



PERSON SPECIFICATION Post title: Senior Specialist Biomedical Scientist, Cellular Pathology

Attribute	Essential	Desirable	Method of Assessment
Education/ Qualifications	BSc(Hons) in Biomedical Sciences (IBMS approved) or equivalent MSc in Biomedical Science or equivalent Registered with the Health and Care Professions Council (HCPC) Relevant IBMS Specialist Diploma(s) or Equivalent Evidence of Continuing Professional Development (CPD)	Membership of the Institute of Biomedical Science or equivalent professional body. Relevant Higher Specialist Diploma Diploma of Expert Practice in Histological Dissection or Non- Gynaecological Cytology. Certificate of Expert Practice in Quality Management, Training or Leadership and Management Diploma in first line management.	Assessment Application Documentary evidence
Experience	 Extensive practical experience of Biomedical procedures in a relevant discipline; gained through working in an NHS environment or equivalent WITH post registration Experience. Practical experience with Diagnostic Cytology Demonstrated experience of performing complex workload gathers and submissions Experience of managing/supervising junior staff and students. 	Multi-disciplinary (Histology/Non-gynae cytology) working experience. Familiar with instrumentation used in the department, or similar. Experience of using Pathology IT and Hospital PAS systems.	Application Interview
Knowledge	Advanced theoretical knowledge and practical experience of Biomedical procedures gained through MSc or equivalent and consolidated through the completion of an IBMS Specialist Diploma or equivalent in a relevant discipline. Sound understanding of Health and Safety. Working knowledge of Microsoft software in particular Word and Excel. Knowledge of Quality Management Systems, Quality Assurance & Laboratory accreditation.	Knowledge of Pathology IT systems IOSH European Computer Driving Licence or equivalent.	Application Interview
Skills	 Able to work autonomously and lead specialist section(s). Advanced grasp of technical/mechanical aspects of instrumentation. Adept at problem solving, taking the initiative and sound decision making. Able to instil confidence and motivate others. Good verbal, written and communication skills. Able to train and support staff to attain full potential. Able to concentrate for prolong periods of time. Able to pay meticulous attention to detail and maintain accurate hand eye co-ordination. Able to work under pressure and meet deadlines. 	Good customer service skills. Able to adapt and develop new ideas to improve the service.	Application Interview References
Person Specification Other requirements	SAbility to lead by example, display a positive attitude and build rapport. Commitment to life-long learning and encourages development in others.	Self-motivated	Interview