

# OXFORD UNIVERSITY HOSPITALS NHS TRUST

## PERSONAL SPECIFICATION

<b>Department:</b> Clinical Neurophysiology <b>Location:</b> John Radcliffe <b>Drawn up by:</b> Professional Service Manager	<b>Job Title:</b> Apprentice Clinical Physiologist (Neurophysiology)  <b>Grade:</b> AfC Band 3	<b>Permanent</b> ✓  <b>F/Term</b>  <b>Temporary</b>  <b>Bank</b>
<b>SHORTLIST</b> Criteria relevant to the job	<b>ESSENTIAL</b> Requirements necessary for effective performance in the job	<b>ADDITIONAL/USEFUL</b> Where available, elements that contribute to improved performance in the job.
<b>QUALIFICATIONS</b> (General education/further and professional)	- GCSEs (grade 4 / C or higher) including English, Maths and Science - A levels or equivalent college course (grade BBB or UKAS 112-128 points equivalent), including science subjects for example Biology, Maths, Chemistry and Physics.	
<b>EXPERIENCE</b> (Previous/current work or any other relevant experience)		- Previous NHS or healthcare setting experience (e.g. care home) - Knowledge of a Neurophysiology as a Healthcare Science specialism. - Work experience in Neurophysiology. - Working within a multi-disciplinary environment - Working with patients - Working with the public
<b>FURTHER TRAINING</b> (Specialist/Management previous job training)		- Patient care training - Customer care training
<b>SPECIAL SKILLS/APTITUDES</b> (Verbal, numerical, mechanical)	- Ability to communicate sensitive information in a variety of forms to patients, relatives and carers including children and patients with learning or physical disabilities. - Demonstrate interpersonal and communication skills - Ability to train to undertake complex eye-hand coordination tasks such as head measuring, and electrode placement. Dexterity and co-ordination for the use of diagnostic equipment e.g. applying a large number of electrodes on a patient with head injuries in an ITU situation - Participation in in-service, National and mandatory training. - Maintain a safe working environment - IT literate	
<b>OTHER FACTORS</b>	- Sensitive understanding of children as well as adults who may be suffering from a wide variety of medical disorders including those which may be neurological or psychiatric in nature	

	<ul style="list-style-type: none"> <li>- Ability to work alone and in a team.</li> <li>- Enthusiastic</li> <li>- Good attendance record</li> <li>- Organised.</li> <li>- Ability to cope with exposure to unpleasant conditions such as body odours, body fluids, aggression (verbal and occasionally physical) and contained chemicals</li> <li>- Undertake routine cleaning in a clinical setting, which may include handling soiled linen or disposing of bodily fluids following departmental and Trust hygiene and infection control protocols.</li> </ul>	
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