Curriculum Vitae (CV) Assistant prof.Dr. Nahad Khalawe Tektook

PERSONAL DETAILS

Name: Nihad Khalawe Tektook

Gender: Female **Nationality**: Iraqi

Date of Birth: 22/4/1974

Passport No.: G1062417 / Validity 25-12-2021

Marital Status: Married – 3 children

Current Occupation: Assist prof. / immunology

and microbiology.

Ministry of high education and search / Middle Technical University

/ College of Health & Medical techniques, Medical laboratory techniques

Department

Address: Iraq - Baghdad - Wazeria

Personal Gmail: drnihadkhalawe@gmail

Official Email:drnihadkhalawe@healthtech.edu.iq

Mobile: 07712913336

https://orcid.org/0000-0002-6685-627X Mobile phone: 07704536381

Citation: 76 H. Index: 5 i10.Index: 1 Languages:

Arabic (mother tongue) excellent written and spoken

English written and spoken (language of instruction during the school time as well as for teaching instructions).

Computer Skills:

Microsoft Word: word, excel, powerpoint. On constant use for the last five years Adobe: Acrobat (good experience, self-learnt).

Reference:

- Saad Abd Ali (my husband), Engineer in the ministry of oil (+07809894040).

Position:

- Lecturer in department Medical Technical Institute / Middle Technical University. Baghdad (2001-2007).
- Lecturer and researcher in the College of Health and Medical college.
- Manager of postgraduate in the College of Health and Technology, medical laboratory.
- Member of research and replacement unit in the College of Health and Medical Technology-Baghdad from 2015- till now.
- Member of National Council for Quality Improvement of Technical Education of Health and Medical Colleges and Institute- Iraq



Editor in:

- 1- Global scientific journals
- **2-** Journal of Chemical, Environmental and Biological Engineering (JCEBE).
- **3-** Biochemical and cellular archive.
- **4-** International Journal of Research publications
- **5-** International Journal of Scientific Research and Engineering Development (IJSRED)
- **6-** Annals of Tropical Medicine and Public Health (ATMPH)

Reviewer:

- **1-** Al-Kufa University Journal for Biology.
- 2- Journal of Babylon University
- 3- Educational Research Journal
- **4-** Journal of advance in medical and medicine research.
- 5- Advances in Animal and Veterinary Sciences

ACADEMIC THESIS:

- <u>Tektook, N.K.</u> (2005).Bacteriological and Serological study in Diabetic patients with urinary tract infections and diabetic retinopathy.M.Sc. thesis. College of Science. Al-Mustansiriyah University, Iraq.
- <u>Tektook, N.K.</u>(2015). Investigation of some genes responsible for Biofilm Formationin *Staphylococcus epidermidis* Isolated From clinical samples. Ph. D. dissertation (immunology). College of Science. Al-Mustansiriyah University Iraq.

Professional Activities:

40 National and International Scientific Conferences

109 Workshops

55 Seminars

111 Training and Development course

The materials she taught in primary and postgraduate studies (12):

- 1- Physiology and anatomy.
- 2- Clinical microbiology
- 3- Biology
- 4- Biochemistry
- 5- Medical terminology
- 6- Basic Immunity.
- 7- Parasite
- 8- Bacteriology PhD
- 9- Immunity PhD
- 10- Advance Technical lab. Master
- 11- Clinical Immunity Master.
- 12- Clinical Immunity PhD

LIST OF PUBLICATION Research: (58) research

No.	
1101	
	Tektook NK, Threaf,M.T and Pirko.EY . Helicobacter pylori infected in Iraqi Diabetic -1
	Patients (type 2) and its Correlated with Level of proinflammatory cytokine-17.2018.
	Biochem. Cell. Arch. 18, 2:2547-2551.
1	Abbas , M. F. and Latif ,R.; Tektook , N.K. (2015).prevalence of gram negative
1	and gram positive pathogenic bacteria in differ isolate of patients in Baghdad
	hospitals .World journal pf phamaceutical research.2(3):123.
<u>2</u>	Al-abodi, H. R., Tektook, N.K. and Pirko, E. Y.(2018). Early detection of
<u> </u>	Toxoplasma gondii parasites by serological and molecular methods in newly
	married women as a preventive step to prevent congenital
	toxoplasmosis.international Turkish microbiology Conference.
<u>3</u>	Al-abodi, H. R., Tektook, N.K. and Pirko, E. Y (2019). Prevalence, risk factors
	and molecular investigation of giardiasis among infants in Al-Shamia city, Al-
	qadisiya governorate, Iraq, 3rd Asian Conference on Science, Technology &
	Medicine organized.
<u>4</u>	Al-abodi , H. R., Tektook , N.K. and Pirko , E. Y(2018).Molecular and
	immunological diagnosis of Toxoplasma gondii and its relation to blood
	parameters in aborted women in Al-Basrah Governorate, Iraq. APPLID
	RESEARCH INTERNATIONAL CONFERENCES (ARICON)
<u>5</u>	Al-abodi , H. R., Tharef , M.F. and <u>Tektook , N.K.</u> and Jaffar, Z.
	A.(2018). Molecular Investigation of Entamoeba dispar in Patients with diarrhea
	refers to Al-Kadhimiya hospital in Baghdad.Conference College of Medicine.
<u>6</u>	Dekhel, Kh.H.; Tektook, N.K. (2009). Isolation and Diagnosis of Bacteria Causing
	Urinary Tract Infection in Pregnant Women with Diabetes Mellitus Type 2 and its
7	Resistance to Antibiotics. Engineering and Technology Journal,27(16): 577-594. Essa, R. A.; . Hussain, S.S. Hussain, nd Tektook , N.K. (2015). Prevalence of
<u> </u>	Staph. Epidermidis in some hospital of Baghdad city. Bayat Al-Hikma, 2015.
8	Essa, R. A., Hussain, S.S. and Tektook , N.K. ((2015). "Relationship between Ica
_	gene and hemaaglutination in <i>Staphylococcus epidermidis</i> form biofilm.", <i>J. of</i>
	Genet. Environ. Resour. Conserv., 3(1): 74-83. (Country: Iraq; GIF: 0.365.
9	Fayad ,R.J.; AL Saade, R.E. and Tektook , N.K. , Mahammed, A.
	N.(2013). Antimicrobial Agent Study Of Bacterial Isolates Isolated From Acute
	Ear Infection In Iraqi Patients, Al- Mustansiriyah J. Sci, 24(2):19-24
<u>10</u>	Hmood, K.A.; <u>Tektook</u> , N.K.; Tharef, M.F. and Ali. Z. T.(2019). Effect of Argas
	persicus and dermacentor variabilis on the blood and biochemical parameters of
11	Local chicken, in Al-Najaf province. 3rd Asian conference.
<u>11</u>	Hmood, K.A.; <u>Tektook</u> , N.K. and Jaffar, Z. A.(2018). Investigation of some
	intestinal protozoan in the water used for household purposes in the city of Al-
	Diwaniyah, Iraq .international Turkish microbiology Conference.
12	Hussain,S.S.; <u>Tektook</u> , <u>N.K.</u> and Essa, R H. (2016).Study of some
12	immunological aspects in patients infected by <i>staph.epidermidis</i> form
	minimological aspects in patients infected by stapit.epiaeritatis 101111

	biofilm.European Journal of Biomedical AND Pharmaceutical sciences,3(9):153-
	161.

- Mahde, L.H.; <u>Tektook, N.K.</u>; Essa, R.H. and Hussain, S.S. (2015). Study effect of human serum protein on biofilm formed by *staph.epidermidis*. World Journal of Pharmaceutical Research, 4(10):2617-2633.
- Pirko , E. Y. , Tektook , N.K., Sheet , M.M and Jaffar, Z. A.(2019).prevalence of Methicillin-resistant Staphylococcus aureus (MRSA) and Methicillin-sensitivity Staphylococcus aureus (MSSA) among Al-Kindy Teaching Hospital resident patients. Biomedical Research 2019; 30 (4) .
- Pirko , E. Y. ; Tektook , N.K. and Mohammed, A.A. (2017). Anti-bacterial Susceptibility Patterns of *acinetobacter baumannii* Isolated From Urine of Pregnant Women in Baghdad. Diyala Journal For Pure Science, 13(2):12-22.
- Pirko, E. Y.; Al-Aameri, M.S. and <u>Tektook, N.K.</u>(2018).Prevlance of some fungi infections in wild rats in the displaced areas of Baghdad city. second international scientific conference of displacement and migration.
- Pirko , E. Y.; Razooqi,B.M.and Salman, H.K. and <u>Tektook</u>, <u>N.K.</u>.(2018).Bacterial isolate isolated from Mobile Medical Staff of Immam Ali Hospital Baghdad. 2nd international conference in Al-Samawah Technical institute/ samawah iraq.
- Pirko , E. Y.; <u>Tektook , N.K.</u> and Salman, H.K.(2017). Biofilm formation and antibiotic resistance patterns of *pseudomonas aerogenosa* isolated from different clinical sources.International Journal of ChemTech Research.10(9):725-730.
- Pirko , E. Y; Salman, H.K. and <u>Tektook , N.K.</u>(2016). Study of some virulence factors of Coagulase negative staphylococci (CONS) isolated from urinary tract infections (UTI). World Journal of Pharmaceutical Research, 5(11);68-78.
- **Tektook , N.K.** (2016). The Antibacterial effect of extracts of Salvadora Perscia against oral pathogenic bacteria isolated from dental caries. Al-Al-Kufa University journal for Biology, 8(3):253-263.
- **Tektook , N.K.**; Abbas , M. F.; Ksar, A. G.(2016).study the correlationship between maternal parameters with hemoglobin level, C-reactive protein and bacterial isolate in Neonatal septicemia.3rd international scientific conference of medical and health specialiesP.:373-376.
- **Tektook , N.K.**; Al-Salihy, S. R and Hasan, A.Sh.(2018). Association of anticardiolipin antibodies (ACA) and S2glycoprotein I (anti-B2GPI) antibodies, total protein and C-reactive protein levels with spontaneous abortion among kaqi women. Biochem. Cell. Archive ,18(2):12-14.
- **Tektook**, N.K.; Essa, R. A., Hussain,S.S.(2013). comparison of phenotype methods for detection biofilm formation by staphylococcus epidermidis isolated from deferent clinical samples,Journal AL- HIKMA,60(1):60-77.
- **Tektook , N.K.**; Essa, R. A., Hussain,S.S.(2015). Evaluation of genotype and phenotype methods for detection of biofilm formed by *Staph. Epidermidis*Isolated from patients in some hospitals of Baghdad city. World Journal of Pharmaceutical Research, 4(3):1835-1854.
- **Tektook , N.K.**; Hussain, S.S. and Ali, Kh. (2016). Resistance of *Pseudomonas aeurginosa* and *Staphylococcus aureus* isolated from burns and wound infections to some disinfectant. Journal of Modern Science and Herratage. 4(3):381-393.
- **<u>Tektook</u>**, N.K.; Hussain,S.S.; Al-Kadhemy, M.F. and Ibrahim,S.A.(2018). Efect of Diode laser Activated antimicrobial agents(LAAAS) on pathogenic bacteria. Pak. J. Biotechnol. 15 (1):187-192.

<u>27</u>	Tektook, N.K. (2005). Bacteriological and Serological study in Diabetic patients
	with urinary tract infections and diabetic retinopathy.M.Sc. thesis. College of
	Science. Al-Mustansiriyah University, Iraq.
<u>28</u>	Tektook, N.K. (2015). Investigation of some genes responsible for Biofilm
	Formationin Staphylococcus epidermidis Isolated From clinical samples. Ph. D.
20	dissertation (immunology). College of Science. Al-Mustansiriyah University Iraq.
<u>29</u>	Tektook, N.K. (2017). Quantitative determination of serum immunoglobulins;
	complement and C –reactive protein in Diabetic Retinopathy patients with and
	without UTIs.first international scientific conference of the college of biotechnology al-qasim green university.
<u>30</u>	Tektook, N.K. (2018). Biochemical study in Diabetic retinopathy patients with and
<u>50</u>	without urinary tract infections. first conference of application research.
31	Tektook, N.K. (2018). Study the virulence factors and paterns of antibiotics
	resistance in acinetobacter bumannii isolated from hospitalization patients in
	Baghdad city.Pak. J. Biotechnol.15(1): 23-27.
<u>32</u>	Tektook, N.K., Mahdi, A.A.; Kareem, A. A. And Mahde, L.H. (2015). antibodes
	study increased antiphospholipodies with increased antirubella antibodies in
	pregnant women in baghdadad city.World journal pf phamaceutical
	research.4(10):12-16.
<u>33</u>	Tektook , N.K.; Al-Lehibi, K.I.and Al-Husseinei, R. K.(2017).Prevalence Some
	Pathogenic Bacteria Causing UTI in Diabetic Patients In / Specialized Center For
	Endocrinology and Diabetes of Baghdad City–Iraq.Medical Journal of
34	Babylon,14(2):260 – 266. Tektook , N.K.; Abbas , M. F. and kezar , A.J.(2015).Bacteriology and
<u>54</u>	Epidemiological Study of Neonatal Septicemia, IJSETR, 4(12):2287-2290.
<u>35</u>	Tektook, N.K.; Pirko, E. Y.; Al-Salihy, S. R and Hasan, A.Sh. (2018). The rate
	of alkaline urine among Iraqi patients with urinary tract infection. Al-Nussure
	conference.
<u>36</u>	Tektook, N.K.; abbass, H.F and Ali, A.S. (2018). Comparative study between
	lidocaine and Metoprolol on hemodynamic attenuation during laryngoscope and
	endotracheal intubation, global scientific journal.4(10): 187 - 192
<u>37</u>	Hussain, S.S.; Ali, Kh. And Tektook, N.K. (2017). Study of the effect of some
	antibiotics on Pseudomonas aeruginosa and Staphylococcus aureus bacteria
	isolated from burns and wounds, Journal of University of Babylon,80-69:(1)25
38	نهاد خلاوي تكتوك.(2000)دراسة بعض النواحي المصلية لدى مرضى السكري المصابين بالتهاب
<u>50</u>	
39	المجاري البولية مجلة علوم ومستنصرية. في المعزولة من التهابات المسالك البولية لمرضى السكري السكري
	المصابين باعتلال شبكية العين و المصابين بالتهاب القدم. مجلة علوم المستنصرية. 23-14: (20(3)
<u>40</u>	نهاد خلاوي تكتوك.(2000).قابلية تاثر بكتريا الـ (salmonella enterica serovar typhi) لبعض
	المضادات الجرثومية و دراسة العوامل المؤثرة على امراضيتها, مجلة علوم المستنصرية (6):21 -237
	.245.
41	Dr. Hiba Riyadh Jameel Al-abodi, Dr.Nihad Khalawe Tektook and Eptissam
71	Younan Pirko.(2019). Prevalence, risk factors and molecular investigation of
	giardiasis among infants in Al-Shamia city, Al-qadisiya governorate,
	Iraq.Conference 3rd Asian Conference on Science, Technology & Medicine
	organized.15.(1)::187 – 192.
	Organized.15.(1)::187 – 192.

40	
<u>42</u>	Dr. Suzan Saadi Hussain, Dr. Ali Hussein Alwan, Maysoon Khaleefa Abbas, Dr. Nihad Khalawe Tektook.(2019). Biochemical and molecular diagnosis of
	Escherichia coli and Pseudomonas aeruginosa isolated from UTI patients.first
42	conference kut.
<u>43</u>	Dr. Ali Abdul Hussein Mahdi, Dr. Amal Aziz Karem, Dr.Nihad Khalawe
	Tektook.(2019). Normal value for serum lipid profile test in healthy of Baghdad
	city. NSURE Conference.
<u>44</u>	Nihad Khalawe Tektook and and Husham Hachim Mohammed
	Mohammed Fluihh Threaf.(2019). Genotypic detection of klebsiella
	sp. isolated from urine of dialysis patients in Baghdad province.
	NSURE Conference.
45	Dr. Nabella K. yakoob, Sammar Mounther Jamal, Dr.Nihad Khalawe
	Tektook.(2019).Study the related of the impact factors of social
	` ' '
	characteristics of pregnancy women with cerclage sequence in Tikrit
	city.QADSIAH conference.
<u>46</u>	Dr.NihadKhalawe Tektook, Dr. EptissamYounan Pirko, Dr.Tamara
	Amer Taha.(2019).Detection ssurRNA gene in children infected by
	` /
	giardiasis.
	QADSIAH conference.
<u>47</u>	Adyan Saeed Dr. Nihad Khalawe Tektook, Ebtihal
	Kadhim.(2019). Effect of oxytocin in cesarean section patients on
	haemodynamic changing parameters (heart rate and blood
	pressure). Journal of Medical and Allied Sciences. 18,(2):11.
	pressure). Journal of Medical and Afficu Sciences. 10,(2).11.