

Sura Obay AL-Dewachi, M.B.ch.B, M.Sc

CURRICULUM VITAE

Name: Sura Obay Saeed AL-Dewachi
Place of birth: Mosul, Iraq
Date of birth: 1981
Sex: Female
Nationality: Iraqi
Marital status: Married
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Languages: Arabic (native), English (fluent), French (familiar).

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Department of Pathology, College of Medicine, University of Ninawah I, Mosul, Iraq.

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Present occupation:

Assistant Lecturer in the department of Pathology College of Medicine, University of Ninawah , Mosul, Iraq.

Academic qualifications:

M.B.ch.B. (Medicine and surgery): College of Medicine/University of Mosul, Mosul, Iraq, 2005.

M.Sc. (Pathology/Hematology): College of Medicine/University of Mosul, Mosul, Iraq, 2014. Title of Master Thesis: " Evaluation of protein C, protein S and antithrombin in patients with chronic liver diseases ".

Professional and academic experiences:

1. Junior house officer in Mosul Teaching Hospitals, Mosul, Iraq, from December 2005 – December 2006 in the following units: Internal medicine, Casualty Unite, Thalassaemia Center, ENT, Urology, pediatrics.
2. Junior house officer in Irbid Teaching Hospitals, Irbid, Jordan, from December 2006 – December 2007 in the following unites: general surgery, Internal medicine, Gynecology and Obstetrics.
3. Demonstrator in the department of Pathology, Ninavah College of Medicine, University of Mosul, Iraq from 2010-2011.
4. M.Sc. candidate (Pathology/Hematology), Department of Pathology, College of Medicine, University of Mosul, Iraq, from 2011 to 2014.
5. Assistant lecturer in Department Department of Pathology, Ninavah College of Medicine, University of Mosul, Iraq, from 2014 till now.

Membership in professional organizations:

Iraqi Medical Association.

Scientific publications

1. AL-Dewachi S.O. Evaluation of Coagulation Parameters in Patients with Chronic Liver Diseases. Tikrit Medical Journal 2013;19(2):306-315.
2. Aldewachi S.O, Kashmola M.A. Methyltetrahydrofolate reductase (MTHFR) Mutations in Healthy Individuals in Ninavah Province, Iraq. Annals of Tropical Medicine & Public Health September 2020 Vol. 23 Issue 13B. <http://doi.org/10.36295/ASRO.2020.231370>.
3. FV Leiden, Prothrombin II, MTHFR C677T, mutations in children and young adults with thromboembolic diseases. (in press)

Scientific meeting and Conferences:

1. The Golden Jubilee Conference of Mosul Medical College, Mosul, Iraq, April 3-5, 2012.
2. The 10.th Mosul Medical Conference, Mosul, Iraq, October 1-3, 2013.
3. 1st International Scientific Conference of Medical and Pharmaceutical Science ,AlDiwaniyah ,Iraq, April 18-19, 2018.

كلية الطب- جامعة نينوى

السيرة الذاتية

الاسم : سرى ابي سعيد الديوه جي

الجنسية : عراقي

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العنوان الوظيفي :مدرس مساعد-كلية الطب –جامعة نينوى

عنوان العمل : كلية الطب-جامعة نينوى

الشهادات :

- ماجستير علم الامراض/امراض الدم- كلية الطب جامعة الموصل
- بكالوريوس طب وجراحة عامة-العراق

التدريس :

- تدريس مادة علم الامراض وامراض الدم لطلبة كلية الطب- كلية طب نينوى
- تدريس مادة علم الامراض وامراض الدم لطلبة كلية الصيدلة – جامعة نينوى
- تدريس مادة الطب العدلي لطلبة كلية الطب-جامعة نينوى.

الوظائف السابقة : لا يوجد

الخبرات والمهارات:

الاشراف على بحوث طلبة كلية الطب –جامعة نينوى

لغات التحدث : العربية والانكليزية

المحاضرات في الورش والندوات والمؤتمرات:

1. The Golden Jubilee Conference of Mosul Medical College, Mosul, Iraq, April 3-5, 2012.
2. The 10.th Mosul Medical Conference, Mosul, Iraq, October 1-3, 2013.
3. 1.st International Scientific Conference of Medical and Pharmaceutical Science ,AlDiwaniyah ,Iraq, April 18-19, 2018.
4. First Mosul International Medical Conference .The Arab Board- Mosul Center 20th – 21st Sep, 2022.
5. First Medical Conference of the Ninevah Medical Association 26-May-2022
6. Anti-Coronavirus Experts online Meeting between University of Mosul and Wuhan University May 28, 2020.

7. الاتجاهات البحثية : علم الامراض وامراض الدم- ثلاثيميا

8. الجوائز العلمية: لا يوجد

9. براءات الاختراع: لا يوجد

10. البحوث المنشورة

11. AL-Dewachi S.O. Evaluation of Coagulation Parameters in Patients with Chronic Liver Diseases. Tikrit Medical Journal 2013;19(2):306-315.
12. Aldewachi S.O, Kashmola M.A. Methyltetrahydrofolate reductase (MTHFR) Mutations in Healthy Individuals in Ninavah Province, Iraq. Annals of Tropical Medicine & Public Health September 2020 Vol. 23 Issue 13B. <http://doi.org/10.36295/ASRO.2020.231370>.
13. FV Leiden, Prothrombin II, MTHFR C677T, mutations in children and young adults with thromboembolic diseases. (in press)