

	<p>that may be reportable to external regulatory bodies such as CQC. Making complex calculations of high value shielding requirements for new radiological facilities. Analysing and interpreting complex technical data from tender responses as part of procurement of very high value, complex radiological equipment. These tasks are often under time pressure and may be in a range of environments since much of the work is off site.</p>																								
<p>Is there an emotional involvement with patients and staff in difficult circumstances whether face to face or over the phone? E.g. imparting bad news</p>	<p>Yes From time to time the post holder may have to provide reassurance to a member of staff or a patient who is worried about their radiation dose. This could be face to face or over the phone.</p>																								
<p>Is the post holder exposed directly or indirectly to emotionally or distressing circumstances/situations?</p>	<p>Yes Only rarely, when they might have to reassure a very distressed and/or sick patient about their radiation dose.</p>																								
<p>Please describe the working environment</p>	<p>When at base, the work is in offices in South House, RFH site, and comprises a typical office environment. When testing X-ray equipment the work may be in a wide variety of locations where X-ray equipment is used e.g. general X-ray rooms, scanner rooms, theatres etc. We may have to test mobile equipment in environments where they are not used clinically in order to preserve clinical space for patients. Since we are using bulky test equipment the working environment can sometimes be cramped and awkward.</p> <p>A clean driving license is highly desirable for this post due to the need to transport heavy, bulky equipment off site. Journeys to other sites may take up to 2.5 hours so some time may be spent driving.</p>																								
<p>Is the post holder required to work in, directly with or exposed to any of the following?</p>	<p>Select all that apply:</p> <table border="0"> <tr> <td>Extreme Heat/Cold</td> <td>Rarely</td> </tr> <tr> <td>Smells</td> <td>Rarely</td> </tr> <tr> <td>Noise</td> <td>Rarely</td> </tr> <tr> <td>Fumes</td> <td>Rarely</td> </tr> <tr> <td>Dangerous Chemicals</td> <td>Rarely</td> </tr> <tr> <td>Unpleasant Substances</td> <td>Rarely</td> </tr> <tr> <td>Infectious material</td> <td>n/a</td> </tr> <tr> <td>Foul Linen</td> <td>n/a</td> </tr> <tr> <td>Bodily fluids</td> <td>Rarely</td> </tr> <tr> <td>Faeces</td> <td>n/a</td> </tr> <tr> <td>Tissues</td> <td>n/a</td> </tr> <tr> <td>Other ___ Ionising Radiation ___</td> <td>Daily</td> </tr> </table> <p>(please specify)</p> <p>The post holder may occasionally have to visit locations such as plant areas, building sites, ceiling spaces etc. to check radiation levels which is why some of the above are checked as "rarely".</p> <p>When testing X-ray equipment we may have to remove couch covers etc. that are not usually removed and sometimes encounter bodily fluids if they have not been cleaned properly.</p>	Extreme Heat/Cold	Rarely	Smells	Rarely	Noise	Rarely	Fumes	Rarely	Dangerous Chemicals	Rarely	Unpleasant Substances	Rarely	Infectious material	n/a	Foul Linen	n/a	Bodily fluids	Rarely	Faeces	n/a	Tissues	n/a	Other ___ Ionising Radiation ___	Daily
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