

C.V.

Personal information:

Name: Walaa Talaat Kamel Refaat

Date of birth: 24/10/1985

Nationality: Egyptian

Current address: Assuit, Egypt

E.mail address: walaa.elmahdy206@gmail.com

Mobile number: 01090774129

Current job: Assistant lecturer of clinical pathology, South Egypt Cancer Institute, Assuit University.

Language skills:

- Mother tongue: Arabic
- Very command of both writing and speaking English

Computer skills:

- Advanced proficiency level in word, power point and excel.
- ICDL certificate.

Qualification

- M.B.B.CH. Faculty of medicine, Assuit University, 2008.

(excellent with degree of honor)

- Master degree in clinical pathology, Assuit University, 2014. (very good grade)

Professional experience:

House officer in Assuit university hospital, March 2009 to February 2010.

Resident doctor in Assuit university hospital, March 2010 to February 2012.

Technical skills:

- 1- Ability to take blood samples and bone marrow aspirate.
- 2- Ability to analyze all types of blood samples (hematological, chemical, immunological and bacteriological samples).
- 3- Ability to analyze bone marrow aspirate and bone marrow biopsy.

Attended conferences and workshops:

- First annual conference of clinical pathology department, Faculty of medicine, Assuit University in 2004
- Second annual conference of clinical pathology department, Faculty of medicine, Assuit University in 2005
- Third annual conference of clinical pathology department, Faculty of medicine, Assuit University in 2006
- Flow cytometry Lab workshop in South Egypt Cancer Institute, Assuit University; ISO 15189 in medical laboratories in 2011.
- Safety in medical laboratories in 2011.
- Flow cytometry Lab workshop in South Egypt Cancer Institute, Assuit University; Difficulties and risk management of quality in medical lab in 2012.

- OSHA 18001 in medical laboratories in 2013.
- ISO 9001 management system.
- ISO 15189: 2012 Standards in medical laboratories in 2013.
- Internal quality control in medical laboratories in 2014.
- Measurement of uncertainty in medical laboratories in 2014.
- Internal audit in medical laboratories in 2014.