

# ***CURRICULUM VITAE CV***



**Name:** Nabaz Faisal Shakir Agha

**Address:** Department of Anesthesia, Erbil polytechnic university, Erbil Medical Technical Institute, Iraq.

**Academic affiliation:** Assistant Professor

**Telephone (mobile):** 009647504459543

**E-mail:** [nabaz.shakir@epu.edu.iq](mailto:nabaz.shakir@epu.edu.iq)

**Date of Birth:** 6/5/1960

**Nationality:** Iraqi

## **Education and Qualifications:**

Date (1979-2005): Technical Diploma. Medical laboratory Technology science department/ Foundation of Technical Education/Baghdad

Date 2006 – B Sc. Medical Laboratory Technology science department/ Baghdad polytechnic university

Date 2010 -Master of Science in Medical Microbiology/ Hawler Medical University

Date 27/1/ 2011 achieved surname Lecturer assistant  
30/9/ 2014 achieved surname Lecturer  
1 /4 / 2018 achieved surname Assistant Professor

## **Work Experience:**

Date: 1980-2000 Technician in Medical Microbiology Lab.

Date: 2000-2009 Administrator of managerial and Legalistic Concerns in the Foundation of Technical Education/ Erbil.

Date: 2011 -2014 Head of Anaesthesia department  
2014 -2017Till now Head of Optometry department  
2017 - Head of Anaesthesia department

## **Disciplines:**

1-Clinical Immunology      2-Infectious Diseases      3-Biotechnology

## **Skills and expertise (5):**

1-Pharmaceutical      2- Molecular Biology      3-Cancer Research  
4-Bioinformatics      5-Medical Microbiology

**Languages:** Kurdish, Arabic, English

**Published Article researches:**

**1- Complement C3 and C4 Levels in Recurrent Aborting Women with or Without Anti phospholipid and Anti cardiolipin Autoantibodies**

Published: 01 September 2014

Ibnosina J Med BS 2014;6(5):

Received: 20 December 2013

Accepted: 08 July 2014

**2- The Prevalence of Positive Serum Anticardiolipin Antibodies and Asymptomatic Bacteriuria in Women with Recurrent Abortions**

Original Article/ EAJM 2013; 45: 39-42/

The Eurasian journal of medicine

Received: September 16, 2012

Accepted: January 15, 2013

**3- Normal conjunctival aerobes flora in Erbil city**

Article/ Erbil POLYTECHNIC journal

VOL. 6 NO.3 October 2016

**4- Detection of MycoFlora in individuals with normal Conjunctiva in Erbil city**

Article/ Erbil POLYTECHNIC journal

VOL. 7 NO.1 January 2017

**5- Prevalence of refractive errors and other ocular disorders among students of the primary schools in urban of the Erbil city**

Article/ Erbil POLYTECHNIC journal

VOL. 7 NO.3 2017-07-25

**6- Prevalence of refractive errors, bacterial conjunctivitis among patients attending clinic of optometry in Erbil medical institute**

The third International conference Biotechnology

3<sup>rd</sup> may 2018

[icns2018.biotech@charmouniversity.org](mailto:icns2018.biotech@charmouniversity.org)

**7-PREVALENCE OF REFRACTIVE ERRORS AND MICROPATHOLOGICAL PROBLEMS IN THE PRIMARY SCHOOLS AROUND URBAN OF ERBIL CITY (BASTORA)**

2nd International Conference on Health & Medical Sciences 2018.

23<sup>th</sup> July 2018

ICHMS-2018 Sul.confrence 23-7-2018

**8- INCIDENCE OF CUTANEOUS LEISHMANIASIS FROM JANUARY 2015 TO DECEMBER 2017 IN ERBIL, IRAQ**

PolyTechnic General Sciences Journal

Erbil Polytechnic University

Vol.8 No. 3 August 2018

DOI: <https://doi.org/10.25156/ptj.2018>.

**9- A clinico-epidemiological study on cutaneous leishmaniasis in Erbil, Iraq (2015-2017)**

International Journal of Research in Dermatology

*Int J Res Dermatol. 2018 Mar;4(1):1-7*

<http://dx.doi.org/10.18203/issn.2455-4529.IntJResDermatol20180136>

**10- Gender differences in the severity and features of lesions among cutaneous leishmaniasis patients**

Journal of Contemporary Medical Sciences

ISSN (Online): 2413-0516

Vol. 5, No. 6, November–December 2019 pp.336–342

**11- Conjunctivitis among Rural and Urban School Children in Erbil Governorate/ Iraq**

Diyala Journal of Medicine / volume 18, Issue 1 for the month of April 2020

DOI:<https://doi.org/10.26505/DJM.18014850804>

**12- Seroepidemiology of Human Parvovirus B19 among Pregnant Women in Erbil, Iraq**

Medical Journal of Babylon | Volume 17 | Issue 1 | January-March 2020

ISSN (Online): 2312-6760

DOI:10.4103/MJBL.MJBL\_81\_19

**13- Seroprevalence of Antinuclear antibodies, Antibrucella Antibodies and Hepatitis B Surface Antigen in Erbil Women with Recurrent Abortion**

Medical Journal of Babylon | Volume 17 | Issue 2 | April-June 2020

ISSN (Online): 2312-6760

DOI:10.4103/MJBL.MJBL\_96\_19

**14- Impact of Immunological Factors in Pregnancy Wastage: Fact or Fiction.**

ISSN (Online): 13412051

International Medical Journal / Volume 25, Issue 07, July, 2020: 2849–2858.

**15- *Garcinia mangostana* peel extracts exhibit hepatoprotective activity against Thioacetamide-induced liver cirrhosis in rats**

Journal of Functional Foods 74 (2020) 104200  
Journal homepage: [www.elsevier.com/locate/jff](http://www.elsevier.com/locate/jff)

**16- Autoantibodies in pregnancy wastage perspectives and challenges**  
(International Journal of medical studies)  
Print ISSN 2542-2766  
Volume 6, Issue 01, January, 32-47 (2021)

**17- Prevalence of HIV among newly diagnosed tuberculosis patients in Erbil Governorate, Iraq**

Journal of Contemporary Medical Sciences,  
[S.l.], v. 7, n. 2, apr. 2021.  
E-ISSN 2413-0516 P-ISSN 2415-1629.

Available at: <<http://www.jocms.org/index.php/jcms/article/view/955>>. Date accessed: 29 apr. 2021. doi: <https://doi.org/10.22317/jcms.v7i2.955>

- Published
- 2021-04-26
- DOI: <https://doi.org/10.22317/jcms.v7i2.955>

**18- In vivo hepatoprotective effect of *Morinda elliptica* stem extract against liver fibrosis induced by thioacetamide**

Journal of Environmental Toxicology  
First published: 26 August 2021 <https://doi.org/10.1002/tox.23353>  
<https://onlinelibrary.wiley.com/journal/15227278>  
Funding information: University of Malaya High Impact Grant, Grant/Award Number: E000045-20001

**19- In vivo hepatoprotective effect of *Morinda elliptica* stem extract against liver fibrosis induced by thioacetamide**

<https://onlinelibrary.wiley.com/toc/15227278/2021/36/12>  
<https://doi.org/10.1002/tox.23353>

**20- Chemo preventive evaluation of Green Synthesis of Silver Nanoparticles from aqueous extract *Morinda elliptica* stem against azoxymethin-i**  
“ICASETM -2021” On 29th – 30th December 2021 at Dubai”  
Event Page: <https://www.icasetm.com/>

## **21- The Prevalence of Phoria and Tropia in High School in Center of Erbil City**

The 2nd international conference of medical and biological techniques "ICMBT" 10-12 November 2021 Erbil, Iraq

### **Preprint Article Papers:**

- 1- Evaluation of histological effects of *Gynura procumbens* extracts on Thioacetamide-Induced liver fibrosis in rats.
- 2- Methanolic Extract of Green Tea [*Camellia sinensis* (L.) Kuntze] Reverse Biochemical and Histopathological Alterations in Thioacetamide-Induced Liver Injury in Sprague Dawley Rats.
- 3- Histopathological evaluation of *Annona muricata* in TAA-induced liver injury in rats.
- 4- Hepatoprotective effect of *Typhonium flagelliforme* against Thioacetamide induced liver cirrhosis in rats
- 5- Gamma ( $\gamma$ )-mangostin attenuated gastric ulcers induced by absolute alcohol in rats: Histological, immunohistochemical and biochemical investigation.
- 6- Evaluation of Histological Effects of Alpinetin on Thioacetamide-Induced Liver Fibrosis in Rat.
- 7- Immunohistochemistry and chemoprevention effects of Schiff Based Zinc (II) complex on Azoxymethane-induced colonic aberrant crypt foci in rodents

### **M.SC. thesis supervisions:**

- 1- Association between virulent factor and Ras signalling pathway in epithelial cells of gastric ulcer and gastric carcinoma

ERBIL POLYTECHNIC UNIVERSITY  
ERBIL HEALTH TECHNICAL COLLEGE  
MEDICAL LABORATORY TECHNOLOGY Dept.

**2- Study of D-dimer, CRP& Ferritin status as independent risk factors for severity of the clinical aspects in patients with COVID-19 in Erbil-Iraq**

**Urmia University  
Faculty of Medicine Veterinary**