# **Curriculum Vitae**



#### Personal Data:

❖ Name : Ishraq Hasan Elewi

❖ Date Of Birth
❖ Gender
❖ Scientific Title
∴ Lecturer

### **Objective:**

❖ A Professional with 10 Years of Experience in Teaching Undergraduate Students in the Department of Clinical Laboratory Sciences/ College of Pharmacy / University of Al- Mustansiriyah. Master of Science in Microbiology and Bachelor's Degree inSscience/ Biology.

#### **Education:**

Master Degree in Science/Microbiology/Immunology.

University :University of Baghdad College :College of Science Specialization :Microbiology

Graduation Year :2005

3. Bachelor's Degree in Science/Biology.

University :University of Baghdad College :College of Cience

Specialization :Biology Graduation Year :2000

## **Scientific experts:**

- Assistant Biology teaches Histology & Animal Physiology for undergraduate students at third class at college of Science/Department of Biology/Baghdad University (2000-2001).
- Assistant Lecturer Teaches Medical Microbiology for Undergraduate students at second class at college of Pharmacy/University of Al-Mustansiriyah(2006-2011)& Lecturer(2011 until now).

#### Personal skills:

- ❖ Good Knowledge in Computer
- ❖ Good Knowledge in Internet applications
- ❖ Good Knowledge in English language

### Awarded certificates and thanks books:

- Certificate in teaching methods
- ❖ Certificate of training in Cell Genetic training work shop, in the Iraqi Centre of Cancer Searches(2009)
  - 1. . 7<sup>th</sup> conferences of college of pharmacy/ Baghdad University (2008).
  - 2. 1<sup>st</sup> conference for medical identificational kits/ ministry of industry (2009).
  - 3. 2<sup>nd</sup> scientific conference of Al\_Mustansiriyah University/ college of pharmacy (2013).
  - Scientific symposiums:
    - 1. Scientific symposiums of (human diarrhea) held by department of medical microbiology and biotechnology (2011)college of pharmacy/ Al\_Mustansiriyah University.
    - 2. 1<sup>st</sup>Scientific symposiums of (application of total parenteral nutrition (TPN) in our hospitals...Is it an integrating tool or challenge. Held by department of clinical pharmacy / college of pharmacy / AL\_MustansiriyahUniversity (2012).
    - 3. 1<sup>st</sup> Scientific symposiums of (respiratory system diseases), held by department of clinical laboratory sciences (2012) college of pharmacy / AL\_Mustansiriyah university.
    - 4. 2<sup>nd</sup>Scientific symposiums of (future of herbal medicine and refloxology) 2012. Held by department of pharmaceutical chemistry and pharmacognosy .College of pharmacy / AL\_Mustansiriyah University.
    - 5. 2<sup>nd</sup>Scientific symposiums of (the role of toxicology and its applications in forensic medicine) 2012. Held by department of pharmacology and toxicology/College of pharmacy / AL\_Mustansiriyah University.
    - 6. 2<sup>nd</sup>Scientific symposiums of(Brucella disease in Iraq).Held by department of clinical laboratory sciences (2013) college of pharmacy / AL\_MustansiriyahUniversity.
    - 7. 2<sup>nd</sup> Scientific symposiums of (Role of clinical pharmacist in reducing the medication error in Iraq hospitals between ... reality and ambition) 2014Held by department of clinical pharmacy / college of pharmacy / AL\_Mustansiriyah University.

- 8. 3<sup>rd</sup>Scientific symposiums of (H5N1 virus) Held by department of clinical laboratory sciences (2015) college of pharmacy / AL\_Mustansiriyah University.
- ❖ 1 Thanks and Appreciation Letter from the Higher Education Minister.
- ❖ 6 Thanks and Appreciation Letters from University of Al-Mustansiriyah President.
- ❖ 3 Thanks and Appreciation Letters from the Dean of the College of Pharmacy/ University of Al-Mustansiriyah

# **Publications**

- 1. Antimicrobial susceptibility patterns of *Escherichia coli and Klebsiella Pneumoniae* among urinary tract infections.
- 2. Study of cell mediated Immune response represented by T\_Lymphcytes transformation and proliferation I diabetic type 2.
- 3. Detection of *Helicobacter pylori* IgG and IgA. Serum biomarkers CA19-9 and CEA in patients with gastrointestinal disease.
- 4. A comparative study between thyroglobulin protein and alpha\_feto protein and CA15-3 AS a specific tumor markers for detection papillary and follicular thyroid cancer.

### **Contact information:**

❖ AddressBaghdad /Al-yusifiyah❖ Telephone197710341844❖ E- MailIshraq.he@yahoo.com

Thanks