

Assist. Lecturer Sana'a Hussein Ali

Department of Medical Laboratory Technologies

Master degree in biochemistry.

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Education:

MSc, University of Baghdad, 2016.

BSc, University of Baghdad, 2016.



Profile:

I worked as laboratory technician in a local medical laboratory for 3 years, also I worked as a medical representative for 6 years, as well as I worked as a medical advisor in a company specialized in medical laboratory renovation, and I worked as Assist. lecturer in college of science, Baghdad university for 1 year, also I worked in Al-Hadi University College for 2 years.

Teaching

Clinical Biochemistry: explaining the theoretical aspect of clinical tests and study the correlation of biochemical factors and certain diseases.

Practical Clinical Biochemistry: practicing some clinical biochemistry tests in the laboratory using common kits.

Practical Advanced Biochemistry: studying the biosafety and biosecurity and practicing some advanced medical tests.

Research Focus

- 1- Studying the effect on certain diseases on some biochemical molecules.**
- 2- Water purification using different chemical factors.**

Publications

- 1- Namir I. Haddad, Essam Nori, Sana'a H. Ali. Effect of Type 2 Diabetes Mellitus on Extracellular Superoxide Dismutase: Without Complications among Iraqi Patients. Ibn Al-Haitham Jour. for Pure & Appl. Sci., Vol. 29 (3) 2016**
- 2- Namir I. A. Haddad¹, Essam Nori, Sana'a H. Ali. The Effect of Type Two Diabetes Mellitus on Superoxide Dismutase (SOD) activity and its correlation with HbA1c in Iraqi patients.**

Affiliations/Activities

- 1- Participation in seminars and conferences held by the college.**
- 2- Holding scientific seminars.**
- 3- Supervising a graduation researches.**