for the specialty to which they are applying • Applicants must not have previously relinquished or been released / removed from a training programme in this specialty, except if they have received an ARCP outcome 1 or under exceptional circumstances^{viii} 	<p>Application form Interview/selection centre</p>
<p>Application completion:</p> <p>ALL sections of application form completed FULLY according to written guidelines.</p>	<p>Application form</p>

SELECTION CRITERIA		
Essential Criteria	Desirable Criteria	When is this evaluated?
Qualifications		
<ul style="list-style-type: none"> • As above 	<ul style="list-style-type: none"> • Full postgraduate examination (e.g. full MRCP (UK) or MRCPCH or MRCS) at time of application • Intercalated BSc or equivalent • Higher degrees including MSc, PhD or MD (where research thesis is not part of first medical degree) 	<p>Application form, interview/selection centre</p> <p>References</p>
Clinical skills – clinical knowledge & expertise		

PERSON SPECIFICATION 2022

<ul style="list-style-type: none"> • Ability to apply sound clinical knowledge and judgement to problems • Ability to prioritise clinical need • Ability to maximise safety and minimise risk • Recognition of, and ability to undertake the initial management of, an acutely ill patient. • Evidence of coverage of 20-30% of curriculum at the time of interview/selection centre 		<p>Application form, interview/selection centre</p> <p>References</p>
<p>Academic skills</p>		
<p>Research and audit skills:</p> <ul style="list-style-type: none"> • Demonstrates understanding of research, including awareness of ethical issues • Demonstrates understanding of the basic principles of audit, clinical risk management, evidence-based practice, patient safety, and clinical quality improvement initiatives • Evidence of participation in audit/quality improvement projects commensurate with stage of training. Demonstrates knowledge of evidence-informed practice • At least one completed teaching assessment 	<p>Research and audit skills:</p> <ul style="list-style-type: none"> • Evidence of relevant academic and research achievements, e.g. degrees, prizes, awards, distinctions, publications, presentations, other achievements • Evidence of involvement in an audit project, a quality improvement project, formal research project or other activity which: <ul style="list-style-type: none"> ➢ focuses on patient safety and clinical improvement ➢ demonstrates an interest in and commitment to the specialty beyond the mandatory curriculum • At least one completed audit assessment or QIPAT <p>Teaching:</p> <ul style="list-style-type: none"> • Evidence of interest in, and experience of, teaching • Evidence of feedback for teaching 	<p>Application form</p> <p>Interview/selection centre</p>
<p>Personal skills</p>		

<p>Communication skills:</p> <ul style="list-style-type: none"> • Demonstrates clarity in written/spoken communication, and capacity to adapt language to the situation, as appropriate • Able to build rapport, listen, persuade and negotiate. <p>Problem solving and decision making:</p> <ul style="list-style-type: none"> • Capacity to use logical/lateral thinking to solve problems/make decisions, indicating an analytical/scientific approach. <p>Empathy and sensitivity:</p> <ul style="list-style-type: none"> • Capacity to take in others' perspectives and treat others with understanding; sees patients as people • Demonstrates respect for all. <p>Managing others and team involvement:</p> <ul style="list-style-type: none"> • Able to work in multi-professional teams and supervise junior medical staff • Ability to show leadership, make decisions, organise and motivate other team members; for the benefit of patients through, for example, audit and quality improvement projects • Capacity to work effectively with others. <p>Organisation and planning:</p> <ul style="list-style-type: none"> • Capacity to manage/prioritise time and information effectively • Capacity to prioritise own workload and organise ward rounds • Evidence of thoroughness (is well-prepared, shows self-discipline/commitment, is punctual and meets deadlines.) <p>Vigilance and situational awareness:</p> <ul style="list-style-type: none"> • Capacity to monitor developing situations and anticipate issues. <p>Coping with pressure and managing uncertainty:</p> <ul style="list-style-type: none"> • Capacity to operate under pressure • Demonstrates initiative and resilience to cope with changing circumstances • Is able to deliver good clinical care in the face of uncertainty <p>Values:</p> <ul style="list-style-type: none"> • Understands, respects and demonstrates the values of the NHS (e.g. everyone counts; improving lives; commitment to quality of care; 	<p>Management and leadership skills:</p> <ul style="list-style-type: none"> • Evidence of involvement in management commensurate with experience • Demonstrates an understanding of NHS management and resources • Evidence of effective multi-disciplinary team working and leadership, supported by multi-source feedback or other workplace-based assessments • Evidence of effective leadership in and outside medicine. <p>IT skills:</p> <ul style="list-style-type: none"> • Demonstrates information technology skills. <p>Other:</p> <ul style="list-style-type: none"> • Evidence of achievement outside medicine • Evidence of altruistic behaviour, e.g. voluntary work • Evidence of organisational skills – not necessarily in medicine, e.g. grant or bursary applications, organisation of a university club, sports section, etc. 	<p>Application form</p> <p>Interview/selection centre</p> <p>References</p>
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PERSON SPECIFICATION 2022

<p>respect and dignity; working together for patients; compassion)</p>		
<p><i>Probity – professional integrity</i></p>		
<ul style="list-style-type: none"> • Demonstrates probity (displays honesty, integrity, aware of ethical dilemmas, respects confidentiality) • Capacity to take responsibility for own actions. 		<p>Application form, interview/selection centre</p> <p>References</p>
<p><i>Commitment to specialty – learning and personal development</i></p>		
<ul style="list-style-type: none"> • Shows initiative/drive/enthusiasm (self-starter, motivated, shows curiosity, initiative) • Demonstrable interest in, and understanding of, the specialty • Commitment to personal and professional development • Evidence of attendance at organised teaching and training programme(s) • Evidence of self-reflective practice • Commitment to a career in Radiology – for example through being able to demonstrate some of the following: 	<ul style="list-style-type: none"> • Other activities/achievements relevant to radiology • Attendance at radiological courses • Evidence of participation in audit or research projects with specific relevance to radiology 	<p>Application form</p> <p>Interview/selection centre</p> <p>References</p>

PERSON SPECIFICATION 2022

<ul style="list-style-type: none"> ➤ an understanding of the use of modern imaging techniques in current clinical practice ➤ evidence of time spent in a radiology department observing the work of a radiologist ➤ an understanding of the role of a consultant radiologist in the modern NHS, including the impact of NHS targets ➤ an understanding of the structure of training and potential careers in radiology in the UK ➤ appreciation of change in working practice i.e. a 'service' specialty ➤ some knowledge of the opportunities and threats to a career in radiology 		
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i 'When is this evaluated' is indicative but may be carried out at any time throughout the selection process.

ii The GMC introduced the licence to practise in 2009. Any doctor wishing to practise in the UK after this date must be both registered with and hold a licence to practise from the GMC at time of appointment.

iii 'Intended start date' refers to the date at which the post commences, not (necessarily) the time an offer is accepted.

iv 'Selection centre' refers to a process, not a place. It involves a number of selection activities which may be delivered within the unit of application.

v Applicants are advised to visit the GMC website which gives details of evidence accepted for registration.

vi Any time periods specified in this person specification refer to full-time-equivalent.

vii The Support for Application to another region form, signed by the Training Programme Director of their current Specialty Training Programme confirming satisfactory progress must be submitted to the recruitment office at time of application.

viii Exceptional circumstances may be defined as a demonstrated change in circumstances, which can be shown on the ability to train at that time and may include severe personal illness or family caring responsibility incompatible with continuing to train. Applicants will only be considered if they provide a 'support for reapplication to a specialty training programme' form signed by both the Training Programme Director / Head of School and the Postgraduate Dean in the LETB / Deanery that the training took place. No other evidence will be accepted.