

Gloria Khoza

- Is a registered nurse who started her Clinical Research career in 2004 at Perinatal HIV Research Unit based in Chris Hani Baragwanath Hospital working on HIV studies. Held various positions from Clinical Trial Assistant, Study Coordinator, Research Nurse, Clinical Research Associate and Clinical Development Liaison for various Pharma Companies and CROs.
- Has been in project management since 2015 working in various roles, currently working for GARDP as Clinical Trial Manager. With knowledge of the full clinical trial cycle from feasibility, site initiation/monitoring to close out.
- Therapeutic areas included Endocrinology, Cardiovascular, Oncology, Auto Immune, vaccine and HIV studies across Phase II-IV.



WHY IS CLINICAL RESEARCH SO IMPORTANT

Research is vital to improve the quality of health care.

It helps us to understand what works, what doesn't work, and why.

Research helps in developing new treatments, such as new antibiotics.

It helps doctors and nurses to make informed decisions about how to treat patients.

Research can lead to lifesaving outcomes for patients.

It can also lead to changes which will improve a patient's quality of life.

Research can lead to healthcare being more affordable, safe and effective.



Clinical Trial Manager

Clinical Trial Site
Monitors

Clinical
Investigators

Medical Oversight

Drug Supplier

Statistician

Labs and Vendors

Regulatory
Agencies

Data Management





WHY ARE CLINICAL TRIAL MANAGERS IMPORTANT

- **A CTM is important because they provide leadership in clinical trial activities.** It is up to the Clinical Trial Manager to ensure that clinical trials are completed within budgets, on time and with the highest quality.
- This is important because many clinical trials would be unsuccessful without them. This is because they are responsible for managing the planning, implementation and tracking of the clinical monitoring process. Also includes the administration of clinical trials and maintaining an overview of the ongoing clinical trials.



Some common roles and responsibilities that are performed by the Clinical Trial Manager which emphasizes the importance of the role include:

Supervision of in-house clinical trial staff

Guidance in the creation of important study documents

Conduct feasibility for studies

Study Budget oversight

Oversee patient recruitment

Ensure compliance of staff with the organizations Standard Operating Procedures

Conduct team meetings and staff training programs

Overall responsibility of the ongoing studies

Participate in protocol development, CRF design and clinical study report writing

Optimize costs and resources to help improve the organization's profitability



THANK
YOU
ARE
THERE ANY
QUESTIONS