

Curriculum vitae

Name: Malek Ali Mahmoud Alnajdawi

Date of birth: 15-07-1979

Nationality: Jordanian.

Status: married.

Email: najdawiuk@yahoo.co.uk.

Telephone:

Education background:

1. **PhD degree in medical laboratory sciences:** at University of Medicine and Pharmacy Cluj-Napoca faculty of medicine department of medical laboratory sciences specialized in medical immunology (2006-2008).

Degree: very good

2. **Master degree in medical laboratory sciences:** at Jordan University of Science and Technology (JUST), faculty of medicine, department of medical laboratory sciences, specialized in clinical microbiology and immunology (2003-2005).

Degree: very good

3. **Bachelor degree in medical laboratory sciences :** at Jordan University of Science and Technology (JUST), faculty of medicine, department of medical laboratory sciences (1997-2002).

Degree: very good.

– Additional specialized courses:

- JAS-AU 2019 validation and verification of medical labs : 28/08/2019
- JAS-AU 2015- Refresher Training Session : 20/12/2015
- JAS-AU2013-Refresher training session: 2013-11-05
- Training course in ISO 15189:2012 : between 7-8 7/2013

Postgraduate courses at the Jordan University (JU): [2002-2003]

1. Diagnostic microbiology.
2. Diagnostic molecular biology.
3. Diagnostic immunology and serology.
4. Pathology.
5. Environmental statistics and biometrics.

- **Experiences:**

1. medical private sector director from 26/3/2013.
2. At the ministry of health(Al-Basheer Hospital) from 11/11/2008 till 26/03/2013:
 - a. immunology and serology lab scientific director.
 - b. lecturer for 1st and 2nd year medical laboratory students, theoretical and practical (immunology , microbiology and medical biochemistry)
 - c. lecturer for 1st and 2nd year for sterilization students (sterilization 1, 2 theoretical and practical)
 - d. infection control commission and infection control team.
 - e. lecturer in the infection control unit.
 - f. medical waste and patient safety commission.
 - g. developer of the MOH serology, immunology, virology laboratories(WHO project).
 - h. medical device associated infection project partner(*NAMERO 3* project).
 - i. trainer in quality assurance and control subjects.

- **Researches :**

1. The prevalence of HCV in hemodialysis units in Amman.
2. The prevalence of anti-ENA antibodies in HCV patients undergoing hemodialysis in Jordan.
3. Non organ specific auto-antibodies in hepatitis C patients undergoing hemodialysis.
4. The correlation between hepatitis C virus infection and the presence of anti-extractable nuclear antigen antibodies

- **publications:**

- 1 M. Al-Najdawi, N. Miron, V. Cristea: New measures must be considered to control hepatitis C virus transmission. *Clujul Medical* 2007, 80 (3):559-564
- 2 M. Al-Najdawi, N. Miron, V. Cristea: Non-organ specific auto-antibodies in hepatitis C patients undergoing hemodialysis. *Clujul Medical* 2008, 81 (1):82-87
- 3 Malek A. Al-Najdawi , Sultan I. Al-Banna: Evaluation of Hepatitis B vaccination immune response in health care providers at Albasheer hospital, Jordan MOH official health research site.
- 4 Raymond G Batchoun, Malek A Al-Najdawi, Sameh Al-Taamary: Anti-ENA antibody profile in hepatitis C patients undergoing hemodialysis. *Saudi J Kidney Dis Transpl.* 2011 Jul;22(4):682-8.