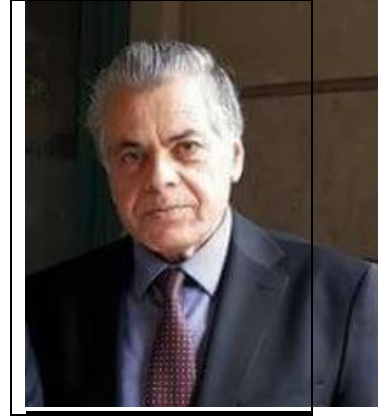


CURRICULUM VITAE

Dr. Isam Noori Salman AL- Karawi

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Personal data:

Date& Place of Birth: Baghdad ١٨.May.١٩٥٧

Language: Arabic& English

Marital State: Married

Full Address:

-Home: Baghdad/Iraq.

-Office: National Diabetes Center, Mustansiriyah University, Al-Yermook Teaching Hospital, Al-Yermook, Baghdad- Iraq

Mobile Zain: ٠٠٩٦٤ ٧٩٠ ١ ٥٧٣٥١٣

Work address: National center for Diabetes Researches and Treatment/ Mustansiriyah University.

Scopus ٥٧١٩٥٩٢.٥٨٢

Orcid ID-<https://orcid.org/٠٠٠٠-٠٠٠٣-٢٨١٣-٣٨٦٩>

Education:

-**M.B.CH.B**, College of Medicine, University of Baghdad ١٩٨٠-١٩٨١

بكالوريوس في الطب والجراحة العامة/ كلية الطب /جامعة بغداد ١٩٨٠-١٩٨١

-**D.M**- High Diploma in Medicine, University of Al-Mustansiria, College of Medicine ١٩٩٣

الدبلوم العالي في الطب الباطني/ كلية الطب / الجامعة المستنصرية ١٩٩٣

-**C.A.B.M**, Council of Arab Board of Medicine, **PhD degree** ١٩٩٥

شهادة البورد العربي (دكتوراه) في الطب الباطني / المجلس العلمي للاختصاصات الطبية ١٩٩٥

-**F.R.C.P (U.K)** Fellow of Royal College of physician (**London**) ٢٠١٢

شهادة زميل الكلية الملكية البريطانية للأطباء (لندن) ٢٠١٢

-**Assistant professor** ١٧/٩/ ٢٠٠٨

استاذ مساعد / المركز الوطني لعلاج وبحوث السكري / الجامعة المستنصرية ٢٠٠٨

طبيب استشاري في الامراض الباطنية ٢٠٠٩

-consultant physician : ٢٢,١١,٢٠٠٩

Training:

الدورات والتدريب

-**Intensive Course** about Diabetes& Diabetic education, ١٣ Aug ٢٠٠٣ in Al-Sulaimania /North Iraq.

كورس مكثف حول السكري والتثقيف الصحي لمرضى السكري/السليمانية

-**Intensive Course** about Growth hormone, July ٢٠٠٤, Dead Sea/ Amman, Jordon

كورس مكثف حول هورمون النمو/ عمان / البحر الميت

مراجعة مكثفة للطب: **دورة تعليمية طبية مكثفة** حول داء السكري. **جامعة جورج واشنطن**

/المركز الطبي /مستشفى الملك الحسين العسكري،

١٥-١٦ أبريل ٢٠٠٥

٢، ١٥-١٦ يوليو ٢٠٠٥

١٥-١٦ سبتمبر ٢٠٠٥.

-Intensive Review of Medicine: Diabetes Medical education al Course.
The George Washington University/ Medical Center/ King Al-Hussein
Military Hospital, ١٥-١٦ April ٢٠٠٥, ١٥-١٦ July ٢٠٠٥, ١٥-١٦ Sept
٢٠٠٥

تدريب سريري في الغدد الصماء والسكري clinical attachment in

Endocrinology and diabetes في مستشفى جامعة نوتنغهام (مستشفى

الملكة اليزابيث) ,Queens Hospital, Derby hospital, Dende house

التابع لهيئة الخدمات الصحية الوطنية، (برنامج مدته ٦ أسابيع، ١٢ أكتوبر -

٢٠ نوفمبر ٢٠٠٩) نوتنغهام، **المملكة المتحدة.**

- برنامج تدريب المدربين والطب المبني على الأدلة لبرنامج التدريب والتطوير

السري **Training the Trainer and evidence-Based Medicine**

في نوتنغهام، **المملكة المتحدة.** مقدم من أكاديمية الكليات الطبية الملكية وبرنامج

الخدمات الصحية والطبية

(٢٢-٢٣ أكتوبر ٢٠٠٩) نوتنغهام، **المملكة المتحدة.**

- برنامج التدريب والتطوير السريري العراقي في إدارة التغيير **Iraqi clinical**

،training and development program in Change management

مقدم من وزارة الصحة وبرنامج الخدمات الصحية والطبية (أكتوبر - نوفمبر

٢٠٠٩) Wyboston Lakes، إنجلترا، **المملكة المتحدة.**

تدريب عملي في كيفية التعامل مع مرضى السكري -

(ستينو، المعهد الدولي للسكري)، **الدنمارك.** ١٥-١٧ أبريل

-Observer attachment in Endocrinology and diabetes at **Nottingham University hospital NHS Trust, Queens Hospital, Derby hospital, Dende house**, ٦ weeks program, ١٢ Oct-٢٠ NOV ٢٠٠٩, Nottingham, **United Kingdom (UK)**.

-Training the Trainer and evidence-Based Medicine for the Iraq clinical Training and development program at **Nottingham UK** .By Academy of Medical Royal Colleges and HLSP, ٢٢-٢٣ October ٢٠٠٩.**Nottingham, United Kingdom (UK)**.

-Iraqi clinical training and development program in Change management, By Department of Health and HLSP, **October-November ٢٠٠٩**.
Wyboston Lakes

England, United Kingdom.

-Training in How to deal with Diabetics practically (Steno .International Institute for Diabetes) **Denmark**. ١٥-١٧ April ٢٠١٥

Professional Career:

السيرة المهنية

تدريسي وطبيب استشاري/ المركز الوطني لعلاج وبحوث السكري / الجامعة
المستنصرية الفترة من ٢٠٠٢ الى ٢٠٢٥

معاون مدير المركز الوطني لعلاج وبحوث السكري / الجامعة المستنصرية من
الفترة من ٢٠١٨ الى ٢٠٢٥

-مسؤول الشؤون العلمية / المركز الوطني لعلاج وبحوث السكري / الجامعة
المستنصرية المستنصرية الفترة من ٢٠١٨ الى ٢٠٢٥

-عضو اللجنة العلمية

- عضو لجنة الترقيات الفرعية في المركز

- عضو لجنة اخلاقيات البحث العلمي

- مسؤول لجنة الرصانة العلمية للبحوث المنشورة

- مشرف على طلبة البورد العربي / اختصاص الطب الباطني

- عضو لجنة مناقشات وممتحن لطلبة البورد العربي والعراقي للطب الباطني
- مناقش وممتحن سريري لطلبة الاختصاص الدقيق / الغدد الصم والسكري

-ممتحن لطلبة الدراسات الاولى / طلبة الستاجير / كلية الطب الجامعة
المستنصرية وطلبة جامعة ابن سينا

محاضر ومدرّب سريري لطلبة الدراسات الاولى /كلية الطب / الجامعة
المستنصرية

-Head of consultation clinics, National Diabetes Center/ Mustansiriya
University. Associate Director of NDC

Details of Experience

الخبرة

-١٩٨١-١٩٨٢	House officer (house physician), Al-Yermook Teaching Hospital
-١٩٨٢-١٩٨٧	Field doctor, Field Military Medical Unit
-١٩٨٧-١٩٨٨	general physician, rural area, Al- Diwania
-١٩٨٨-١٩٨٩	Senior house officer, Medicine, Al- Kindi Teaching hospital.
-١٩٩٠-١٩٩٥	Senior house officer, Arab Board of Medicine Student, Al-Yermook Teaching Hospital, Arab Board Medical Center
	Post graduate study for Arab Board of Medicine for Specialization
١٩٩٥-٢٠٠٢	Specialist physician /Al nasiriya hospital/Al nasiriya
٢٠٠٢	Specialist physician/Al Karama teaching hospital
٢٠٠٢	Transfer from Ministry of Health to
٢٠٠٣	Ministry of high

Education and scientific Research/ Mustansiriya University/ National diabetes center.

١٧,٩. ٢٠٠٨ **Assistant Prof** /National Diabetes Center/AL-Mustansiria University.

١١,٢,٢٠٠٩ **Consultant physician, dialectologist**

١ /٥ /٢٠١٢ **F.R.C.P (UK) United Kingdom**

Training as follow:

- Al- Yermook Hospital Teaching Center (general Medicine ١ Year, Neurology ٣ months, Dermatology ١ month, Rheumatology ١ month, X-ray ٢ weeks) ١٩٨٩.
- IBN Al- Bitar Practicing Center (under supervision of Irish physicians) Hematology ٣ months (Prof of Hematology Dr. Unna) ١٩٩٠.
- IBN Al-Nafees Teaching Hospital for Cardiology ٣ months
- Al- Karama Teaching Hospital. Psychiatry ١ month
- IBN Al- Khateeb infectious diseases& Isolation general Hospital, Baghdad ١ month

Conferences:

المؤتمرات

- ٣rd Diabetes Congress ٢٧-٢٨ Feb ٢٠٠٢, Baghdad, Iraq
- Diabetes education Symposium ١٣ Aug ٢٠٠٣, Sulaimania, North Iraq
- ١st Jordanian Congress of Endocrinology, Diabetes& Metabolic diseases ١٢-١٤ April ٢٠٠٥
- Workshop on Diabetes & Diabetic education, Amman.Jordon ٢٠٠٥
- ٤th st European Association for the study of Diabetes (EASD) Annual Meeting ١٠-١٥ Sept **Athena, Greece** ٢٠٠٥
- Symposium on National day for diabetes ١٤ Nov ٢٠٠٥, National diabetes center, Baghdad.
- Symposium about acute Renal failure.٢٦ April ٢٠٠٦.(Al Yarmook teaching hospital, Baghdad.
- ٧th Pan Arab Congress on Endocrinology Diabetes ٤-٧ May ٢٠٠٦ Rabat, **Morocco**
- ١٥th Annual Scientific Meeting of Syrian Diabetes Association ١-٣ Nov **Lattakia**, ٢٠٠٦
- Symposium on National day for diabetes, ١٤ Nov ٢٠٠٧.
- global improve and treatment for target in diabetes Mellitus using insulin Analogues (work shop) in **Bangkok-Thailand** May ٢٠٠٨.

- Conference about Drugs and protection of customers, ١٨ Sep ٢٠٠٨, Baghdad University.
- The European congress of Endocrinology, **Istanbul**, Turkey, April ٢٠٠٩
- The third Congress of Jordanian Society of Endocrinology, Diabetes and Metabolism(JSED); the Second Joint JSED-AACE Congress (Jordanians American Congress of Endocrinology);the ٩th Congress of Pan Arab Society of Endocrinology and Diabetes (PASED),May ٣-٧, ٢٠١٠ , **Amman, Jordan**.
- Workshop about CML (chronic myeloid Leukemia) and new treatment. **Beirut/** ٢٩ April-١ March (٢٠١١).
- Europeans conference for Endocrinology and Diabetes **ITALY/ Florence/** from ٥ may to ٩ may ٢٠١٢
- ٤٨th Annual Meeting of the European Association for the Study of Diabetes (EASD) ١-٥/٢٠١٢ **Berlin/Germany**.
- _update Knowledge in Diabetes/ **Germany /Munich** ٢٠١٢
- _ The European congress of Endocrinology / **Warsaw / Poland** ٣-٧ May ٢٠١٤
- The world day of diabetes / **Beirut/** ١٤-١٧ Nov ٢٠١٤
- Update in diabetes, Dubai, March ٢٠١٥
- update in diabetes, Beirut October ٢٠١٥
- workshop about Acromegaly, Beirut, August ٢٠١٧
- ١٣ Emirates Diabetes and endocrine Congress (EDEC ٢٠٢٣)١١-١٣Feb ٢٠٢٣

Affiliation:

الانتماء

- Member of Iraqi Diabetes and Endocrine Association
- Member coordinator between Ministry of high education and scientific research and Ministry of Health.
- member of consultation board (Endocrinology) /Ministry of Health.

-Scientific Medical Activities:

- Lecturer for under graduate students, College of Medicine, Mustansiriyah University
- Supervisor for Training of students of Arab Board of Medicine, Al-Yarmook Teaching Hospital Center.
- Supervisor on Post graduate students for high degree through their Researches (Msc, PhD).
- Evaluation of Researches for high degree students

- Doing Medical Researches in National Diabetic Center
- Discussion of Master and PhD Letters.
- Examiner for under graduate medical students&students for high degree Diploma in Medicine
- Lecturer in National Diabetes Center for training of general practitioner doctors and paramedical staff in Diabetes education program and Foot care.
- Reviewer for Iraqi scientific journals (scopus)

Researches:

***Published researches:**

البحوث المنشورة

- ١- Intensive Insulin Therapy in Management of newly diagnosed type ١ diabetes Mellitus. Iraqi journal of community medicine, vol ٢٠, No (٤) Jan ٢٠٠٧.
- ٢- Introduction of Biphasic Insulin Therapy for poorly controlled type ٢ D.M, Iraqi journal of community medicine, April ٢٠٠٧ vol ٢٠(٢).
- ٣-Efficacy and safety of Repaglinide as Monotherapy or with Metformin in achieving recommended glycemic targets of type ٢ D.M (MMJ-Mustansiriyah Medical Journal, May ٢٠٠٨ vol (١)
- ٤- Erectile Dysfunction and peripheral neuropathy in type ٢ diabetic males. Iraqi journal of community medicine, vol ٢٢ No (٣). July ٢٠٠٩
- ٥- Ramadan fasting and metabolic parameters in type ٢ diabetic patients. Iraqi journal of community medicine, vol ٢٢, No (١). Jan ٢٠٠٩.
٦. Hypertension and obesity in relation to hs-CRP and lipid profile in Iraqi patients. Journal of Al-Nahrain university-Science. vol ١٢, No (٤) , December ٢٠٠٩.
- ٧-Relation between serum Leptin, lipid profile and other biomarkers level in type ٢ diabetic Nephropathy. (Baghdad Science Journal (chemistry) March ٢٠١٠, vol ٧.

٨- Evaluation of a symmetric dimethylarginine in serum of type ٢ diabetic patients. Iraqi journal of community medicine, vol ٢٣, No (٤), October ٢٠١٠.

٩-Fasting glucose to leptin Ratio as a new Diagnostic marker in patients with Diabetes Mellitus ,Oman Medical Journal(Scopus) ,volume ٢٥, Issue ٤, October ٢٠١٠.

١٠- The inflammatory markers, IL٦ and C-RP in type ٢ diabetes mellitus Iraqi medical journal .(IMJ), volume ٥٦, No ٢, December ٢٠١١.

١١-Effects of low dose of captopril or losartan in improving glycemic control by oral hypoglycemic agents in type ٢ diabetic patients. (Al - Mustansiriyah journal of pharmaceutical sciences vol .٨(No.٢) ٢٠١٠.

١٢-Total serum Bilirubin and related Anemia in Thalassemic Patients. Journal of College of Education /AL- Mustansiria University. (NO .٦), ٢٠١١.page ٧٠.

١٣. P- wave indices in Type ٢ Diabetic patients/college of science journal/Al Nahrain university. ٢/٣/٢٠١٢.

١٤. Correlation between microalbuminuria and glucose /leptin ratio in a sample of Iraqi patients with type ٢ diabetes mellitus. Journal of biotechnology Research center. /Al-Nahrain University. Vol ٦ /No ٢/٢٠١٢.

١٥. Relation of IGF١ and insulin resistance in a sample of Iraqi obese type ٢ diabetic patients with macro vascular disease. Journal of Baghdad for science / college of science for women /university of Baghdad. Volume ٩ (٤) December-٢٠١٢.

١٦ Evaluation of Ankle Brachial pressure Index and carotid Intima media thickness by Doppler ultrasound in type ٢ Diabetes. Journal of faculty of medicine /Baghdad. Vol ٥٥, No ١, ٢٠١٣.

١٧. Correlation between carotid Intima-media thickness, internal carotid arterial resistive, and pulsatility Indices in patients with type ٢ diabetic. Medical physics International journal, vol.١.No. ٢, ٢٠١٣.

١٨. Study of some cytokines and hormones (FSH, LH, Prolactin, TSH) in a sample of Iraqi women with polycystic ovary syndrome and their

relation to obesity. Al mustansiriyah journal of pharmaceutical science. Vol ١٣, No.٢, ٢٠١٣.

١٩. The effect of high Insulin resistance and obesity on serum level of IL-١٢ in a sample of Iraqi patients with type ٢ Diabetes mellitus. Al Mustansiriyah journal of science /college of science. No ٤٥٦/ ٢٩,٤,٢٠١٣.

٢٠. Determination of testosterone level as predictor for Insulin resistance in young men with family history of type ٢ diabetes and hypertension. Journal of Baghdad for science/college of science for women /university of Baghdad. Vol ١٠ (٣). ٢٠١٣.

٢١. Role of Fas / Fas Ligand pathway in a sample of Iraqi Diabetic Foot patients. Diyala Journal of Medicine /college of medicine / Diyala University. Vol ٥.Issue ١, October ٢٠١٣.

٢٢. Evaluation of vitamin C, uric acid, urea and creatinine levels in the blood of Type ٢ diabetic Iraqi females. *J. of university of Anbar for pure science: Vol.7:NO.٢: 2013.*

٢٣. Metabolic disturbances of phosphate in metabolic syndrome. Journal of Baghdad for science / vol.١١ (٢) ٢٠١٤.

٢٤. Role of osteoprotegrin levels in a sample Iraqi diabetic foot patients. Diyala journal for pure science / Diyala University, college of science /vol.١٠ No ٢ .April ٢٠١٤.

٢٥. Study of ABO/Rh system with endothelial inflammatory factors in Iraqi Arab female with diabetes mellitus type ١١. Journal of Baghdad for science /college of Science for women / vol ١١ (١). ٢٠١٤.

٢٦. Study of ABO/ Rh system with IL-١٨ and IL-٣٣ in Iraqi patients with Diabetes mellitus type ٢. Journal of Baghdad for science /college of Science for women. Vol ١١(٣). ٢٠١٤.

٢٧. Association between serum Irisin and TNF in newly onset diabetes type ٢ in Iraqi patients. International journal for Science and technology No L /pa/IJST/٩/٢٠١٤.

٢٨. Effect of Hypertension on carotid artery Intima Media thickness in patient with type ٢ Diabetes Mellitus-Across sectional study. International Journal of Diabetes Research ٢٠١٤, ٣(٤); ٦٦-٧٠.

٢٩. Investigation the relationship between GSTT١, GSTM١ gene polymorphism and type ٢ diabetes mellitus in men patients, journal of the college of basic education, vol ٢٠ (٨٤) ٢٠١٤, page ٩٤٧-٩٥٨.

٣٠. Evaluating molecular study of the association of Glutathione S – Transferase GST (T١ , M١) genetic polymorphism in Iraqi Arab Females with Type ٢ Diabetes Mellitus and Coronary Artery Disease. Baghdad Science Journal. Vol. ١٢ (٤) ٢٠١٥.

٣١. Adiponectin, β -Cell Dysfunction in Iraqi Women with Gestational Diabetes. Baghdad Science Journal Vol. ١٣((Supplement)) ٢٠١٦ the ٢nd National Conference of Chemistry.

٣٢. The Effect of Type Two Diabetes Mellitus on Superoxide Dismutase (SOD) Activity and its Correlation with HbA١c in Iraqi Patients. International Journal of Engineering Research & Science (IJOER). Vol-٢, Issue-٤ April- ٢٠١٦.

٣٣. Safety of Celecoxib versus standard non steroidal anti inflammatory drugs with respect to renal function in type ٢ diabetes. International Journal of Scientific & Engineering Research, Volume ٧, Issue ١٢, December-٢٠١٦.

٣٤. Effect of Type ٢ Diabetes Mellitus on Extracellular Superoxide Dismutase: Without Complications among Iraqi Patients. Ibn Al-Haitham Jour. for Pure & Appl. Sci. Vol. ٢٩ (٣) ٢٠١٦.

٣٥. Assessment of Omentin-١ as a predictor and Reno protective for type ٢ Diabetic Nephropathy. Iraqi J. Comm. Med., Jan. ٢٠١٧.vol ٣٠.No (١).

٣٦. Urinary Nephrin and Urinary Mcp-١ Biomarkers Predicts The Progression of Diabetic Nephropathy in Type ٢ Diabetic Patients Global *journal of Bio-Science and Biotechnology* (G.J.B.B). Vol. ٦ (٢) ٢٠١٧: ١٩١-١٩٧.

٣٧. Serum Visfatin and Chemerin Levels in Iraqi Diabetics and Obese Individuals. Research Journal of Pharmaceutical, Biological and Chemical Sciences, November–December ٢٠١٧ RJPBCS ٨(٦) Page No. ٣٥٦.

٣٨. Low Hemoglobin Levels in Infected Diabetic Foot Ulcer. IOSR Journal of Pharmacy and Biological Sciences (IOSR-JPBS). Volume ١٢, Issue ١ Ver. IV (Jan. - Feb. ٢٠١٧), PP ٠٥-٠٩.

٣٩. Procalcitonin levels and other biochemical parameters in patients with or without diabetic foot complications. Journal of Research in Medical Sciences (Scopus) August ٢٦, ٢٠١٧, IP: ٣٧,٢٣٦,١٧٨,٦٢.

٤٠. Genetic Polymorphism in Adiponectin Gene in Iraqi Patients with Type-٢ Diabetes Mellitus. World Journal of Pharmaceutical Research. ٢٠١٧, Volume ٦, Issue ١٦, ١٢٢-١٣٣.

٤١. The anti-hyperglycemic effects of aqueous extract of (Ginger) *Zingiber officinale* in alloxan induced diabetes rats. Current Research in Microbiology and Biotechnology, Vol. ٦, No. ١ (٢٠١٨): ١٤٤٧-١٤٥٤.

٤٢. Study the Effect of Type ٢ Diabetes Mellitus on Level Of Reproductive Hormones in a Sample of Iraqi Women. International journal of science and nature. vol. ٩ (١) ٢٠١٨: ٩٠-٩٣.

٤٣. Correlations of Serum Chemerin and Visfatin with other Biochemical Parameters in Iraqi Individuals with Metabolic Syndrome and Type Two Diabetes Mellitus. Jordan Journal of Biological Sciences (**Scopus**).vol ١١, No ٤, sept ٢٠١٨ pages ٣٦٩ - ٣٧٤

٤٤. Estimation of Preptin in Serum of Thyroid Dysfunction Patients and its relationship with other parameters. Oriental Journal of Chemistry.vol ٣٤ (٤), ٢٠١٨. (**Scopus**)

٤٥. Association of Insulin-Like Growth Factor ٢ Apa ١ A٨٢٠G (rs٦٨٠) Polymorphism with Thyroid Dysfunction in a Sample Iraqi Patient. Journal of Global Pharma Technology (**Scopus**).vol ١٠ (٦) ٢٠١٨, p age٧٣-٧٩.

٤٦. Urinary Vitamin-D Binding Protein as an Early Predictor Of Diabetic Nephropathy in Type ١ and Type ٢ Diabetes. Ibn Al-Haitham Jour. for Pure & Appl. Sci. Vol. ٣١ (١) ٢٠١٨, page ١٥-٢٢.

٤٧. تقدير مستوى الهوموستتين لدى مرضى داء السكري من النوع الثاني وعلاقته بوزن الجسم. مجلة ديالى للعلوم الصرفة. المجلد ١١ (١) ٢٠١٥

٤٨. The relationship between type ٢ Diabetes mellitus and Thyroid Dysfunction. Indian Journal of Natural Sciences. Vol.9 /Issue 51 /

December / ٢٠١٨. P١٥٧١٠-١٥٧١٦. (clarivate Analytics(Thomson Reuters),USA.

٤٩. Omentin-١ and Irisin Levels in Obese Subjects with and without Metabolic Syndrome. *Indian Journal of Natural Sciences. Vol.9 /Issue 51 / December / ٢٠١٨*. (Clarivate Analytics (Thomson Reuters), USA.

٥٠. Studying the Effect of Adding Alpha Lipoic Acid to Gabapentin to Improve Nerve Conduction Velocity and Glycemic Control of Patients with Diabetic Neuropathy (Sample of Iraqi population) Al Mustansiriyah Journal of Pharmaceutical Sciences, ٢٠٢٠, Vol. ٢٠, No.١.

٥١. Impact of Ischemic Heart Disease on Serum Visfatin, Chemerin and High Sensitivity C - reactive protein in Iraqi Patients with T٢ DM. *Journal of Global Pharma Technology* |٢٠١٩| Vol. ١١| Issue ٠٣ (Suppl.) |٤٩٥-٥٠٤. **(scopus)**.

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Supervision on postgraduate students: الاشراف على طلبة الدراسات العليا

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١١ طالب دكتوراه

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الدكتور عصام نوري سلمان سهيل الكروي

التولد : بغداد ١٩٥٧

مكان العمل : المركز الوطني لعلاج وبحوث السكري / الجامعة المستنصرية

متقاعد حاليا رقم الموبايل : ٠٧٩٠١٥٧٣٥١٣

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٢١ سنة خدمة في وزارة الصحة (طبيب اختصاص استشاري في الطب الباطني)
طبيب استشاري في الطب الباطني في مستشفى اليرموك التعليمي

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