Requirements for Inspectorate External Evaluators

1. Four-year bachelor's degree in pharmacy, or relevant fields
    a. Proof of registration as a pharmacist must accompany your application if you have a B-Pharm degree.
2. Extensive knowledge of GMP regulations and industry practice
3. Minimum of 2-3 years' experience in the Manufacturing Pharmaceutical industry or GMP environment is preferable. Experience of undertaking GMP inspections in a regulatory environment would be advantageous.
4. Sound knowledge of the Medicines and Related Substances Act 101 of 1965 as amended and all regulations pertaining to the Act
5. Working knowledge in compilation of the dossier eCTD

1. Veterinary Microbiologist

The person must have an understanding of diagnosis, prevention and treatment of infectious diseases in animals as well as the development of vaccines and antimicrobials to protect and treat them. They must be able to provide guidance and recommendations for the appropriate selection, dosage, duration and administration of antimicrobials and interpret reports of surveillance and resistance patterns including an understanding of zoonosis.

Must be able to evaluate methods and tools submitted for evaluation of safety and efficacy of antimicrobials and biological products during clinical trials and the registration process.

The veterinarian must hold a post graduate qualification in veterinary microbiology.

2. Mixed practice veterinarian

- A qualified veterinarian (BVSc/BVMCH degree)
- Some experience in a mixed veterinary practise.

Duties and responsibilities:

- Prepared to learn how to assess dossiers in terms of safety and efficacy of dossiers in small/large animals including horses.
- Make recommendations to protect consumer health by assessing risk factors that minimise residues of antimicrobials in animal products for human consumption.
- Experience in applications of "One Health" to improve animal health and welfare, to reduce the emergence, selection and spread of antimicrobial-resistant organisms in animals and humans and the environment is an added advantage.
- Advise on the development of a robust framework to monitor and regulate the safe and effective use of veterinary medicines once they are on the market (pharmacovigilance system).