

Manar Al-Hoda Zaid Mahmood Al-Faqheri



Basic data

Residence **Baghdad**
E-mail **manaralhuda@gmail.com**
Day of birth **5/21/1992**
Marital status **Married with 2 children**

Work experience

Period **2020-2024**
Employer **Dr. Manal T. Al Obaidi private clinic**
Job position **Medical doctor – assisted reproductive technology practice**

Period **2023-2024**
Employer **college of medicine /Ashur university**
Job position **lecturer**

Period **2024- till now**
Employer **The High Institute for Infertility Diagnosis and Assisted Reproductive Technologies**
Job position **Medical doctor – assisted reproductive technology practice**

Other professional experiences, references

■ **Research Publication** : 1-*Manar Alhoda Z. Al-Faqheri, Mohammad O. Selman, Manal T. Al-Obaidi. Impact of Age, BMI and Insulin Resistance on Infertile women undergoing Intra cytoplasmic Sperm Injection. Research J. Pharm. and Tech 2019; 12(9):4410-4416. doi: 10.5958/0974-360X.2019.00759.5 Available on: <https://rjptonline.org/AbstractView.aspx?PID=2019-12-9-59>*

■ 2-*Al-Faqheri, Manar & Selman, Mohammad & Al-Obaidi, Manal. (2018). Evaluation of Serum TNF- α in Insulin Resistant Non PCOS Patients Undergoing ICSI: A Randomized Clinical Trial. Iraqi Journal of Embryos and Infertility Researches. 8. 10.28969/IJEIR.v8.i2.r5. <https://www.iasj.net/iasj/download/a24cec0b1e159226>*

Presentations : Fourth specialized scientific conference for post graduates researche – Al-Nahrain University 2019

■ Reference : 1- Manal T. Al-Obaidi ,prof at the high institute of infertility diagnosis and assisted reproductive technique .
Email : manaltaha2001@yahoo.com

■ 2-Hanan Al-omary, prof at department of physiology/University of Bagdad/college of medicine.
Email: hanan_qdmi@yahoo.com

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Education

Period **2010 - 2016**
Department / Specialization **Medicine**
(Rank 65 among a class of 223 Average 75.268 (good))
School address **University of Baghdad, College of Medicine ,**

Period **2016 - 2019**
Department / Specialization Applied embryology M.SC.
(Average mark 88.874(very good))
School address **The high institute of infertility and assisted reproductive technology \ AL-Nahrain university.**

Period **2019 – 2023**
Department / Specialization **PhD. Assisted reproductive technologies**
School address **The high institute of infertility and assisted reproductive technology \ AL-Nahrain university.**

Certificates and Courses

Endometrial receptivity and preparation of endometrium in fresh and frozen IVF Cycle

High institute of infertility diagnosis and ARTS – Al-Nahrain University 2019.

Fourth specialized scientific conference for post graduates researches

– Al-Nahrain University 2019

Clinical IVF laboratory course

University college London , 2020

Embryology certificate course

American society of reproductive medicine and embryology- 2021

Predicting the unpredictable in IVF

By : Centre of reproductive health , Daresbuy park , UK - 2020

Update on the management of poor responders

High institute of infertility diagnosis and ARTS – Al-Nahrain University 2021.

The latest developments in treatment of polycystic ovaries

High institute of infertility diagnosis and ARTS – Al-Nahrain University 2021.

Update on testosterone replacement therapy

High institute of infertility diagnosis and ARTS – Al-Nahrain University 2020.

Other skills and abilities

Language proficiency: **Arabic - native speaker**
English - expert, interpreting
French - beginner

Other skills and abilities: **■ * Work on computer and Microsoft office programs efficiently.**