

Curriculum Vitae



Miaad Jassim Mohammed, FABMS (Radiology)

Date of birth: Sep 12th, 1977

Married (January 27th, 2004), and has two kids

Home address: Thi-Qar, Shatra, Hawi District

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Professional Address: Expert radiology and imaging specialist

College/University: Nahrain University-College of Medicine (2000-2001)

Residency: Kadhimia Teaching Hospital (2001-2004)

General practitioner: Thi-Qar Health Directorate- Shatra primary health care sector (2005-2011)

Radiology Residency: Hussain Teaching Hospital- Nasiriya- Thi Qar (2011-2012).

Radiology Board Residency: Kufa-Najaf- Al Sadr Teaching Hospital (2012 -2017).

Arab Board of Medical Specialization- Radiology: April 2017-Amman

Medical Licensure: 30520 in January 16th, 2002.

Presentations at National Meetings :

1. Basrah Medical School Annual Meeting 2019: (Right Preduodenal Hernia: A Very Rare Cause of Intestinal Obstruction in an Old Women: The Discovery of the 124th Case).
2. Anbar First International Medical Conference AIMCO- November 28-29th, 2020. (The Physicochemical and Phylogenetic Properties of Twelve Spike Glycoprotein Models For SARS-CoV-2 From China, Iran, and Tunisia).
3. Second Iraqi Diabetes Association Meeting September 2021. Five presentations and talks:
 - Thyroid function screening in first and second-degree healthy asymptomatic relatives of Hashimoto's thyroiditis patients.
 - The Creation of the First Arabic Health-Related Quality of Life Questionnaires for Women with Polycystic Ovaries
 - Clinical and radiological findings in Mayer-Rokitansky-Küster-Hauser syndrome type 2: Case report.

Presentations at International Meetings :

1. Posters presentation at the Annual Gulf chapter-AACE 2020 meeting: (Development of the First Health-Related Quality of Life Questionnaires for Arabic Women with Polycystic Ovary Syndrome: Formation, Reliability Analysis, and Validation of the PCOSQoL-47 and PCOSQoL-42 Questionnaires).
2. Posters presentation in the hybrid AACE Communities Middle East Conference Dubai November 2021, with physical attendance: (Thyroid function screening in first and second-degree healthy asymptomatic relatives of Hashimoto's thyroiditis patients).
3. Posters presentation in ENDOBRIDGE2022 October, Turkey, Antalya: Ectopic ACTH-Dependent Cushing Disease Due to Poorly Differentiated Thymic Carcinoma: Case Report. It was published later as abstract in Endocrine Practice.

Clinical Practice :

- Shatra General Hospital: April 2017- November 2019 as Senior radiologist.
- Refaee General Hospital: November 2019- now.
- Lecturer at College of Medicine, University of Sumer: 2021-2022

Specific Procedures:

- Ultrasound guided biopsies and fine needle aspiration of the breast and thyroid.
- Ultrasound imaging of different parts of the body.
- Duplex Doppler imaging of all vessels.
- Magnetic resonance and computed tomography imaging.

Webinars

- Online medical webinars from (General Electric Corporation).

Publications-Journals

1. Odhaib S A, Mohammed MJ, Hammadi S (July 15, 2020) Efficacy of Gastrointestinal Endoscopy in 398 Patients with Iron Deficiency Anemia Who Lack Gastrointestinal Symptoms: Basrah Experience. Cureus 12(7): e9206. doi:10.7759/cureus.9206.
2. Odhaib SA, Mohammed MJ, Jamil DA, Al-Aubaidy HA. The Physicochemical and Phylogenetic Properties of Twelve Spike Glycoprotein Models For SARS-CoV-2 From China, Iran, and Tunisia. Sys Rev Pharm. 2020; 11(12): 1282-1289. doi:10.31838/srp.2020.12.188.
3. Odhaib SA, Mohammed MJ, Hammadi SS (April 16, 2021) Do Gastrointestinal Symptoms Affect the Endoscopic Outcome in Anemic Premenopausal Women Due to Iron Deficiency: A Multicenter Study from Basrah-Iraq. Cureus 13(4): e14524. doi:10.7759/cureus.14524
4. Odhaib, S. A., Mohammed, M. J., Al-Ali, A. J., & Mansour, A. A. (2021). Clinical and Radiological Findings in Mayer-Rokitansky-Küster-Hauser Syndrome Type 2: Case report. Sultan Qaboos University Medical Journal, 21(4), 635–638. <https://doi.org/10.18295/squmj.4.2021.036>
5. Odhaib SA, Mohammed MJ, Hammadi SS (April 22, 2021) Gastrointestinal Endoscopic Outcome in Late Adolescent Women with Iron-Deficiency Anemia in Basrah-Iraq: A Multicenter Study. Cureus 13(4): e14630. doi:10.7759/cureus.14630
6. Odhaib SA, Nasiri Amiri F, Altemimi MT, Imran HJ, Alidrisi HA, Mohammed MJ, Mansour AA. Development of the First Health-Related Quality of Life Questionnaires in Arabic for Women with Polycystic Ovary Syndrome (Part I):

- The Creation and Reliability Analysis of PCOSQoL-47 and PCOSQoL-42 Questionnaires. Cureus. 2021 Apr 28;13(4):e14735. doi: 10.7759/cureus.14735. PMID: 34079681; PMCID: PMC8162140.
7. Odhaib SA, Nasiri Amiri F, Altemimi MT, Imran HJ, Alidrisi HA, Mohammed MJ, Mansour AA. Development of the First Health-Related Quality of Life Questionnaires in Arabic for Women With Polycystic Ovary Syndrome (Part II): Dual-Center Validation of PCOSQoL-47 and PCOSQoL-42 Questionnaires. Cureus. 2021 Sep 17;13(9):e18060. doi: 10.7759/cureus.18060. PMID: 34671534; PMCID: PMC8520735.
 8. Odhaib SA, Mohammed MJ, Hamadi SS. Assessment of the Predictive Factors Influencing the Diagnosis and Severity of Villous Atrophy in Patients with Celiac Disease and Iron Deficiency Anemia Referred for Diagnostic Endoscopy in Basrah, Iraq. Med J Islam Repub Iran. 2022 Mar 12;36:20. doi: 10.47176/mjiri.36.20. PMID: 35999917; PMCID: PMC9386744.
 9. Abed Odhaib Samih, Jassim Mohammed Miaad, Thamer Altemimi Mahmood*, Ali Mansour Abbas, Thyroid Function Screening among First- and Second-Degree Healthy Asymptomatic Relatives of Patients with Hashimoto's Thyroiditis, New Emirates Medical Journal 2024; 5 : e02506882249988 . <https://dx.doi.org/10.2174/0102506882249988231205102133>
 10. Mahmood Altemimi, Miaad Mohammed, Samih Odhaib, Ahmed Daffar, Abstract #1316957: Ectopic ACTH-Dependent Cushing Disease Due to Poorly Differentiated Thymic Carcinoma: Case Report, Endocrine Practice, Volume 28, Issue 12, Supplement, 2022, Page S36, ISSN 1530-891X, <https://doi.org/10.1016/j.eprac.2022.10.073>.