# (Curriculum Vitae)

### **Personal information:**

Full name: Hadeel Rashid Faraj Kalaf AL-Sinayyid

Address: Thi-Qar / Nasiryia

Date and city of birth: 1-1-1985 / Thi-Qar

**Gender: Female** 

**Marital status: married** 



### **Educational background:**

Received	Institution	College	specialization	Major field of	Institution	From	To
degrees	name	name		study	country	year	year
Bachelor	University of	Science		chemistry	Iraq	2002	2006
	Thi-Qar	college					
Master	University of	Science	Clinical	chemistry	Iraq	2010	2013
	Thi-Qar	college	biochemistry	-	_		
PhD	University of	Science	Clinical	chemistry	Iraq	2016	2019
	Thi-Qar	college	biochemistry				

## **Employment:**

<b>Employment location</b>	Duration	Duties
University of Thi-Qar / college of Science	2006 -2014	
University of Thi-Qar / college of pharmacy	2014 -2018	- Assistant Lecturer
		- Lecturer
University of Thi-Qar / college of Science	2018-	- Asst. prof.

# Master message topic:

Clinical studies for serum high sensitivity C reactive protein , oxidative strees , lipid profile and atherogenic index in patients with acute coronary syndrome in Thi- Qar governorate .

#### **PhD thesis topic:**

Biochemical and Clinicopathological study of phospholipase D1and Choline Kinase Alpha enzymes in Women with Invasive Ductal Carcinoma of the Breast in Thi- Qar Province-Iraq.

### Research published

1- Clinical Study of Phospholipase D1 and Choline Kinase Alpha Enzymes in Women with Breast Cancer in Th- Qar Governorate- Iraq.

Journal of Global Pharma Technology, ISSN: 0975 -8542

2- Clinical Study of the Serotonin, Melatonin, Estradiol, and Adiponectin Hormones in Women with Breast Cancer in Thi – Qar Governorate – Iraq.

International Journal of Pharmaceutical Quality Assurance 2019; 10(1); 151-155 ISSN 0975 9506

3- Clinical study of some electrolytes (sodium, chloride and potassium) with patients in acute coronary syndrome (ACS) in Thi – Qar Governorate, Iraq.

International Journal of Current Microbiology and Applied Sciences ISSN: 2319-7706 Volume 4

Number 3 (2015)

4- Study of the correlation between CA15-3 and each of prolactin hormone and lactate dehydrogenase enzyme in women with breast cancer in Thi – Qa Governorate – Iraq.

International Journal of Research in Pharmaceutical Sciences: 10(3), 1-5

5- Estimation of the serotonin and melatonin hormones levels in patients with Migraine in Thi–Qar Governorate – Iraq.

Journal of International Pharmaceutical Research, ISSN: 1674-0440

6- Evaluation of the Adiponectin Hormone and Lipid profile in patients with Hypothyroidism in Thi-Qar Province-Iraq.

International Journal of Pharmaceutical Research | April- June 2019 | Vol 11 | Issue 2

7- Clinical Study For Serum Lipid Profile And Lipid Peroxidation In Patients With Gallstones In Thi-Qar Governorate – Iraq.

#### Thi-Qar Medical Journal (TQMJ): Vol.(16), No.(2), 2018

8- Clinical Study Of Some Physiological Parameters in Patients With Acute Coronary Syndrome (ACS) in Thi-Qar Governorate / Iraq .

International Journal of Scientific & Engineering Research, Volume 5, Issue 1, January-2014 645 ISSN 2229-5518

9- PREPARATION AND CHARACTERIZATION OF SOME NEW COMPLEXES OF SCHIFF BASES DERIVED FROM BENZOIN AND GLYCINE

Semantic Scholar: Corpus ID: 212480443

10- Synthesis and Characterization of a New Triazene Complexes for Cu(II), Ni(II), Co(II), Zn(II) and Fe(II).

American Chemical Science Journal 10(3): 1-5, 2016, Article no.ACSJ.22090 ISSN: 2249-0205

11- MICROALBUMINURIA AS AN EARLY INDICATOR OF RENAL DISEASE IN PATIENTS WITH PRIMARY HYPERTENSION IN THI-QAR PROVINCE, IRAQ

Biochem. Cell. Arch. Vol. 20, Supplement 2, pp. 3315-3318, 2020

12- The Protective Effect of Omega3 Against Amikacin- Induced Nephrotoxicity in Rats

Systematic Reviews in Pharmacy Vol 11, Issue 9, Sep-Oct 2020

13- Study of the Correlation between high sensitivity C reactive protein and Each of Malondialdehyde, Lipid profile, and Atherogenic Index in Patients with Ischemic Heart Diseases(IHD) in Thi-Qar Governorate.

Journal of Education for Pure Science Vol 2, Issue 4, pp. 38-51, 2012