



## **Job description**

Job Title	Clinical Research Coordinator
Division	Clinical Programmes
Tier	Wider Team
Reports to	Clinical Programme Officer
Direct reports and team	N/A
Overall purpose of the role	Supporting and coordinating the SFE Group Clinical Programmes research portfolio studies
Key accountabilities	<ul> <li>facilitating the smooth implementation and running of the studies from start to finish.</li> <li>effectively handles all data management and documentation relating to the relevant project</li> </ul>
Date	September 2025

## Responsibilities

Key responsibilities		% of time
Research Study Management	<ul> <li>coordinates and manages the day-to-day operational aspects of the research studies from start to finish</li> <li>organises site initiation visits</li> <li>develops and maintains systems for tracking study conduct, recruitment and data capture</li> <li>monitors and ensures that research study progress and milestones are met</li> </ul>	50%
Data Management & Documentation	<ul> <li>manages and documents study data, meticulously ensuring accuracy and compliance with regulatory and study guidelines</li> <li>maintains investigator site files and prepares for audits and inspections.</li> </ul>	20%
Communication & Collaboration with stakeholders	<ul> <li>acts as a central point of contact, liaising with various stakeholders, including the Chief Investigator, research teams and research networks</li> <li>liaises with patient support groups and volunteers</li> <li>collaborates with clinical staff, including nurses and investigators, to ensure study timelines and objectives are met.</li> </ul>	20%





	• collaborates with the marketing and communications team to enable recruitment, newsletters, quality control, and compliance with the research teams and internally.	
Regulatory Compliance	<ul> <li>understands and adheres to Good Clinical Practice (GCP) and other regulatory guidelines including the General Data Protection Regulation (GDPR), ensuring the studies meet ethical and legal standards.</li> </ul>	10%

## **Person specification**

Technical skills	<ul> <li>a high level of efficiency with various technologies, including electronic data capture systems and electronic trial master files (eTMFs)</li> <li>good understanding of ICH-GCP &amp; regulatory frameworks governing research trials and the basic principles of GDPR</li> <li>proficiency in Excel, Word and Microsoft Office suite.</li> </ul>
Experience	<ul> <li>previous experience within clinical study management and compliance within NHS, academic or private settings</li> <li>strong organizational skills with the ability to manage multiple priorities</li> <li>Detail-orientated with a focus on data integrity and participant safety</li> <li>Excellent written and verbal communication skills.</li> </ul>
Behavioural competencies	<ul> <li>Networking: building and maintaining professional relationships within the relevant communities of stakeholders</li> <li>Resilience: able to work under pressure and remain professional at all times</li> <li>Collaboration: working effectively across all levels of staff within the organisation and all other stakeholders</li> <li>Cultural competence: respecting and valuing diversity</li> <li>Demonstrates strong self-awareness of own abilities and development needs, and proactively seeks out learning opportunities, both internally and externally, to ensure that these are met.</li> </ul>
Other relevant requirements	Travel to sites may be required within the UK.