

Assist lecturer:zainab ali hussein

(Department of medical lab techniques

Email: ass.lec.zainabmedlab@alfarabiuc.edu.iq

Education:

MSc, University of al-mustansiyah university/college of medicine/clinical biochemistry Year(2020)

BSc, University of al-nahrain university Year(2016)

Profile:

I worked as assist lecturer in al farabiuc university for one year

Also I worked as laboratory technician in a local medical laboratory for six months

I worked in human relief foundation london for two years

And I worked in zahrat-iraq for two 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

Study the effect of beta-2-microglubuline in patients with nephropathy

Study the effect of some biochemistry molecules on certain diseases

Publications

Zainab A. Hussein 1, Sura A.Abdulsattar 2, Essam N.Salman Fibroblast Growth Factor 21 Association with Renal Function Decline in Type II Diabetes Mellitus Indian Journal of Forensic Medicine & Toxicology, October-December 2020, Vol. 14, No. 3

Affiliations/Activities

Working with non governmental organizations

human relief foundation london

zahrat-iraq

