







## Skills for Excellence In Science Series (SEXISS)

# **Good Clinical Practice (GCP) 2023**

As part of the Skills for Excellence In Science Series (SEXISS), The Global Health and Infectious Diseases Research Group (GHID) at the Kumasi Centre for Collaborative Research in Tropical Medicine (KCCR), in collaboration with the African Regional Training Centre (ARTC) with support from the World Health Organization (WHO) Special Programme for Research and Training in Tropical Diseases (TDR) and the German-West-African Centre for Global Health and Pandemic Prevention (G-WAC), is offering a Continuous Professional Development (CPD)-eligible workshop on Good Clinical Practice; GCP 2023.

GCP 2023 is an intensive workshop that covers basic concepts to equip participants with practical and contextual knowledge needed for implementing GCP-compliant medical research involving humans. The training is designed to be immersive, combining rich interactive online courses, in-person lectures, and case studies with practical sessions delivered by carefully selected faculty.

The outline for the Workshop is as follows:

#### DAY 1

- Novel Approaches to Study Design
- Introduction to Clinical Research
- Introduction to Good Clinical Practice (GCP)

#### DAY 2

- Research Ethics in Clinical Research and Research During Epidemics/Pandemics
- Quality in Clinical trials
- FDA GCP Audit and Inspection
- Clinical Trial Monitoring

### DAY 3

- Cultural Sensitivity in Clinical Research
- Understanding the Ethics Committee Review Process (Group Work)



# Note the following covering GCP 2023:

- Dates for on-site workshop: Monday Wednesday, December 18 20, 2023; 9:00 am 5:00 pm each day
- Venue: IDL Conference Centre, near KNUST poolside
- Application opens: Wednesday, November 01, 2023, and closes: Wednesday, November 15, 2023
- Applicants will be shortlisted based on the strength of their application and ability to demonstrate that the skills learned will be applied immediately or in the very near future as part of their work/education.
- Provisional offers of admissions will be made to shortlisted applicants by Wednesday, November 22, 2023.
- All shortlisted applicants will be required to take an online course between November 25 December 11, 2023 (5 hours/week, total of 15 hours required). Completing ALL the online courses is a prerequisite for participating in the workshop
- Funding: Scholarships shall be offered to shortlisted applicants on a competitive basis. The scholarship shall cover tuition, workshop materials, feeding, and accommodation (where necessary).

### The following are the **eligibility criteria for applying** to participate in GCP 2023:

- Be working or studying in an institution in Ghana.
- Have at least a degree in the biomedical sciences e.g., pharmacy, biological sciences, medicine, nursing, medical laboratory technology, or related discipline, or must be involved in research that requires GCP training.
- Be available to participate fully in the training.
- Demonstrate that the skills learned will be applied immediately or in the very near future as part of work/education.

Access the registration form via the link, <a href="https://forms.gle/Y3bgtMtor8KkGRK46">https://forms.gle/Y3bgtMtor8KkGRK46</a>. You may also scan the QR code to access the application form. For further inquiries or information on GCP 2023, you may contact the workshop coordinators at the KCCR Global Health and Infectious Diseases Research group via email: <a href="mailto:ghid@kccr.de">ghid@kccr.de</a>