Curriculum Vitae

Personal Details:

Name:Hafiz Yahya Mohammed YahyaNationality:SudaneseReligion:MuslimDate of birth:01/01/1970Place of birth:Turbo, South Darfur StateMarital Statu:Married, with five children.Present Address:University of Elimam Elmahadi, Faculty of Medical LaboratorySciences, P.O.Box; 209. Tel; +249(571)822002. Fax;+249(571)822222,Kosti. Sudan.Permanent Address:Turbo village, Elmalam locality, South Darfur State. Mobile:+2499123628/5 + 249125202488. E. mail; hafizyahya62@yahoo.com

Academic Qualifications:

- Bachelor of Science in Medical Laboratory Sciences, Medical Parasitology and Entomology. Class two – Division one, Faculty of Medical Laboratory Sciences, University of Khartoum 17/5/1995.
- Certificate of qualifying year in Center of Biosciences and Biotechnology ,September 1997 to September 1998 University of Gezira
- Master of Science in Medical Parasitology, Faculty of Sciences and Technology, University of Gezira. 17/12/2000.
- Doctor of Philosophy in Medical Parasitology, Faculty of Medical Laboratory Sciences, University of Gezira. 19/3/2017.

Employment history:

- 1. Medical Laboratory Ttechnologist in Kosti Teaching Hospital, White Nile State, from 12/11/1995 up to 2/4 1997.
- Teaching assistant in dept of Parasitology, Faculty of Medicine and Health Sciences, University of El Imam El Mahdi. Form September, 1995 up to February, 2000.
- Full Registration in Sudan National Medical & Health Professional Council (MHPC) 7/ 2/ 2000.
- 4. Lecturer at University of El Imam El Mahadi, Faculty of Medicine and Health Sciences, Department of Parasitology from December , 2000 up to February 2017.

- Assistant Professor at El Imam El Mahadi University, Faculty of Medical Laboratory Science, Department of Parasitology from March, 2017 up to now.
- 6. Head department of Parasitology, Faculty of Medicine and Health Sciences, University of El Imam El Mahadi from December, 2000 up to November, 2008.
- 7. Head department of Clinical Chemistry, Faculty of Medicine and Health Sciences, University of El Imam El Mahadi from 16 September, 2008 up to November, 2009.
- Coordinator of the Medical Laboratory Sciences Program (dean assistant) from May, 2003 up to November, 2011.
- Member of the interior committee to curricula development workshop for Faculty of Medical Laboratory Sciences as representative of parasitology and medical entomology department held in 23/1/2016.

Certificates and technical knowledge:

- Short course in training of trainers on malaria microscopy and quality assurance organized by Blue Nile Research and training institute- EMRO/RBM in coordination with the National Malaria Administration. Wad Madani, Sudan. February 2004.
- 2- Certificate for completing a course in software (windows, word, excel and internet) in the training program for University of El Imam El Mahadi staff, March 2005.
- 3- Certificate in the course of basic Molecular Biology and Bioinformatics organized by college of medical laboratory science, Sudan University of science and technology in the period from: 6rd to 11th April, 2014.
- 4- Certificate in the basic course of academic staff professional development organized by continuing professional development center of professional association of Sudanese higher education academic staff at University of El Imam El Mahadi in the period from: 31 Jan to 6 Feb. 2015.
- 5- Certificate in the course of Scientific Papers writing organized by continuing professional development center of professional association of Sudanese higher education academic staff at University of El Imam El Mahadi in the period from: 31 Jan to 6 Feb. 2015.
- 6- Certificate in the course of Molecular Biology and Bioinformatics organized by college of medical laboratory science, Sudan University of science and technology in the period from: 3rd to 11th April, 2016.
- 7- Certificate in training course & scientific paper writing for University of El Imam El Mahadi staff, 28-29 September 2018.

Publications:

- 1- Hafiz, Y. Mohammed, Abdalmoneim, M. Magboul, Mohammed A. Suliman (2018). Investigation of cryptosporidium species antigen by ELISA method in stool specimens obtained from patients with diarrhea in Kosti teaching hospital, White Nile State, Sudan. *European Academic Research*; 6(1): 11- 22.
- 2- Hafiz Y. Mohammed, Abdalmoneim M. Magboul, Mohammed A. Suliman, Hanan B. Eltahir, Ibrahim M. Hassan (2018). A comparative study of various diagnostic techniques for cryptosporidiosis in stool specimens obtained from hiv seropositive individuals in Khartoum and Kosti cities, Sudan. *World. Jour. Pharmace. Med. Res*; 4(5): 263 267.
- 3- Abdalmoneim M. Magboul, Hafiz Y. Mohammed, Mohammed A. Suliman, Ibrahim M. Elhassan, Rabah M. Ibrahim, Ammar A. Abdalla, Alaa B. Abdelfatah and Neima M. Mohammed (2018). Investigations on intestinal amoeba using various laboratory diagnostic methods among students in Kosti city, White Nile state Sudan. World. Jour. Pharmace. Med. Res; 4(4): 61- 66.
- 4- Abdalmoneim M. Magboul, Hafiz Y. Mohammed, Mohammed A. Suliman, Ibrahim M. Elhassan, Rabah M. Ibrahim, Ammar A. Abdalla, Ebtihal I. Abdallah and Mervat S. Abdallah (2018). A modified method of preparing thick blood films for the examination of malaria parasites among patients in Kosti City, White Nile State, Sudan. *European Academic Research*; 5(12): 6838-48.
- 5- Mohammed A. Suliman, Abdelhakam G. Tamomh, Tagwa E. Osman, Elham Elamin, Hafiz.Y. Mohammed, Abdalmoneim M. Magboul, Ibrahim. M. Hassan, Husameldin A. Bakhit and Mohammed Alhadi (2018). Parasitic contamination of fresh vegetables sold in open-aired markets in White Nile State, Sudan. *Acta Parasitologica Globalis*; 9(1): 33-38.
- 6- Abdelhakam, G. Tamomh, Mohammed, A. Suliman, Kabulo, K. Cedric, Hafiz, Y. Mohammed, Abdalmoneim, M. Magboul, Ibrahim, M. Hassan, Rabah, M. Ibrahim, Ammar, A. Abdalla, Tarteel, A. Abdallah, Ahmed, A. Alfaki (2018). The role of two parasitological staining techniques in diagnosis of cryptosporidiosis among diarrheic patient's admitted to Kosti teaching hospital, White Nile state, Sudan. *MOJ Public Healthy*; 7(2): 51–54.
- 7- Abdelhakam G. Tamomah, Ahmed M. Elnour, Hafiz Y. Mohammed, Abdalmoneim
 M. Magboul, Alaa A. Alradi, Alwassila G. Ahmed (2016). Comparison between

direct stool examination and culture technique in diagnosis of *Guardia lamblia* in patient's attending to Kosti teaching hospital, White Nile State, Sudan. *World. J. Biol. Med. Science*; **3**(**2**): 62- 67.

8- Abdelhakam G. Tamomh, Hafiz Y. Mohamed, Abdalmoneim M. Magboul, Ibrahim M. Hassan, Rabah M. Ibrahim, Hanaa Mohammed Ahmed Mohammed and Thowyba Yousif Ibrahim Dafaallah (2016). Prevalence of toxoplasmosis among pregnant gynecological women in Tendalty hospital, Tendalty town, White Nile State, Sudan. World. J. Biol. Med. Science; 3(3): 76-83.

Supervision:

1- I supervised undergraduate students at department of parasitology, faculty of medicine and health sciences, university of Elimam Elmahdi from 2000 up to now.

Referees:

- Prof. Bakri Yousif Mohammed Nour. Faculty of medicine, Blue Nile Research and Training Institute, University of Gezira. Mobile; +249923579150. E. mail; bakrinour@gmail.Com.
- 2- Dr. Amir A. Bashir. Department of physiology, faculty of medicine and health sciences, university of Elimam Elmahdi. Mobile; +249912294377. Fax; +249(571)822222. E. mail; amirali69 @ yahoo. com.
- 3- Dr. Isam M. Elkhidir. Head Department of Microbiology and P arasitology, Faculty of Medicine, University of Khartoum. E. mail; Isamelkhidir@ G mail.com.