

Curriculum Vita



Name: Amjad Hazim Al-Naemi
Date of Birth: 10th; Aug 1972
Place of Birth: Mosul- Iraq
Nationality: Iraqi
Marital State: Married

Place of Work: Department of Biochemistry, College of medicine,
University of Mosul, Mosul, Iraq

Current Address of Work: Senior Lecturer, Department of Biochemistry,
College of Medicine, University of Mosul, 41002,
Mosul, Iraq.

Institutional e- mail Address: aha@uomosul.edu.iq

H/P: 009647704579617
009647713944330

ORCID: [Amjad Hazim Al-Naemi \(0000-0001-7391-2017\) \(orcid.org\)](https://orcid.org/0000-0001-7391-2017)

ResearchGate: https://www.researchgate.net/profile/Amjad_Al_Naemi

GoogleScholar: <https://scholar.google.com/citations?hl=ar&user=54yjFyIAAAAJ>

Publons: <https://publons.com/researcher/1619539/amjad-hazim-al-naemi/>

Scopus: <https://www.scopus.com/authid/detail.uri?authorId=6506039146>

Web of Science ID: [U-3120-2019](https://www.webofscience.com/author/uri?uri=au%7Bu3120-2019)

Academic Degrees

1. **Ph.D.** (Clinical Biochemistry), College of Medicine, University of Mosul, Iraq, 2017 [Grade: Excellent].
2. **M.Sc.** (Clinical Biochemistry), College of Medicine, University of Mosul, Iraq, 2001 [Grade: Very good].
3. **M.B.Ch.B**, College of Medicine, University of Mosul, Iraq (1990-1996). [Average (75.5%); Rank 6 out of 139 undergraduate students].

Professional and Academic Experiences

A. House Officer (1996- 1998)

1. General Surgery (4 months) in AL- Jumhory Teaching Hospital (Mosul).
2. Pediatric Surgery (1 month) in Al- Khansaa' Teaching Hospital (Mosul).
3. Pediatrics (6 months) in Al- Khansaa' Teaching Hospital (Mosul).
4. Internal Medicine and Psychiatry (4 months) in Ibn- Sina Teaching Hospital (Mosul).
5. Obstetrics and Gynaecology (3 months) in Al- Batool Teaching Hospital (Mosul).
6. Neonatal Intensive Care (3 months) in Al- Batool Teaching Hospital (Mosul).
7. Plastic Surgery and burns management (2 months) in AL- Jumhory Teaching Hospital (Mosul).
8. Orthopedic Surgery (1 month) in AL- Jumhory Teaching Hospital (Mosul).

B. Research Assistant and Demonstrator, Department of Biochemistry, College of Medicine, University of Mosul, Mosul, Iraq (1998- 1999).

C. M.Sc. Postgraduate Student in Clinical Biochemistry in the Department of Biochemistry, College of Medicine, University of Mosul, Mosul, Iraq (1999- 2001).

D. Assistant Lecturer, Department of Biochemistry, College of Medicine, University of Mosul, Mosul, Iraq (2002 Jan- 2008).

E. Lecturer; Department of Biochemistry, College of Medicine, University of Mosul, Mosul, Iraq (since 2008).

F. PhD Student, Department of Chemical Pathology, School of Medical Sciences, University Sains Malaysia (USM), Malaysia & Department of Biochemistry, Mosul Medical College, Iraq (2011- 2017).

Publications

1. Mula- Abed WS, *AL_ Naemi AH*. Performance indicators and validity of serum fructosamine assay as a diagnostic test in a screening programme for diabetes mellitus. *Saudi Med J* 2003; 24(3): 477- 484.
2. Mula- Abed WS, *AL_ Naemi AH*. Prevalence of diabetes mellitus in Mosul City. Comparison of 1997 American Diabetes Association classification with 1985 World Health Organization. *Ann Coll Med Mosul* 2002; 28(2): 109- 116.
3. Mula- Abed WS, *AL_ Naemi AH*. Impact of lowering threshold of fasting plasma glucose in the diagnosis of diabetes mellitus on serum fructosamine. *Iraqi J Med Sci*, 2004.
4. Mula- Abed WS, *AL_ Naemi AH*. Reference range of serum fructosamine in Iraqi adult population. *Ann Coll Med Mosul* 2004; 30(2): 50-58.
5. Al-Hamdani RY, Al-Nuaymi AH, Abd Allah HY. Evaluation of the adequacy of hemodialysis using ktv and other related indicies. *JABHS* 2004;6 (3): 259-266.
6. Mula- Abed WS, *AL_ Naemi AH*. Validity of serum CK activity in the diagnosis of thyroid dysfunction. *J Bahrain Med Society* 2005; 17(1): 14- 19.
7. Al- Mukhtar SB, Al- Hamdani RY, *AL_ Naemi AH*. Obesity and lipid profile in type 2 diabetics. *Tikrit Med J* 2006; 12(1):15- 21.
8. *AL_ Naemi AH*, Al- Khateeb AR, Fattohi BY, Ahmed MM, Al- Jawadi AA. Environmental predictors for high blood lead levels in women in childbearing age in Mosul City. *Middle East J Family Med* 2007; volume 5 Issue 4/5: 46-51.
9. Al- Khateeb AR, Ahmed WG, Ahmed MM, Al- Jawadi AA, *AL_ Naemi AH*. Blood lead levels in 1-5 year old children in Mosul, Iraq: A cross-sectional study. *J Bahrain Med Society* 2007; 19(3): 100- 106.
10. *Al- Naemi AH*. Serum magnesium in diabetic retinopathy: relation to glycated hemoglobin and lipid profile. *Iraq J Pharm* 2008; 7&8(1): 57- 67.

11. **Al- Naemi AH**, Ahmad AJ. Prevalence of the "Pro12Ala" Mutation of PPAR- γ 2 Gene in an Arabic Iraq population. *JABHS* 2014; 15(1): 14-23.
12. Hayati F, **Hazim A**, Sasongko TH, Siew Hua G, Wan Mohamed WMI, Daud J, Yaacob NS and Wan Bebakar WM. Efficacy and safety of Sitagliptin as a third therapeutic agent in the treatment of type 2 diabetes mellitus. *J Diab Res Clin Met* 2014; 3:10.
13. **Al- Naemi AH**, Ahmad AJ. Is the rs1801282 (G/C) Polymorphism of PPAR - Gamma Gene Associated with T2DM in Iraqi People? *Open Access Maced J Med Sci* 2018; 6 (3): 447- 455.
14. **Al-Naemi A**. Establishing a Reference Interval for an Estimate of Peripheral Insulin Resistance in a Group of Iraqi People. *Open Access Maced J Med Sci* 2022; 10(A):192-197.
15. **Al- Naemi AH**. Peroxisome Proliferator- Activated Receptors (PPARs): A Review on Effects on Glucose Metabolism, Energy Homeostasis and Cardiovascular System. *Ann Coll Med Mosul* 2022; 44(1): 95-102. doi: 10.33899/mmed.2022.133951.1148.

Title of PhD Thesis:

Single Nucleotide polymorphisms of PPAR genes among a group of Iraqi type 2 diabetic patients in Mosul city (Passed Viva voce exam with grade "Excellent" in 2017).

Title of M.Sc Thesis:

Performance indicators and validity of serum fructosamine assay as a diagnostic test in a screening programme for diabetes mellitus. (Passed Viva voce exam with grade "Excellent" In 2001).

Conferences & Scientific Activities

1. Third Diabetes Congress, Baghdad, 27th- 28th Feb 2002. Impact of lowering threshold of fasting plasma glucose in the diagnosis of diabetes mellitus on serum fructosamine. Mula- Abed WS, **Al- Naemi AH.**
2. Focus 2004, *National Conference of the British Association of Clinical Biochemists, Birmingham, UK*; 18-20th May 2004. Prevalence of diabetes mellitus in Mosul City. Comparison of 1997 American Diabetes Association classification with 1985 World Health Organization. Mula- Abed WS, **Al- Naemi AH.**
3. Focus 2004, *National Conference of the British Association of Clinical Biochemists, Birmingham, UK*; 18-20th May 2004. Performance indicators and validity of serum fructosamine assay as a diagnostic test in a screening programme for diabetes mellitus. Mula- Abed WS, **Al- Naemi AH.**
4. *Environmental Laboratory Training Program, Amman, Jordan, 3- 15 Sep 2005. By Staff of Stony Brook University, New York, USA- Environmental Health Program for Iraq.*
5. *The First Annual Medical Conference of the International Iraqi Medical Association, Sharja, UAE*; 11- 13 Apr 2006. Validity of serum CK activity in the diagnosis of thyroid dysfunction. Mula- Abed WS, **AL_ Naemi AH.**
6. *MCM 2012 Golden Anniversary Conference and 10th. Mosul Medical College Conference, Mosul, Iraq, 3- 5 April 2012.* Development of minisequencing approach for screening of PPARs' polymorphisms in T2DM patients samples.
7. Malaysian Endocrine & Metabolic Society Annual Congress (MAC), Kota Bharu, Malaysia, 2012. Hayati F, **Hazim A**, Sasongko TH, Hua GS, Wan Mohamed WM I, Daud J, Yaacob NS, Wan Bebakar WM. The rs 11196205 (G/c) polymorphism of the TCF7L2 gene is associated with type 2 diabetes mellitus in Malaysian patients: a preliminary result.
8. Bahrul-Ulum Prize, 2nd. copy, Al-Najaf, Iraq, April 2018 [Ph D Theses competition].

9. Many local and international scientific activities, symposiums and workshops.

10. Member of “Authorship and Revision Committee” of Iraqi Drug Guide, 2021/ College of Pharmacy/ University of Kufa.

Main Job Records:

- ❖ Actual time served in academic positions 26 years
- ❖ Head/ Member of different administrative committees in College of Medicine/ University of Mosul.
- ❖ Director/ Section of Scientific Affairs/ College of Medicine/ University of Mosul (Dec.2017- Jan. 2019)
- ❖ Director/ Section of Scholarships& Cultural Relations/ College of Medicine/ University of Mosul (Dec.2017- Jan. 2019)
- ❖ Registrar of the Medical Research Ethics Committee (MREC)/ College of Medicine/ University of Mosul (May 2018- right now)
- ❖ Member of “Exams Perfection Assessment Committee”/ College of Medicine/ University of Mosul (Since Feb 2021)
- ❖ Member of “Academic Program Monitoring and Assessment Committee”/ College of Medicine/ University of Mosul (Since Feb 2021)
- ❖ Member of Scientific Committee/ Dept. of Biochemistry/ College of Medicine/ University of Mosul (2017- 2020, 2021-2022)
- ❖ Member of Postgraduate Committee/ Dept. of Biochemistry/ College of Medicine/ University of Mosul (2017- 2020, 2021-2022)

Honor and Distinction:

- About **25** Letters of praise and acknowledgments from Minister of Higher Education& Scientific Research, President of University of Mosul and Deans of Colleges of Medicine, Universities of Mosul and Nineveh, Iraq

Languages:

- **Arabic** (Native)
- **English** (Very good proficiency)
- **Bahasa Malay** (Average proficiency)

Computer Skills:

- **Passed IC3 2005 Standard Computing Fundamentals Exam** (Grade: Very Good)
- **Medical Statistics** (Good proficiency)

Referees:

- 1. Dr. Teguh Haryo Sasongko;** M.D, Ph.D; Associate Professor and Deputy Director, Perdana University Center for Research Excellence, Kobe University, KL, Malaysia
E-Mail: tghsasongko@gmail.com
- 2. Dr. Baybeen Kh. Al-Selevany;** B.Sc, M.Sc, Ph.D. Professor of Physiology and former Acting Dean, College of Medicine, University of Mosul, Mosul, Iraq.
E-Mail: bselevany@yahoo.com
- 3. Dr. Raad Y Al-Hamdani;** MB.ChB, MSc. Professor of Clinical Biochemistry and former Head of Dept of Biochemistry, College of Medicine, University of Mosul, Mosul, Iraq;
E- Mail: raadhamdani56@yahoo.com