

Name: Patricia Jebett Korir

Nationality: Kenyan

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CAREER OBJECTIVE

- ❖ To build a career in Poverty related tropical and infectious diseases, while empowering the community in combating the diseases and reducing mortality and morbidity caused by controllable infectious diseases.
- ❖ To do a doctorate degree in Poverty related diseases.

Education

Msc. Tropical and Infectious Disease (student)

2009- Present

University of Nairobi Institute of Infectious Disease

DAAD scholarship

MPH. Epidemiology

Maseno University

(Working on my Project Malaria and the socioeconomic status of pregnant women, in Kibera Slum Nairobi.)

Bsc. Medical Microbiology

Upper Second

Jomo Kenyatta University of Agriculture and Technology- Nairobi

Post Basic diploma in Medical Parasitology and Entomology

Kenya Medical Training College

Diploma in Medical Laboratory Sciences

Kenya Medical Training College

Professional Trainings

Monitoring and Evaluation of Population and Health Programs

31st Aug to 11th Sept 2009

University of Nairobi - **Institute of Population Studies and Research Institute**

Malaria Microscopy Training

04th to 15th August 2008

Malaria Diagnostic Centre of Excellence- **K.E.M.R.I, Kenya.**

Case Management Training,

17th to 19th October 2006

National Guidelines For The Diagnosis, Treatment And Prevention Of Malaria.

By Division of Malaria Control, Kenya (**D.O.M.C**)

Trainer Of Trainers Course On Injection Safety And Infection Prevention And Control

8th to 12th May 2006

Merica Hotel Nakuru, by JSI Research and Training, M.M.I.S and Government of Kenya,

Professional Experience

Current

Senior Technologist, Parasitology, 2005 to Present

University of Nairobi, College of Health sciences

Department of Medical Microbiology.

Duties

- Participate in research in malaria and other parasitic infections
- Travel to the field for the research programs and for sample collections that are used for teaching.
- Train the technicians and technologist working in the projects on our S.O.Ps and on the techniques we are using, as well as perform quality control for the slides they will have done.
- Prepare parasitology teaching material for second year, undergraduate students of medicine, pharmacy, dentistry and nursing.
- Prepare teaching material for Masters Students, Masters of Medicine Pathology, Msc. Microbiology, Masters Infectious Diseases, Rotating in Parasitology section, of Department of Medical Microbiology.
- Work as a research assistant to Masters Students doing projects in the department.
- Prepare S.O.Ps for the laboratory.

RESUMME ó Patricia Jebett Korir

- Do Evaluation and staff appraisal of junior technologists working in my department.

B) Previous

Worked as a Laboratory technologist, performing routine diagnosis.

Institutions

Jamaa Mission Hospital	Nov 2003 to March 2004
Africa Air Rescue ó Sarit (A.A.R)	July 2002 to August 2002
Tenwek Mission Hospital	March 2002 to June 2002

Computer Skills: Regular use and experience in MS. Word, Excel, PowerPoint, Internet.

Language Ability: English, Kiswahili

Research Experience:

- As a research assistant in diagnosis, from June to present, at the Tana delta, working in diagnosis of intestinal Nematodes worm loads and Urinary schistosomiasis egg count. This project is still on going and phase two involves malaria diagnosis and Microfilaria of *Wuchereria bancrofti* using I.C.T cards. The project is carried out under UNITID.
- As a research assistant, In Diagnosis of Microfilaria of *W. bancrofti* and *S. haematobium*, **March 2008 to August 2008 U.N.I.T.I.D**
In primary schools in the coastal region of Kenya, this included GPS mapping of the schools that were enrolled in the study.
- **Worked as a research assistant, in Malaria diagnosis with U.N.I.T.I.D. 2005 to 2006**
Performing diagnosis of Malaria and Intestinal helminthes- (Kato-katz and egg count.)
This was done in Nyanza Province of Kenya, where primary schools were enrolled in the study.

U.N.I.T.I.D- University of Nairobi, Institute of Tropical and Infectious Diseases.

- Worked as a research assistant, in, Intestinal Protozoans in H.I.V/A.I.D.S patients.
Department of Medical Microbiology
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Professional Affiliations:

Kenya Medical Laboratory Technologist and Technicians Board (K.M.L.T.B)

Moderator and Examiner at the Board of Technologist and Technicians (K.M.L.T.B)

External Examiner Kenya Medical Training College. (Higher National Diploma, Parasitology.)

Hobbies

Out Door Sports: - Especially Kenya teams Rugby and Athletic.
Football, cheers Senegal, Nigeria and Brazil

Local and Foreign Traveling (Visited areas)

- Africa- Tanzania- Dar es salaam, Uganda- Kampala,
- Asia ó Malaysia Kuala Lumpur and Sabah, Singapore
- United States ó Kansas City, Atlanta and Dallas

Referees:

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