

Person Specification					
Job Title	Senior Biomedical Scientist				
Grade	Band 7				
Reports To	Biochemistry Manager/Immunology Manager				

Criteria		Essential or Desirable Criteria		Assessment Method								
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Education and Qualifications												
 IBMS Higher Specialist Diploma (Clinical Biochemistry and/or Immunology) / MSc in Clinical Biochemistry and/or Immunology / FIBMS status 	Е		√									
 HCPC registration as a Biomedical Scientist 	Е		✓									
Specialist portfolio in Clinical Biochemistry and/or Immunology	Е		✓									
Evidence of on-going CPD	E		✓									
IBMS Membership		D	✓									
 Any other relevant qualification such as a training certificate, ECDL 		D	✓									
Knowledge and Experience												
 Sound knowledge of Clinical Biochemistry and/or Immunology practise underpinned by theoretical and practical experience 	E		✓	~								
 Competence and problem solving in an automated environment 	Е		√									
 Awareness of current professional issues 	E		✓	✓								
 Familiarity with ISO15189 systems and standards 	Е		✓	✓								
 Broad understanding of Quality Control and good Quality Management and Audit knowledge 	Е		✓	√								
 Good practical knowledge of health and safety issues including COSHH, fire regulations and risk assessments. 	Е		√									
 Knowledge of iSoft/Winpath LIMS system 		D	✓									
Experience of leading a laboratory section		D	✓									
Experience of staff management		D	✓									
 Experience in a multi-skilled Blood Sciences environment (Chem/Imm/Haem/BBS) 		D	✓									
Accustomed to a busy environment		D	✓									
Experience within an HCPC registered NHS training laboratory		D	√									
Key Skills/Abilities												
Ability to co-ordinate work flow, and determine staff rotas	Е		✓									
Ability to supervise the work performance of staff	Е		✓	✓								
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•	Ability to organise and manage own and others work/time management	E		✓	✓		
•	Able to represent the department at internal meetings	Е		✓			
•	Ability to assess and take appropriate action in urgent situations	Е		✓	√		
•	Competent in a broad range of Clinical Biochemistry, separation science and immunology practical techniques	Е		✓			
•	Competent in the interpretation and technical validation of results	Е		✓	✓		
•	Technical problem solving eg equipment failure, quality control failure	Е		✓	✓		
•	Good verbal and written communication skills in English	Е		√		√	
•		E		√			
•				· ✓			
		E		√			
•	Able to master complex facts, reach appropriate conclusions and formulate required/relevant responses	E		· ·			
•	Able to comply with policies and procedures within the constraints set by the laboratory, Trust and other regulating and professional bodies.			V			
•	Literate in laboratory computerisation and PC office applications	E		✓			
•	Good practical knowledge of health and safety issues including COSHH, fire regulations and risk assessments.	E		√			
•	Able to carry out complex activities	Е		✓			
•	Highly developed physical skills required with ability to maintain prolonged concentration and accuracy	E		✓			
•	Sound presentation skills		D	✓			
•	Knowledge of iSoft/Winpath LIMS system, ECDL useful		D	✓			
•	Experience with Roche Track systems and Cobas 8000 analysers		D	✓			
•	Supervisory/Training skills		D	✓			
Other							
•	To be enthusiastic, positive and highly motivated.	Е		✓			✓
•	Be able to relate well to all levels of personnel	Е		✓			✓
•	Reliable and responsible	Е		✓			✓
•	Stable personality	Е		✓			✓
•	Shows initiative	Е		✓			✓
•	Good interpersonal skills	Е		✓			√
•	Good team player	Е		✓			√
•	Flexible	Е		✓			✓
•	Awareness and respect for colleagues, patients and relatives cultural, religious and emotional needs and beliefs	E		✓			√
•	Able to demonstrate behaviours consistent with the Trusts Values and Behaviours	Е		✓			
•	Be prepared to work across sites as and when required	Е		✓			
•	Professional appearance & behaviour	Е			✓		
•	Satisfactory enhanced DBS check against vulnerable groups barred lists	Е			1		DBS

