

RESEARCH ASSISTANT

Criteria	Essential/ Desirable	Application Form/ Supporting Statements/ Interview*
A thorough understanding of how to read, interpret and critique scientific literature	Essential	Supporting statement/interview
A theoretical understanding of EMG, EEG, and questionnaire-based methods to assess surgeon well-being (during surgery)	Essential	Supporting statement/interview
Experience in analysis and interpretation of experimental data	Essential	Supporting statement/interview
The ability to present information in an accurate and appropriate format	Essential	Application Form
To convey an appropriate rationale and interest in applying for this particular post	Essential	Application Form
Effective interpersonal skills including evidence of working collaboratively within a team	Essential	Interview
Experience of high-level scientific writing demonstrated through peer-reviewed publications or contribution to higher education teaching	Desirable	Supporting statement
A postgraduate qualification in Physiology, Sports Science, or a related discipline	Desirable	Application form
Experience of conducting PPI activities	Desirable	Interview
Experience of developing teaching materials	Desirable	Interview

- **Application Form** – assessed against the application form, curriculum vitae and letter of support. Applicants will not be asked to make a specific supporting statement.