

Job description

Job title:	Clinical Data Officer [freelance]
Division:	Society Engagement Team
Grade:	£19 per hour, 14 hours per week
Reports to:	Clinical Programme Officer
Direct reports and team:	N/A
Size of budget:	N/A
Overall purpose of the role:	<p>The Clinical Data Officer will support the delivery of the Society's research projects, specifically the real-world data registries.</p> <p>The Society are collecting real world data from multiple endocrine conditions across the UK.</p> <p>Training will be provided covering all trial activities including the trial protocol, screening and recruitment, trial database data entry, participant randomisation and data collection procedures.</p> <p>The Clinical Data Officer will be expected to work independently according to an agreed plan and under supervision within the Society.</p>
Key objectives:	<ul style="list-style-type: none"> • Data Collection from sites across the UK and Ireland for the Society's research projects • Assist with the project management of the Society's research projects
Date:	November 2024

Responsibilities

Key responsibilities		% of time
Strategic	<ul style="list-style-type: none"> • Continual assessment of the data collection strategy of the Society 	5%
Operational	<ul style="list-style-type: none"> • Ensure all trial activities are undertaken in adherence with the study protocol • Organise data collection opportunities associated with the research study. • Collecting data from patients notes regarding the treatment in line with the study protocol and database, this will involve travel to NHS trusts across 	85%

	<p>the UK and Ireland</p> <ul style="list-style-type: none"> • Completion of screening logs to capture data on participants approached and consented. • Monitoring of sites compliance of delegation logs and the Trial Master File • Liaise with the study sponsor, clinicians and research collaborators. • To support writing papers for publication during dissemination of results. • Ensure compliance with research and clinical governance guidelines, training, data protection and ethical requirements including ICH-GCP training and local trust Research Passports • Support the management of the Real-World Data Registries platform, data access requests, ethics application and development of project essential documents and ethics applications • Collaborate with the Marketing and Communications team to raise awareness and recruit members to participate in clinical practice initiatives. • Monitor and support research projects to time and target, writing reports for funding and newsletter to inform study progress 	
Financial	<ul style="list-style-type: none"> • Monitor the travel expenses incurred in line with the grant budget per project 	10%

Person specification

Skills and experience	
Technical skills:	<ul style="list-style-type: none"> • A background in data collection in clinical settings • Experience with research language • Training to undergraduate degree level in biosciences or healthcare subject • Strong project management skills • Ability to effectively influence internal and external stakeholders at all levels from a range of backgrounds to successfully deliver projects • Excellent written communication skills, adaptable to different audiences

	<ul style="list-style-type: none"> • Strong influencing, persuading and negotiating skills • Excellent administrative and organisational skills
Experience:	<ul style="list-style-type: none"> • Experience of working in a healthcare, academic or research setting • Experience of working with multiple external partners • ICH – GCP training
Behavioural competencies:	<ul style="list-style-type: none"> • Proactive, solutions-orientated approach • Sound judgment • Ability to think strategically and identify opportunities • Ability to adapt approach based on feedback, to achieve the desired result
Other relevant requirements:	<ul style="list-style-type: none"> • Willingness to travel within the UK and Ireland for the majority of the contract