

**Oxford University Hospitals NHS Trust
Medical Physics and Clinical Engineering**

Person Specification – Senior Technical Assistant (Quality)

Area	Definition(s)
Qualifications	
Education & training	<p>Educated to Degree level or has equivalent training, knowledge and experience.</p> <p>Has a good standard of English and Mathematics (GCSE 5 or above).</p>
Knowledge & Experience	
Specialist	<p>Highly developed, specialist and practical knowledge and experience in clinical governance and quality improvement, preferably within a scientific healthcare environment.</p> <p>Highly developed, specialist knowledge and experience of quality management systems.</p> <p>Knowledge and practical experience of developing, managing and conducting audits and interpreting complex data.</p> <p>Experience of writing and implementing procedures within area of expertise.</p> <p>Knowledge and practical experience of project management techniques.</p> <p>Knowledge of business support procedures and systems.</p> <p>Can test and validate the operation of scientific equipment</p>
Managerial & Financial	<p>Able to deputise for the line manager in the specialist area of expertise (Quality management, Chair the Clinical Governance Committee).</p> <p>Able to plan and organise complex projects and take a lead role in the specialist area of expertise.</p> <p>Able to exercise own initiative when dealing with issues within own specialist area of competence.</p> <p>Experience of departmental financial operations: ordering, invoicing, booking travel & CPD processes.</p> <p>Able to train other staff on departmental procedures and policies within own area of expertise.</p> <p>Able to prioritise and manage own work.</p>
Legislation	Awareness of standards, guidance and legislation applicable to radiation use and quality management, e.g. ISO 9001:2015, IRMER 2017, IRR17)
Skills	
IT	<p>Able to manage and maintain departmental software systems associated with Quality management.</p> <p>Able to use Excel, Word, Access etc. to set up documents and spreadsheets and extract information.</p> <p>Able to use specialist software packages (Trust wide and department specific) and create bespoke reports from complex and diverse datasets.</p> <p>Ability to take minutes and organise meetings and events.</p>

Physical	<p>Able to handle and operate scientific equipment</p> <p>Able to use computers and carry equipment necessary for duties (carry laptop, papers to and from meetings/committees).</p>
Mental	<p>Able to concentrate for long periods to enable analysis of complex information</p> <p>Self-motivation and ability to meet deadlines.</p> <p>Able to cope with a busy working environment and respond appropriately to ad-hoc non-routine requests.</p> <p>Have a positive attitude towards learning new skills.</p>
Emotional	Rare exposure to distressing circumstances
Communication	<p>Ability to communicate complex information in area of own specialist expertise, with diverse groups of staff, committees and working groups.</p> <p>Excellent communication skills.</p> <p>Able to work with a number of teams on a variety of sites.</p> <p>Ability to write, and present reports at departmental committees and meetings.</p>
Environment	<p>Able to understand the hazards posed by, and precautions needed with:</p> <ul style="list-style-type: none"> Ionising radiation Non-ionising radiation Electricity (medium and high voltages) Cross-infection Bio-hazards Fumes Solvents Tools at elevated temperatures Compressed medical gases Cleaning agents and other hazardous materials