**CURRICULUM VITAE FOR DR ADELAIDE OGUTU AYOYI**

**PERSONAL DETAILS**

NAME Dr (Mrs.) Adelaide Ayoyi Ogutu

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DATE OF BIRTH 1969

NATIONALITY KENYAN

MARITAL STATUS Married

GENDER Female

PROFFESSIONAL BODIES Member of Kenya Veterinary Association (KVA)

Registered with Kenya Veterinary Board as Veterinary Surgeon.

**ACADEMIC QUALIFICATION**

**May 2010 to Date** Pursuing a PhD in Medical Microbiology JKUAT

Areas studied epidemiology, biostatics, computer application and research methodology. Currently collecting data and processing.

‘**Evaluation of mobile antibiotic resistance determinants in *Escherichia coli* isolate*s* from pregnant women with asymptomatic bacteriuria in selected clinics in Nairobi, Kenya’**

**1st to 5th Nov 2018** Practical GMP Audit Training at VMD offices and BiodealLaboratories Ltd.

**Kenya School of Government** Corporate Governance course

**6th to 9th August 2018**

**28th to 31st may 2018** Dossier evaluation for drug registration training for pharmaceuticals and GMP audit theory training

**20th to 22nd September 2017** Dossier assessment training for veterinary immunological products

**ICDL -Africa**

**15th July to 22nd August 2017** International Computer Driving License

**Kenya School of Government**

**(KIA) 1st July -9th August 2013** Strategic Leadership Development Programme (SLDP)

**Kenya School of Government**

**(KIA) 3rd -28th October 2011 S**enior Management Course (SMC)

**Kenyatta University Master of Science degree (Microbiology)**

**(2009)** Areas of studied: molecular microbiology, applied microbiology, pathogenic microbiology, biostatistics, advanced mycology, animal virology, advanced bacteriology and data management and communication

**Master’s Thesis**  Antibiotic resistance and virulence factors in *Escherichia coli* from broiler chicken slaughtered at Tigoni processing plant in Limuru Kenya.

**2007- 2008 East Africa Institute**

**of Certified Studies Diploma in counseling**

**8th to 14th October 2008 Kenya Training of trainers in tests, measurements and evaluations**

**Institute of Administration**

**2002 August-October**  Veterinary technology in farm animal-**Japan**

**1989-1993 University level** Graduated with **Bachelors of Veterinary Medicine**

**(University of Nairobi)**

* 1. Advanced level

Three (3) principals and one (1) subsidiary

**RESEARCH GRANTS**

**2015/2016** Granted a research grant from NACOSTI for my PhD project

**CONFRERNCE ATTENDED**

**27th to 28th February 2019**. Attended the 6th (International Cooperation on

Harmonization of Technical Requirements for Registration of Veterinary Medicinal Products) VICH Public Conference that took place in Cape Town, South Africa

**2009(25th to 27th march)** Attended the third East African Health and Scientific conference held KICC Nairobi and presented a paper. The proceeding of the presentation were published in the nation daily **newspaper of 1st and 2nd April 2009**

**PUBLICATIONS**

**2017 May Ayoyi.A.O. Kikuvi. K., Bii.C., and Kariuki.S (2017). Antibiogram profile for *Staphylococcus* *aureus* and Coagulase-negative *staphylococci* isolates from pregnant women with asymptomatic bacteriuria in Nairobi, Kenya.** International Journal of Current Innovation Research, Vol. 3, Issue 05, pp 676-681, May 2017

**2017 January Ayoyi.A.O. Kikuvi. K., Bii.C., and Kariuki.S (2017).** Prevalence, aetiology and antibiotic sensitivity profile of asymptomatic bacteriuria isolates from pregnant women in selected antenatal clinic from Nairobi, Kenya. The Pan African Medical Journal. 2017; 26:41. [doi:10.11604/pamj.2017.26.41.10975](https://www.dx.doi.org/10.11604/pamj.2017.26.41.10975)

### **2017 January** **Agutu.M., Ongus.J., Kombich.J., Kamenwa.R., J Nyangao.J., Kagira.J., Ayoyi.O.A., and Bitek.A (2016).** Prevalence and genetic diversity of rotavirus infection in children with acute gastroenteritis in a hospital setting, Nairobi Kenya in post vaccination era: a cross-sectional study. *The Pan African Medical Journal. 2017; 26:38.* [*doi:10.11604/pamj.2017.26.38.10312*](https://www.dx.doi.org/10.11604/pamj.2017.26.38.10312)

**2008 December Ayoyi.A.O**. Bii, C and Okemo, P (2008). Antibiotic resistance and virulence factors in *Escherichia coli* from broiler chicken slaughtered at Tigoni processing plant in Limuru Kenya. *East Africa medical journal* 85 (12):597-606

**EXPRIERENCE AND ACHIEVEMENTS**

**JANUARY 2018 to Date** Established an effective Veterinary Product Registration department (Developed veterinary medicine registration application guidelines, Developed the veterinary medicines registration evaluation screening and processes, coordinated the approval of 67 local new market authorizations, 2 EAC mutual recognition procedure,3 local GMP audits and 600 annual products retentions).

**JANUARY 2017** Deployment to the VMD secretariat to be part of the team to set up of the newly formed Veterinary Medicine Directorate (VMD).That will be responsible for the all matters of veterinary medicines. Currently Head of Drug registration VMD.

**June 2012 TO 2017 JANUARY**  Promoted to **Assistant Director of Veterinary services.** I have a teaching experience of eleven years in a middle level training institution.

**January 2014 to May 2017** The head of department animal health.

Head of the courses: Diploma animal health and production housed at the department

and Diploma animal health and range management.

**Duties as HOD** supervision of all departmental activities

Supervision and appraisal of all Animal Health Department Members.

Supervision of students during field training. Clinical examination of animals during animal handling. Supervision of laboratory practical during practical lessons.

**Nov 2016 T0 May 2017** A team leader of the technical team for establishment of a new training institution in animal health and range management. The institution is now established and running. **Livestock Training Institute-Wajir (LTI-W)**

**Jan- Dec of 2015** A team leader for the development of diploma curriculum for Animal Health and Animal Production for AHITI’S.

The diploma course was mounted and now running the first class graduated in November 20017

**Duties as trainer Training students** in Microbiology, livestock diseases caused by bacterial, viral, fungal protozoa and general livestock management. Supervision of students during field training. Clinical examination of animals during animal handling. Supervision of laboratory practical during practical lessons.

**May 2004- Dec 2016** Transferred from Thika district to AHITI Kabete as a trainer.

**Nov 1998- May 2004** Transferred from Maragua district toThika district then deployed to Ruiru division as a Divisional Veterinary Officer.

**August 1997- Nov 1998** Employed by the public service commission and deployed to the ministry of Agriculture, Livestock and Fisheries. The first posting to Maragua district then deployed to Maragua division as a Divisional Veterinary Officer.

**Referees**

Dr Christine Bii

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