

CURRICULUM VITÆ

[1]Personal Data:

A- Name: Malik Hassan Ibrahim

B- Date & place of Birth: 1/11/1966.Elshikh Mustafa Elfadni Eastern Nile province, Khartoum state.

c- Nationality: Sudanese

d- Religion: Muslim.

e- Marital: married . Number of children, males and females.

[2] Present Address:

Sudan University of Science and Technology College of medical laboratory Science.

[3] E.mail: malik 66@sustech .edu.

[4] Occupation:

Assistant Professor of Haematology, Collage of Medical Laboratory Science, Sudan University of Science and Technology (SUST).

[5] Tel: 0122203005

[6] Qualifications:

Pre-university: Sudanese High secondary certificate (Academic section) march 1986. Khartoum Bahri High secondary School.(governmental)

a- Undergraduate studies

B.SC (Houner) Physiology-Haematology specialization faculty of Science Sind University –Pakistan-1992.

B-Graduate Studies.

(1) M.Sc.Haematology. (By Courses) Bagai Institute of Haematology-Bagai medical University –Karachi-Pakistan .April 1996.

(2) Ph .D Haematology (Immunoematology), Sudan University of Science and Technology- Graduate Studies march 2007.

[8] Area of specialization: Immunoematology.

[9] Professional experience:

Assistant professor of Haematology, college of medical laboratory science, Hematology Department.

[10] Teaching experience:

A- Undergraduate:

1- Teaching Haematology to the 4th year medical laboratory students, SUST, 1996 up to date.

2- Teaching Haematology to second year medical laboratory students, SUST, 1996 -2001

3- Teaching Haematology to third year medical laboratory students, SUST, 1996 -2001.

4- Teaching Haematology Second year medical laboratory students Alzaem Al-Azahari University

5- Teaching Haematology to third year medical laboratory students Alzaem Al-Azahari University.

6- Teaching Haematology Second year medical laboratory students Al Nilain University.

7- Teaching Haematology to Third year medical laboratory students Al Nilain University.

8- Teaching Haematology Second year medical laboratory students Sharg El Nile College.

9- Teaching Haematology to Third year medical laboratory students Sharg El Nile College.

10- Teaching Haematology to Third year medical laboratory students
Diploma programme) –University of Juba .college of medicine.

11- Teaching Haematology to third year medical laboratory students,
omdurman University.

12- Teaching haematology to second and third year medical laboratory
students-Kasala University – College of medicine.

13- Teaching haematology to second year medical laboratory students
University of sciences and technology 1999-2002.

14- Teaching hematology to third year medical laboratory students-
university of sciences and technology 1999-2002.

15- Teaching hematology to year medical laboratory students – University
of sciences and technology-1999 up to date.

16- Teaching hematology to forth year medical laboratory students
University of medical sciences and technology .2007 up to date.

b- Post –graduate:

1- Teaching hematology to higher diploma of hematology students – Sudan
University of science and technology 2004 up to date.

2- Teaching hematology to mater of hematology students SUST 2005 up to
date

11- Supervision:

a- more than 60 Graduate projects.

b- Post –graduate Diploma level more than 20 Graduate projects.

c- M.SC level:

More than 25 partial researches

12- Research projects:

* Frequency of clinically significant blood group systems among Sudanese populations. Department of hematology- SUST .2006 up to date.

13- Administrative experience:

1- Head department of Haematology – college of medical laboratory science –SUST .1998 up to date.

2- Coordinator of B.SC medical laboratory SUST (mature students) 1999-2003.

3- Coordinator of higher diploma of medical laboratory –hematology 2003 up to date.

4- Coordinator of master of medical laboratory science (Haematology) 2005 up to date.

5- Head department of Hematology College of medical laboratory science- University of science and technology -2000-2005

14- Memberships:

1-Member of the Sudanese society for clinical biology.

2- Member of the senate, SUST.

3- Member of Sudanese union of medical technologist

15- Duplications:

1- Lecture notes on hematology for second year medical laboratory students.

2- Immunohematology for fourth year medical laboratory students

3- Lecture notes on anemia for fourth year medical laboratory students.

4- Basic Homeostasis for third year medical laboratory students.

16- Training courses and workshops: