HR191

TBA: To be assigned

POSITION DESCRIPTION



NOTES

- Forms must be downloaded from the UCT website: http://forms.uct.ac.za/forms.htm
- This form serves as a template for the writing of position descriptions.
- A copy of this form is kept by the line manager and the position holder.

POSITION DETAILS

Position title	Clinical Project Coordinator			
Job title (HR Practitioner to provide)	Project Coordinator			
Position grade (if known)	PC10	Date last graded (if known)		
Academic faculty / PASS department	Health Sciences			
Academic department / PASS unit	Pathology			
Division / section	Medical Virology			
Date of compilation	17 October 2017			

ORGANOGRAM

(Adjust as necessary. Include line manager, line manager's manager, all subordinates and colleagues. Include position grades) HoD Principal Investigator Lecturer Clinical Project Office Bioinformatics Medical Officer Microbiology PhD GIFT PhD student (TBA) PC10 PC08 Fellow Research Nurse x2 Scientific Officer MIST Proteomics GIFT Proteomics Fieldworker/couns Driver (TBA) (TBA) PC08 elor (TBA) MSc student PC08 Students and Postdoctoral fellow will not be paid salaries.

PURPOSE

The main purpose of this position is to provide research (clinical and scientific) support to the Principal Investigator and to oversee ongoing and new research studies. The Clinical Project Coordinator will help to coordinate the clinical research studies by ensuring that study procedures are followed and will supervise the collection, processing and analyzing of clinical data and samples from clinical studies, manage clinical databases and analyze and interpret data. The Clinical Project Coordinator could assist with manuscript preparation, new grant and ethics applications, as well as grant and ethics reports, dependent on experience. The Clinical Project Coordinator will be responsible for supervising and managing a PC08 scientific officer, PC08 research nurses, a fieldworker/counselor and a Driver.

CONTENT

Key performance areas time		% of time spent	Inputs (Responsibilities / activities / processes/ methods used)	Outputs (Expected results)	
1	Manage and support clinical activities	40%	 Assist in developing and amending all study documentation as required (e.g. source documents, protocols, CRF, consent forms, questionnaires) Oversee preparation of sample collection packs Oversee procurement of site equipment and consumables Be the custodian of all site registers e.g. equipment, stock, participant and staff registers Ensure the study procedures are followed Oversee and manage the screening, informed consent and enrolment of study participants Ensure questionnaires are appropriately completed, samples are appropriately collected, transported and stored Ensure effective and efficient management of participants during clinical visits and relevant procedures as a daily activity Assist with recruitment and selection process for site staff and oversee the appointment process in liaison with UCT HR Orientating and training site staff Plan staff assignments and schedules together with the PI Conduct bi-annual performance appraisals Manage staff grievances, disciplinary issues and conflict resolution. Point of contact (internal and external) Communicate regularly with PI (in meetings and study reports) to keep her informed of site operations 	 Project activities are executed Effective assistance provided to the PI PI is kept updated on key issues Consent, enrolment and follow-up schedules are available and followed All study procedures completed according to protocols, GCP and other ethics guidelines Meetings conducted and minutes distributed Study reports timeously submitted Equipment and consumables available when needed Study equipment is properly maintained and records are kept UCT HR procedures are followed to ensure fair and transparent appointment of the right candidates Staff and students are well orientated and trained to enable them to fulfil their duties and receive regular performance reviews 	
2	Manage and support laboratory activities	20%	 Supervise and assist with the processing, storage and analysis of clinical samples from clinical studies Ensure the laboratory protocols are followed Ensure that health and safety procedures are followed Communicate regularly with PI to keep her informed of laboratory operations Assist with the recruitment process for laboratory staff and oversee the appointment process in liaison with UCT HR Assist with orientating and training laboratory staff and students Manage student/staff grievances, disciplinary issues and conflict resolution. 	 All samples processed, stored and analysed according to study protocol All laboratory duties are done effectively and efficiently according to the protocol, SOPs and other standards Study reports timeously submitted PI is kept updated UCT HR procedures are followed to ensure fair and transparent appointment of the right candidates Staff and students are well orientated and trained to enable them to fulfil their duties and receive regular performance reviews 	

3	Project reporting	20%	 Assist with scientific manuscript preparation (dependent on experience) Develop and deliver progress reports, final reports, proposals, requirements documentation and presentations Coordinate, prepare and submit all HREC documentation (applications, renewals, amendments, final reports) Responsible for donor visits and site audit/assessments planning Manage regulatory authority applications and approvals necessary to conduct the studies and ensure reporting deadlines are met Safety reporting of adverse events or study-related injury to ethics with support of PI 	 Project progress reports available on a weekly basis Ad hoc interim reports prepared as per request of the PI or funders HREC approvals and progress reports submitted on time
4	Data management and analysis	10%	 Assist with clinical and scientific data processing and analysis Maintain study databases and files Manage study files, diaries and documents 	Study records and databases are accurate and kept up-to-date Data analyzed and prepared for presentation Relevant up-to-date study data and documentation available
5	Grants management	10%	 Assist with new research grant applications (dependent on experience) Stay updated on relevant literature and grant opportunities and make recommendations on future projects, such as new research opportunities Develop grant budgets Manage and coordinate grant process from budget development, to C1, to final reports to sponsor and ensure grant compliance and all necessary deadlines are met. Co-ordinate with UCT Contracts and Finance Departments to manage contracts and funds for awarded grants Ensure adequate and appropriate use of funds as per funder and UCT policies and procedures. Review financial reports to ensure that all costs for the period are correctly included and allocated and coordinate the process of correction when required. 	 Assistance provided with grant writing New relevant grant opportunities identified Accurate and comprehensive grant budgets prepared Timeous implementation of the grant process, ensuring that projects start on time, all deadlines are met and the clinical research sites are fully compliant Timeous execution of contract and all subcontracts and relevant payments Effective Post-Award management of all grants and projects and facilitate the UCT financial reporting process to sponsor, ensuring accurate and timeous project closure

MINIMUM REQUIREMENTS

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Minimum qualifications	Masters degree in biological or medical science	ces			
Minimum experience (type and years)	Three years experience working in biological or medical research Two years experience coordinating or managing clinical research studies Two years experience supervising staff/students				
Skills	Requirements: Excellent computer skills, including Microsoft and management Strong written and verbal communication skill Excellent organizational and logistical skills Ability to work independently as well as within Ability to work on multiple projects simultaneous Advantageous: Fluency in Xhosa Experience with research proposal developments	s a team usly	oftware and clinical electronic database develop	oment	
Knowledge					
Professional registration or license requirements	Current Good Clinical Practice (GCP) Certificate would be advantageous; Valid driver's license				
Other requirements (If the position requires the handling of cash or finances, other requirements must include 'Honesty to handle cash or finances'.)					
,	Competence	Level	Competence	Level	
Competencies	Analytical thinking / Problem solving	2	Individual Leadership	2	
(Refer to UCT Competency	Building interpersonal relationships	2	People management	2	
Framework)	Teamwork / collaboration	2	Resource management	3	
	Client/student service and support	2	University awareness	2	
	Communication	2	Planning and organizing / work management	3	
	Adaptability/flexibility	2	Written communication	2	
	Impact/Influence	2	Energy	2	
	Initiating action / initiative	2	Stress tolerance	3	

SCOPE OF RESPONSIBILITY

Functions responsible for	The main purpose of this position is to provide research (clinical and scientific) support to the Principal Investigator and to oversee ongoing and new research studies. The Clinical Project Coordinator will help to coordinate the clinical research studies by ensuring that study procedures are followed and will supervise the collection, processing and analyzing of clinical data and samples from clinical studies, manage clinical databases and analyze and interpret data. The Clinical Project Coordinator could assist with manuscript preparation, new grant and ethics applications, as well as grant and ethics reports, dependent on experience. The Clinical Project Coordinator will be responsible for supervising and managing a PC08 scientific officer, PC08 research nurses and a fieldworker/counselor.		
Amount and kind of supervision received	ncumbent will work closely with the PI to provide clinical, scientific and logistical research support; they are weekly meetings and regular reports will be prepared by the incumbent.		
Amount and kind of supervision exercised	The incumbent will supervise the project-related activities of laboratory and clinical staff.		

Decisions which can be made		Daily logistical decisions					
Decisions which must be referred Any changes to the study protocol, any staff disciplinary issues							
	CONTACTS AND RELATIONSHIPS						
Internal to UCT							
External to UCT							
AGREED BY							
		PRINT NAME	SIGNATURE	CONTACT NO.	DATE		
Position Holder							
Line Manager							
HOD							