**Curriculum Vitae**

**Name:** Maryam Hani Abduljalal.

**D.O.B:** 13/6/1984

**P.O.B:** Mosul/Iraq

**Social state:** married (2 sons, 1 daughter)

**Nationality:** Iraqi

**Passport No**: A14461623

**Current Address:** Mosul, Iraq.

**Mobile:** +964 7701632031, +964 751 5426713

**E-mail Address**: [mariamhani@uomosul.edu.iq](mailto:mariamhani@uomosul.edu.iq) ,

[umislama@yahoo.com](mailto:umislama@yahoo.com) ,

maryamhani34@gmail.com

**Current post and working address:**

Assistant lecturer/ Biochemistry Department in College of Medicine, University of Mosul, Mosul, Iraq.

**Qualifications and Degrees**:

1. MBChB; College of Medicine/ University of Mosul, Mosul; Iraq; Jul 2008.

Average mark (78.6), rank (12) out of (136) students.

1. M.Sc. (clinical biochemistry), Mosul, Iraq; 2017.
2. IC3 computer course certificate, Mosul ; Iraq; Aug 2011.
3. TOFEL English language certificate, Mosul; Iraq Aug 2011.

**Professional posts held:**

1. Lab. lecturer in clinical biochemistry in University of Mosul, College of Medicine, Mosul; Iraq from July 2011 until now.

**Professional courses and lectures**:

1- Lab. lecturer in clinical biochemistry in College of Medicine/ University of Mosul since 2011.

2- Teaching methods course in University of Mosul, Mosul ; Iraq 2018 .

3- Online English language course by Reading University, UK., 2020.

**Lab. Training in clinical biochemistry during master degree study:**

*First year*:

Two courses in biochemistry, pathology, physiology, immunology, statistic, computer and English language Dec 2011.

*Second year:*

Sample collection and analysis in Al-Batool teaching hospital and Ibn Sina teahing hospital Dec 2012 .

**Internships, Senior House Officer and Pediatric Practitioner:**

\*Graduated from high school in Jul 2002; and commenced my undergraduate medical study at College of Medicine, University of Mosul; Iraq; from Sep 2002 – Jul 2008; and graduated from College of Medicine, University of Mosul, Iraq; Jul 2008

\* Started my internship as House Officer at Nineveh city Hospitals ,( Al- Mosul general hospital, Al- khansaa teaching hospital for obstetrics and gynecology, pediatric and pediatric surgery, Ibn Al- Atheer hospital for pediatrics , pediatric oncology & thalassemia , Ibn Sina general medicine hospital ,al Jamhoori general surgery hospital , al Batool hospital for obstetrics and gynecology ) in all branches of Internal Medicine ( general medicine wards and emergency , kidney dialysis center , respiratory care unit , cardiac care unit , Dermatology ) General Surgery wards and ER, and surgery branches ( Ophthalmology, E.N.T , Orthopedic , Urology , Neuro surgery, intensive care unit , Burn unit ) Gynecology & Obstetric , pediatric & pediatric surgery (each branch for 3 months ) Mosul -Iraq; May 2009– May 2010.

\* Retuned back to Biochemistry Department/ College of Medicine/ University of Mosul as a lab. lecturer teaching medical students in May 2011 .

**Honor &Distinction:**

* 2009-2011 : two letters of thanks and appreciation, Nineveh health directorate
* 2020 : letter of thanks from the head president of university of Mosul for publishing an article in a Scopus- indexed journal

**Languages:**

Arabic (Native language)

English (good proficiency)

**Computer Skills:**

* Using Microsoft Office ( Word, power point ,Excel)
* Using Google, Yahoo, E-mails
* Printer, Scan, Internet.

**Published articles and research works:**

1. **Correlation between serum leptin level and blood pressure in hypertensive versus normotensive females. Biochemical and Cellular Archive/ Scopus-Clarivate.**
2. **Study of some biochemical markers for patients with leukemia. EurAsian Journal of BioSciences/ Scopus (Eurasia J Biosci, e-ISSN 1307-9867).**
3. **Evaluation of serum leptin level in male with elevated blood pressure.** **International Journal on Engineering, Science and Technology, Volume 3, Issue 2, 2021**
4. **Obesity, adipose tissue types and adipocytokines .** **Annals of the College of Medicine , Mosul, December 2020 Vol. 42 No.2**
5. **Staphylococcus sp. and its pathogens.** **international journal of research in pharmaceutical sciences 2020, 11(2), 755-759**

**REFEREES:**

1. Dr . Raad Al hamdani , consultant physician and Professor of Clinical Biochemistry collage of medicine, university of Mosul, Iraq; email : [raadhamdani56@yahoo.com](mailto:raadhamdani56@yahoo.com)

1. Dr. Akram J. Ahmed, consultant physician and Professor of Clinical Biochemistry collage of medicine university of Mosul, Iraq; email:akramj1948@yahoo.com