

# Zena k. khalil

## HEAD OF OPTOMETRY DEPARTMENT

### ABOUT ME



**NAME :** Zena K. Khalil

**AGE :** 40

**SOCIAL STATUS :** MARRIED

### CONTACT

**IRAQ - BAGHDAD**

**ALADEL STREET**

**MOBILE :** 009647506183382

**E.MAIL**

[zenakasseem2009@gmail.com](mailto:zenakasseem2009@gmail.com)

### SOCIAL

[viber. /](#) my phone

[Whatsapp/](#) my phone

### EDUCATION

**BACHELOR OF surgical and  
veterinary medicine**

**Baghdad University**

**Master's degree in public health  
/ Baghdad University**

### EXPERIENCE

**2002 – 2019**

**Employee in the ministry of  
higher education and scientific  
research / Middle technical  
university / Institute of medical  
technology Al-mansur**

**2019**

**Head of optometry techniques  
department**

*Institute of medical technology  
Al-mansur*

**Teaching and training students**

### MEMBERSHIPS

**Reconstruction programs  
infrastructure**

**Human rights , Women's rights ,  
aqra ,**

### KEY COMPETENCE

- Loving to work and learn
- Work under pressure and great difficulties.
- I have more than 40 training course and workshops in the area of competence and other specialties.
- The first employee from 2002 in institute .

### SKILLS

#### PERSONAL

Volunteer work

Bike riding

Reading

Walking

#### Laboratory experiments

#### SOFTWARE

- Microsoft office programs
- Computer maintenance
- moodle (E- learning )

### LANGUAGES

- **ARABIC** : fluent
- **ENGILISH** : Average speech ,  
good reading , good writing

## Research titles

Zena k. khalil

- 1- Effect of some *Shigella* serotypes in diarrheal pathogenesis among children under five years old
- 2- Hypoglycemic effect of the aqueous extract of the cinnamonum zylanicum in normal and diabetic rats
- 3- Anti bacterial activity of cucumis sativus(cucumber)
- 4- effect of the aqueous extract of the cinnamonum zylanicum barks on glucose, hemoglobin and lipid profile in alloxan-induced diabetic rats
- 5- A study of Hmunoglobulins,Complements and some Hematological parameters in thalassemic patients in related bacterial infections
- 6- Prevalence of anemia and determination of some hematological parameters among pregnant women in Baghdad city
- 7- A study of isolation and identification of *Compylobacter* species ,*Listeria monocytogens* ,*E.coli* O157:H7and *Salmonella* species from raw chicken carcasses and beef meat by multiplex polymer chain reaction in Baghdad city
- 8- Prevalence and identification of some ocular bacterial infections in Baghdad city
- 9- A practical study on the effect an exhausting running exercise on some hematological parameters
- 10- Isolation and identification of different diarrheagenic (DEC) *Escherichia coli* pathotypes from children under five years old in Baghdad
- 11- Isolation and identification of some *Candida* species among women with vulvovaginal candidiasis
- 12- Levels of Cytokines (IL-6 and IL-8) among Iraqi diabetic patients with urinary tract infection
- 13- Isolation and identification of *Staphylococcus aureus* , *Listeria monocytogenes*, *E. coli* O157:H7 and *Salmonella* species from raw beef and lamb meat in Baghdad by PCR .
- 14 Uropathogenic Infections Among Patients with Diabetes in Baghdad City
- 15- Contamination of raw minced meat by different types of bacteria related to *Enterobacteriaceae* family in some butcher's shops and local markets in madinat AL-Sadder