



Education and Qualifications				
BSc in Sport and Exercise Science/Exercise Physiology or closely related subject	Х		AF/I	
Academy of Healthcare Science (AHCS) registration via AHCS accredited MSc in Clinical Exercise Physiology or via AHCS Clinical Exercise Physiologist (CEP) equivalence routeway	X		AF/I	
AHCS registration as a CEP annually maintained	Х		AF/I	
Doctorate level qualification e.g. PhD or ProfDoc		X	AF/I	
Leadership, Management and/or Quality Improvement training e.g. QSIR, Prince2, MSP etc		X	AF/I	
Evidence of achievement of core cancer capabilities in Practice (CiPs) at enhanced level		Х	AF/I	
Evidence of achievement of Foundations in Cancer Care learning outcomes or equivalent		Х	AF/I	

Evidence of achievement of core cancer capabilities in Practice (CiPs) at enhanced level			
Comprehensive knowledge of symptoms associated with cancer, cancer treatments and late effects	Х		AF / I
Highly specialist knowledge and experience of working with complex cancer and comorbid populations to promote behaviour change	X		AF/I
Experience of supervising staff leading needs based structured and graded exercise programmes for people with cancer and co-morbid conditions e.g., cardiovascular, pulmonary etc	X		AF/I
Experience of supervising staff leading the development of personalised exercise programmes for people with cancer	Х		AF/I
Experience of supervising staff leading and interpreting relevant clinical and/or functional capacity assessments for people with cancer	Х		AF/I
Experience of supervising and evaluating staff teaching and advising patients and their families on how to manage their condition or supporting the multi-disciplinary team to do so		Х	AF/I
Knowledge of and contribute to the provision of local strategies for cancer pathways and their clinical management	X		AF/I
Contribute to relevant national or international strategies or guidelines for prehabilitation and rehabilitation related to cancer		X	AF/I
Experience in implementing evidence-based research practice	X		
Experience of planning and managing complex clinical caseloads	Х		

## (Continued) Band 7 - Highly Specialist Clinical Exercise Physiologist/Clinical Exercise Physiology Team Manager

Essential Desirable

Measure: AF = Application form I = Interview A = Assessment test

Skills and Attributes		
Ability to lead and supervise appropriate accurate assessments of complex clinical measurements	Х	AF/I
Ability to contribute data for research audit or service evaluation and understands own contribution to the process	Х	AF/I
Ability to contribute to the strategic direction of the service	Х	AF/I
Ability to work autonomously	Х	AF/I
Ability to lead a team of staff and students	Х	AF/I
Ability to supervise less experienced exercise physiologists and students; train and appraise junior staff	Х	AF/I
Ability to mentor staff to enable career progression	Х	
Ability to lead and implement the delivery of enhanced clinical care in the context of continual change, challenging environments, different models of care delivery, innovation and rapidly evolving technologies	X	AF/I
Ability to lead in the assessment, development of complex clinical treatments and structure service user care accordingly, providing specialist advice to other professionals	X	AF/I
Ability to delegate to other members of the multidisciplinary team and take accountability for their delegated activity	X	AF/I
Ability to recognise scope of practice and when appropriate onward referral is required	Х	AF/I

Personal Qualities				
Demonstrate initiative and creativity in problem solving	Х		AF/I	
Proven excellent communication, leadership and management skills e.g., negotiation, complex and sensitive information, appraisals etc	Х		AF/I	
Implements NHS policies and leads service development	Х		AF/I	
Demonstrable experience in working as part of, and experience of leading a team	Х		AF/I	
A commitment to the organisation and the delivery of all its aims and goals	Х		AF/I	
Ability to travel as required	Х		AF/I	
Access to a car for work purposes	Х		AF/I	
Member or Fellow of a relevant professional organisation related to the position		Х	AF/I	