

CURRICULUM VITAE (CV)



Name: Dr. ZAID IHSAN IBRAHIM AL-ATTAR

Nationality: Iraqi

Date of Birth: 7/2/1977

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1. Qualifications:

MChB degree in medicine and surgery (score 71.7%) from College of Medicine/Al-Nahrain University. Baghdad .Iraq. (Graduated in 2001).

M.Sc. degree in pharmacology (assessment is Very Good, score 82.3%) from College of Medicine /Al-Nahrain University .Baghdad .Iraq. (Graduated in 2005).

PhD. Degree in pharmacology from University of Liverpool /UK graduated in 2017

Others:

KAP (knowledge, attitude and practice) Study certificate about family planning and the use contraceptives (In 1999).

Residency in ear, nose and throat department in Al-Kindy Teaching Hospital for 21 months

English Language Certificate from College of Languages /Baghdad University (rank 1/28). (In 2002).

TOEFL (score 620/680). (In 2009).

Certificate of participation in the post graduate students test in Computer Center of Baghdad University in 13/2/2008.

Certificate of Participation in educational qualification course held by the University of Baghdad from 2/9/2008 to 9/10/2008

Experience:

Cell culture techniques

³H-thymidine uptake proliferation assay

Elispots

Western blotting

FACS

2. Language Knowledge.

Arabic: (Reading, Writing, Speaking) - Fluent

English: (Reading, Writing, Speaking) - Fluent

3. Computer Software Knowledge.

Spread Sheets & Typing: MS-Excel, MS-Word, Power point, Publisher and Internet.

Statistics: Graph Pad Prism, Sigma plot, Minitab and SPSS.

4. Professional Licenses & Societies.

Iraqi Doctors Union

Iraqi Society of Young Doctors

British Pharmacological Society

EAACI European Academy of Allergy and Clinical Immunology

5. Professional Experience.

2001-2003:

Junior doctor in **AL-Khadimiya Teaching Hospital** for two years working in medicine, surgery, gynaecology, paediatric, emergency, C.C.U. treating medical and surgical illnesses, emergency cases, attending major operations performing preoperative and postoperative management, he also worked in Al-Khadimiya Private Hospital as a junior doctor for 3 months.

He also worked as a general practitioner in a private clinic. He proved to be efficient, cooperative with the staff, helpful, kind with the patients.

2003-2005:

Studying to get the M.Sc. degree in pharmacology in College of Medicine/Al-Nahrain University /Baghdad/Iraq.

2006-2012:

Assistant lecturer in Department of Pharmacology / AL-Kindy College of Medicine / Baghdad University

The main responsibility is the lab of the department in addition to lecturing.

Also A member of the examination committee in the college.

2012-2017:

1. Studying the pharmacology PhD in Liverpool University.
2. 2015 Subject training: Medical Bacteriology This short course aims to equip participants with the skills and knowledge to identify common bacterial pathogens and phenotypically determine antibiotic resistance. It provided us with a logical framework in which to develop our knowledge for the diagnosis and treatment of human bacterial infections.

2017 till now

Lecturer in Al-Kindy Medical College / Baghdad University / Baghdad / Iraq.

Moderator of E-learning unit

6. Scientific Publications:

1. Paper: THE PREVALENCE AND ANTIMICROBIAL RESISTANCE OF PSEUDOMONAS SPECIES IN PATIENTS WITH CHRONIC SUPPURATIVE OTITIS MEDIA
http://www.kmjub.com/News_Details.php?ID=78
2. Paper: THE PREVALENCE AND ANTIMICROBIAL SENSITIVITY OF ESBL ESCHERICHIA COLI. IN CLINICAL ISOLATES
http://www.kmjub.com/News_Details.php?ID=46
3. Poster: CHARACTERIZATION OF THE TCR VB REPERTOIRE OF PIPERACILLIN-SPECIFIC T-CELLS
<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC4127954/>
4. Zaid Al-Attar, Lee Faulkner, John Farrell, Paul Whitaker, Daniel Peckham, Kevin Park, Dean Naisbitt. Characterization of the TCR VB repertoire of piperacillin-specific T-cells 6th Drug Hypersensitivity Meeting (DHM 6) Bern, Switzerland. 9-12 April 2014. (poster presentation).
5. Zaid Al-Attar, Lee Faulkner, John Farrell, Paul Whitaker, Daniel Peckham, Kevin Park, Dean Naisbitt. Characterization of the TCR VB repertoire of piperacillin-specific T-cells. Technology Directorate Showcase Event 16 Apr 2014. (poster presentation).
6. TCR VB MEDIATED HYPERSENSITIVITY REACTIONS MEDIATED BY PIPERACILLIN. Liverpool & Manchester Physiology and Cell Biology Symposium 24 Apr 2014 (poster presentation).
7. Zaid Al-Attar, Fiazia Yaseen, Xiaoli Meng, Roze Jenkins, Lee Faulkner, John Farrell, Paul Whitaker, Daniel Peckham, Kevin Park, Naisbitt. Characterization of the specificity and functionality of drug-responsive T-cells isolated piperacillin hypersensitive patients with cystic fibrosis. Conference of Stratified Medicine and Adverse Drug Reactions in Edinburgh 5-6 October 2015. (oral presentation).
8. Zaid Al-Attar, Khetam Alhilali, Yanni Xue, John Farrell, Lee Faulkner, Kevin Park, Dean Naisbitt. Characterization of The Response of T-Cells to Telaprevir and Its Metabolite in Normal Volunteers. 7th Drug Hypersensitivity Meeting (DHM 7) Malaga, Spain. 21-23 April 2016. (poster presentation).
9. Zaid Al-Attar, Fiazia Yaseen, Xiaoli Meng, Rozalind Jenkins, Paul Whitaker, Daniel Peckham, Lee Faulkner, John Farrell, Kevin Park, Dean Naisbitt. Characterization of Drug Hapten-Specific T-cell Responses in Piperacillin Hypersensitive Patients. 7th Drug Hypersensitivity Meeting (DHM 7) Malaga, Spain. 21-23 April 2016. (poster presentation).
10. The Effect of Inhibitory Signals on the Priming of Drug Hapten-Specific T Cells That Express Distinct Vb Receptors Andrew Gibson, Lee Faulkner, Maïke Lichtenfels, Monday Ogeese, Zaid Al-Attar, Ana Alfirevic, Philipp R. Esser, Stefan F. Martin, Munir Pirmohamed, B. Kevin Park, and Dean J. Naisbitt published online 7 July 2017 J Immunol.

7. Conferences, Courses & Seminars:

Attendance and presentation of papers in a number of seminars and conferences.

1. Characterization of The Specificity and Functionality of Drug-Responsive T-Cells Isolated from Piperacillin Hypersensitive Patients with Cystic Fibrosis. 05 Oct 2015. (Conference presentation)
2. 2015 Subject training: Medical Bacteriology This short course aims to equip participants with the skills and knowledge to identify common bacterial pathogens and phenotypically determine antibiotic

resistance. It provided us with a logical framework in which to develop our knowledge for the diagnosis and treatment of human bacterial infections.

3. Practical Application in Drug Development / American College of Toxicology/ Cambridge UK. 11-15/6/2016 (Toxicology course).
4. PHARMACOLOGY BPS (British pharmacological society) conference. 2016 13–15 December. The Queen Elizabeth II Conference Centre, London (attendance)