

CURRICULUM VITAE

Name: Noor Sami Abood Alebawy

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Personal Information

Occupation: University Lecturer

Date of birth: 28-09-1978

Gender: female

Nationality: Iraqi

Passport Number: A1223431

Religion: Islam

Marital Status: Married

Language: Arabic, English

Current Location of Work: Muthanna University 550, Samawa, IRAQ

Contact Information's

Mobile: 07807314786

E-mail: noor_s78@yahoo.com

Qualifications

Degree	Bachelor	Master	PhD
University Name	Babylon University	Babylon University	Babylon University
Country	Iraq	Iraq	Iraq
Date of degree awarded	1996-2000	2006	2017
Bachelor (Major /Specialization)	Biology Science		
Master (Major / Specialization)	Medical Microbiology /Virology		
Title of Master Thesis	A Relationship Between Cytomegalovirus Infection and Incidence of Peptic Ulcer Disease		
PhD (Major / Specialization)	Microbiology /Virology		
Title of Ph.D. Dissertation	Molecular Detection of Human T Lymphotropic Virus Type-1 (HTLV-1) and Expressional Proteins of CDK4, CDK6, P27 and Bcl-2 in Hodgkin's and Non- Hodgkin's Lymphomas		

Professional Positions

From D/M/Y	To	Position /Title	Institution Name	Country	Nature of work	Type of work

Academic Positions

From D/M/Y	To	Position /Title	Institution Name	Country	Nature of work	Type of work
10/11/2008	16/10/2012	Ass.Lecturer	College of Scinse/ Muthanna University	Iraq	Teaching	
17/10/2012	Till now	Lecturer	College of Scinse/ Muthanna University	Iraq	Teaching	

Academic/ Teaching Experience

<ul style="list-style-type: none">- Ass.Lecturer from 10/11/2008 to 16/10/2012-Lecturer from 17/10/2012 till now--

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Research Interests

Medical virology and their relations with several diseases and cancers

Activities

Type	Title / Type	Date
Scientific Activities	-Teaching students in college of science -research works - -	

Publications	<p>1-Evaluation of the anti-Rubella herd immunity in children of Al-Muthanna Province</p> <p>2- Studying of antibacterial effect of extract of <i>Apium graveolens</i> leaves on <i>Staphylococcus aureus</i> in vitro and vivo (urinary system) for rabbits</p> <p>3- Human Rotavirus as Acause of Acute Diarrhea in Children in Al-Samawa City/ Iraq</p> <p>4- Studying of antibacterial effect for watery and alcoholic extracts of <i>Piper Nigrum</i> L for some pathogens in vitro and vivo .</p> <p>5- Molecular Tracing of Abundances of Latent Epstein – Barr Virus Early Repeats in laryngealcarcinomatous tissues from a group of Iraqi patients: A possibility of an early event in laryngeal carcinogenesis</p> <p>6- Molecular Detection of Human papillomavirus 31&33 in Prostate Carcinoma and Prostate Benign tissues from a group of Iraqi patients</p> <p>7- Nuclear Co-Localization of Expressional Products of CDK4&CDK6 and Human T Cell Lymphotropic Virus type-1- Genes: An In Situ Hybridization and Immunohistochemical Study of Hodgkin's lymphoma Tissues from a Group of Iraqi Patients.</p>	
Conferences	-	
Participation/ training workshops		
Awards	-	
Memberships	-	