

## CURRICULUM VITEA ( C.V )

### PERSONAL DATA

<b>NAME</b>	- IBRAHIM ALI MOHAMED ESHNAF AHJAAZ
<b>DATE OF BIRTH</b>	- 01.01.1959
<b>NATIONALITY</b>	- LIBYAN
<b>MARTIAL STATUS</b>	- MARRIED
<b>Tel.</b>	-0925360379
<b>E-mail</b>	- ibr.eshnaf@sebha.edu.ly

### BUSSINESS ADDRESS

FACULTY OF MEDICINE  
SEBHA UNIVERSITY  
SEBHA  
LIBYA

### QUALIFICATIONS

Year	Degree	Place
1979	BSc in medical laboratory sciences	Higher Institute of Technology Brack Libya
1984	MSc in clinical chemistry	Leeds University. Leeds U.K
1988	PhD in clinical chemistry	Surrey University Surrey Guildford U.K

### TRAINING

- 1978 - 1981** Nine months summer training in diagnostic medical laboratories, Medical microbiology, hematology, clinical chemistry, blood banking, and pathology.  
In regional hospitals Galway and Dublin Republic of Ireland.
- 1980 - 1982** Demonstrator at the medical laboratory sciences department, H.I.T. Brack, Libya.
- 1982 - 1984** Post graduate studies ( MSc) in Chemical Pathology Department, and Cancer Unit, University of Leeds and Regional Hospital, Leeds U.K.
- 1985 - 1988** Post graduate studies for PhD degree, University of Surrey, Guildford U.K.
- 1989 - 1990** Research fellow, Department of Biochemistry, University of Surrey, Guildford, U.K.

### RESEARCH EXPERIENCE

- MSc project, studying the sodium potassium ATPase and co-transport system in the RBCs of the essential hypertension patients.

2. Isolation and identification of light chains of Pence Jones protein in the urine of myeloma patients.
3. PhD project, production and development of assay to the hPTH. Production of polyclonal and monoclonal antibodies to the hPTH N-terminal fragment using mouse myeloma and cell fusion. Production of rat, sheep, goat and cross species monoclonal antibodies to different fragments of the hormone. Development of different ELISA assays to hPTH and fragments.
4. The production of anti-idiotypic antibodies to adenosine and ADP. The use of these antibodies in the study of platelet aggregation.

### **TEACHING EXPERIENCE**

1. **October 1990 - October 1993:-** Lecturer at the department of Medical Laboratory Sciences, Higher Institute of Technology, Brack Libya. I have been teaching, Clinical Chemistry and Immunology, theoretical and practical classes to the undergraduate students according to the syllabus.
2. **October 1993 - 1998 :-** Visiting lecturer at the faculty of science Sebha University. I have been teaching Biochemistry to chemistry and biology students.
3. **October 1993:-** assistant professor Faculty of Medicine Sebha University.
4. **October 1991 – date :-** I have been teaching biochemistry , clinical chemistry and laboratory medicine to 1<sup>st</sup> , 2<sup>nd</sup> and fifth year students of the faculty of medicine.
5. **1997:-** Associate professor, Faculty of Medicine, Sebha University.
6. **2002 – to date :-** I have been teaching Clinical Chemistry, Quality Control and Endocrinology to an MSc students, at the Department of medical sciences, Faculty of Engineering and Technology , Sebha University.
7. **2003 :-** Full professor , Faculty of Medicine , Sebha University.

### **RESEARCH INTERSTS:-**

1. The production of poly and monoclonal antibodies to peptides, and the development of assay methods.
2. Determination of Reference and Normal range to the biochemical profile.
3. The level and effects of lipids in serum, their relation to different diseases.
4. Hormonal disturbances and their diagnosis, pre-menopausal and post-menopausal.

### **WORKSHOPS AND CONFERENCES**

1. Workshop on National qualifications framework 2013
2. 1<sup>st</sup> Arab-Euro conference on higher education, Barcelona University, Spain. May 2013
3. Training course in ISO 15189 for medical Laboratories, given by SWEDAC. February 2008

4. Quality Assurance Study Tour In Higher Education, given by The Quality Assurance Agency For Higher Education, U.K. In London October 2013.
5. Workshop on PCR. Tripoli October 2001.
6. A course of Implementation of a quality management system according to ISO 9001, Sabha, January 2007.

### **PUBLICATIONS**

1. Kamal S.M.M.Syam , Ibrahim Ali Mohamed .The role of excitatory Amino acids in concussive Brain injury. \_S.M.J. Volume 2, number 1, 42 - 46, 1999.
2. Mutawakil G.Ahmed, M.A.El-Boussafi, Ibrahim Ali Mohamed, Essam M. Azam. Hepatitis B Virus infection in Libya. S.M.J. Volume 2, number 1, 1 – 3, 1999.
3. Mohammad H. Raza and Ibrahim Ali Mohamed. Serum immunoglobulin levels in non-diabetics and diabetics with surgical complications. \_S.M.J. Volume 2, number 1, 33 - 37, 1999.
4. Mutawakil G. Ahmed, Ibrahim Ali Mohamed, Mohamed A. Busaifi and \_Jamal M. Gasem. Recombinant Human Erythropoietin In anemic patients with end-stage renal disease. SUMJ volume 1 Number 1 23 – 35 1998
5. Mutawakil G. Ahmed, Mohamed A. Busaifi , Ibrahim Ali Mohamed, and Ali Z. Habel. Hepatitis C virus infection in haemodialysis patients. S.U.M.J. Volume 2, Number 2, 72 – 76, 2001.
6. Mutawakil G.Ahmed, M.A.El-Boussafi and Ibrahim Ali Mohamed. Hepatitis B infection in dialysis center in Libya. \_S.M.J. , Volume 1, Number 2, 89 – 93, 1998.
7. Prevalence of thyroid dysfunction and its effect on serum lipid profiles in a Murzok, Libya Population AM Nouh, I Eshnaf, MA Basher Thyroid Sci 3 (10), 1-6 30 2008
8. The effect of metformin treatment on insulin resistance in women with polycystic ovary syndrome MMA Alzwayi, NMI Alaasswad, SH Mohamed, IAM Eshnaf Journal of Pure & Applied Sciences 16 (1) 1 2017
9. Cigarette smoking effects on biochemical and hematological parameter in Brack city in south Libya E Baled, IA Mohamed. Journal of Medical Sciences 18 (1), 42-48 2023
10. Evaluation of four commercial COVID-19 diagnostic RT-PCR kits used in Libya KM Ahmad, SS Shamsi, MB Alsubbi, AA Aldalouli, HA Almahdi IA Mohamed. Journal of Medical Sciences 18 (1), 26-30 2023
11. دراسة مدى انتشار ومصادر متلازمة تكيس المبايض في عينة من النساء المصابات بالعمق بمنطقة براك الشاطي GMA AL-zidany, MA Yunus, IAM Eshnaf Journal of Pure & Applied Sciences 21 (3), 6-12 2022
12. GALLSTONES AND LIVER FUNCTION. IAM Eshnaf, Khalid Ekrim, Naser M Al-aasswad, Abdall. A Alsayah European Journal of Pharmaceutical and Medical esearch(EJPMR) 9 (4), 1-6 2022
13. Positive effects of Ramadan fasting on type 2 diabetic patients NM Alaasswad, MM Alzwayi, IA Eshnaf Journal of Pure & Applied Sciences 16 (1) 2017
14. CORTISOL AND ITS RELATIONSHIP TO OBESITY AMONG MARRIED WOMEN NM Al-aasswad, ZAN Dambur, IAM Eshnaf. Hip 14 (99.7), 0.001
15. HAEMATOLOGICAL PROFILE AND ANEMIA ON WOMEN ATTENDING MASAM MEDICAL CLINIC NM Al-Aasswad, EM Belaid, IAM Eshnaf ejpmr, 2021,8(12), 25-28.