$\underline{\mathbf{C.V}}$

Name: Ekhlas Jawad Amer

Scientific competence: Physics/Medical Physics

Module teaching: Preparatory I

Date of Birth: 5/2/1974

Religion: Muslim

Martial statues: not married

No. of children:

Specialization: physiology Dep. /Medical physics

Position: Lecturer (instructor)

Scientific Degree: lecturer

Work Address: Al-Kindy College of medicine, Al-Nahda seq-near

Al-Kindy teaching hospital. Baghdad – Iraq.

Work Phone:

Mobile: 07902494430

E-mail: ak.ja2004@gmail.com

First, Scientific Certification:

Degree science	University	College	Date
B.Sc.	Baghdad	Science	1996
M.Sc.	Al-mustansiriya	medicine	2000
Ph.D.	Al-mustansiriya	medicine	2010

Second, <u>Career</u>:

No.	Career	Workplace	From -To
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``	Assistant lecturer	Al-Kindy college of medicine university of Baghdad	2000-2004
۲	Ph.D. studying	Al-Mustansirya med. college	2005
٣	Lecturer	Al-Kindy college of medicine university of Baghdad	(2010)-till now
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٦		Leaves Leaves	1/1

Third, <u>University Teaching</u>.

No.	University	The (Institute / College)	From -To
1	Baghdad	Al-Kindy college of medicine	2000-till
			now

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Fourth, Courses Which You Teach:

Preparatory I Module for first class

Fifth, Conferences which you participated:

No.	Conferences Title	Year	Place	Type of Participation
1	First Iraqi conf.of application of laser in medicine	2001	Baghdad	Attendance
2	First conf. of the breast cancer and its surgery	2001	Baghdad	Attendance
3	Conf.about endocrine and diabetic	2010	Al-kindy college of medicine	Attendance
4	Conference about T.B	2009	Al-Kindy medical college	Attendance
5	Conference about D.M	2010	Al-Kindy medical college	Attendance
6	Conference about Epilepsy	2010	Al-Kindy medical college	Attendance
7	Third scientific Conference of al-kindy college of medicine	2016	Al-Kindy medical college	Attendance

7	CME lectures	2011to	Al-Kindy medical	Attendance
		till now	college	

<u>Sixth</u>, Research Projects in The Felid of Specialization to The Environment and Society or the Development of Education:

No.	Research Title	Place of Publication	Year
1	HYBRID MACHINES PET/CT SCANNERS BY USING 18F, 82SR AND 68GE RADIONUCLIDE	International Journal of Recent Scientific Research Vol. 6, Issue, 5, pp.4154-4158, May, 2015	
2	YIELDS CALCULATIONS FOR POSITRON EMISSION TOMOGRAPHY (PET) FOR NON-STANDARD RADIONUCLIDE	International Journal of Medicine and Pharmaceutical Sciences (IJMPS) ISSN(P): 2250-0049; ISSN(E): 2321-0095 Vol. 4, Issue 6, Dec 2014, 37-44	
3	THE STUDY OF NUCLEAR REACTIONS FOR PRODUCTION OF ISOTOPES FOR MEDICAL RADIOACTIVE ARSENIC BY USING DIFFERENT CROSS SECTIONS	International Journal of Medicine and Pharmaceutical Sciences (IJMPS) ISSN(P): 2250-0049; ISSN(E): 2321-0095 Vol. 5, Issue 5, Oct 2015, 65-76	

Languages: Arabic (Mother language)
English (Second language)