



CURRICULUM VITAE

Personal information

Full Name: Raad Ajam Sayal aljorany

Birth: Baghdad – AlKadmiah

Date of birth: 7-11-1979

Social State: married

Citizenship: Iraqi

Gender: Male

Current Address: Kufa. Iraq.

Designation: lecturer (Pathological Analysis Department\ College of Health and Medical Technology/ Kufa/ Al-Furat Al-Awsat Technical University)

Mobile: +964-780-7000703 Atheer Telecom .

Email Address:dr.raadajem@gmail.com

Academic Qualification

- 1-** BSc. Vet.Medicin – College in Baghdad /University 2002-2003.
- 2-** Higher Diploma in Community Health Medicine / Faculty of Medicine
- University of Baghdad 2004
- 3-** MSc. Medical Microbiology- Microbiology Department\parasitology
(Immune Response\ College of Medicine Kufa /University of Kufa 2011-2012.

- 4-** Doctor (PHD) of Microbiology Medical / Immunology parasites /
Faculty of Medicine - University of Kufa 2016

Language Proficiency

- 1- English – very good.
- 2- Arabic- very good.

Employment

- 1- Medical technician. In Vit.Medicin hospital. (2003-2004).
- 2- Medical technician. Rasheed Military Hospital. 2004.
- 3- Assistant lecturer-Community Health Department. College of Medical & Health Technology Baghdad. (2007-2008).
- 4- Assistant manager of pathological analysis department, Kufa Medical Institute for years (2008-2009).
- 5- Manager of Pathology Analysis Department, Pathological analysis Department/ College of Health and Medical Technology/ Kufa/ Al-Furat Al-Awsat Technical University31003 Al-Kufa, Iraq.
(2016) Until now.

Academic certificates

- 1- Certificate in English language – University of Baghdad 1999.
- 2- Certificate in using of computer (IC3), University of Kufa 2008.
- 6- Certificate In uses of PCR technique in the medical field.
University of Kufa\Medical College – Kufa institute \Community health department 2009.
- 7- Certificate In TOFAL 2009.
- 8- Certificate in using of Computer (IC3), University of Kufa, 20011.

List of publications

- 1- Evaluation of Matrix metalloproteinase-2 (MMP2) in aborted women infected with *Toxoplasma gondii*(2015).
- 2- Evaluation of Heat shock protein (HSP 40) Level in aborted women infected with *Toxoplasma gondii*(2016).
- 3- Evaluation of IL-23 concentration in a miscarriages woman
- 4- Infected with *Toxoplasma gondii*.2017.
- 5- Work related injuries and occupational safety in Iraq occupational safety in the state company for refractories in Baghdad examples.2017
- 6- Relationship between the eating out home and infection with Giardiasis. Kufa journal for nursing sciences. 2011.
- 7- Influence of Toxoplasmosis on Human Personality Among Pregnant Women in Al-Najaf Province. International Journal of Medical Research & Health Sciences, 2017, 6(12): 59-64.
- 8- Evaluation of auto-antibodies levels in Miscarriages women with phospholipid syndrome the Vol:9 (No.:5-6) to get release in December 2018):(International Journal of Pharmaceutical Quality Assurance ISSN: 0975-9506).
- 9- Molecular Study of Biofilm and Some Antibiotic Resistance Gene in *Proteus mirabilis* Isolated from UTI Patients in Al-najaf Governorate
have been accepted and it will be published in the August-September/ 2018 V10/No. (9-10) (Journal of Pharmaceutical Sciences and Research (JPSR) ISSN: 0975–1459).
- 10-The Role of Mobile Phones in the Transmission of Methicillin-Resistant *Staphylococcus aureus* (MRSA) among the students and staff of the college of health and medical technology\ Kufa in Najaf, Iraq . The above mentioned article(s) (JPT 73) have been accepted for publication in the Vol:11 (No.:6-7) to get release in Jun-July 2018):(Research Journal of Pharmacy and Technology ISSN: 0974360X).

11- Immunological evaluation of IL-22 concentration in a aborted woman Infected with Toxoplasmosis. RAAD AJAM SAYAL

Department of Analysis, Faculty of Health and Medical Technology\Kufa, Al Furat Al-Awsat Technical University,31003 Al-Kufa, Iraq Corresponding author: dr.raadajem@gmail.com

Scientific Activities:

- 1- Symposium in medical research in Kufa medical college 2009.
- 2- The establishment of a scientific seminar on Toxoplasmosis and cause harm to human health at the Hall of the student club in 2011.
- 3- Participation in the design of cultural Folder on cholera was published on the departments of the Commission through the Commission's headquarters in 2009.
- 4- A course on advanced scientific surveillance and early detection of infectious diseases and the transition to the Canadian Hall of Kufa Technical Institute in 2008.
- 5- The establishment of a scientific symposium on the harmful effects of parasitology 2010.
- 6- Develop a scientific symposium on the epidemiology of toxoplasmosis and the danger to women in 2010.
- 7- Certificates of appreciation for participation in various scientific conferences.