

## C.V.

**Name:** Nahed Ahmed Mohamed Mohamed Abdelaal

**Place of birth:** Assiut, Egypt

**Date of birth:** 14/01/1975

**Gender:** Female

**Current Address:** Assiut city

**Zip Code:** 71517

**Country:** Egypt

**Nationality:** Egyptian

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**Phone:** 00201002753798

**Present occupation:** Lecturer in Medical Biochemistry Department,  
Faculty of Medicine, Assiut University

**Work address:** Medical Biochemistry Department

Faculty of Medicine

Assiut University

Assiut, 71517

Egypt

### Examinations and degrees passed:

<b>Degree</b>	<b>Date of admission</b>	<b>Date of examination</b>	<b>Address</b>	<b>Grade</b>
High school	9/1990	20/5/1993	El-Wasta school	92%
University degree	9/1993	20/9/1999	Faculty of Medicine, Assiut university	Very good with Honor
Master degree	4/2002	31/5/2006	Biochemistry Department, Assiut university	Very good
Doctorate degree	10/2006	25/7/2011	Biochemistry Department, Assiut university	Good

**Positions:**

<b>Position</b>	<b>From</b>	<b>To</b>	<b>Address</b>
House officer	01/03/2000	28/02/2001	Assiut university Hospital
Demonstrator	01/03/2001	18/06/2006	Assiut university
Assistant Lecturer	18/06/2006	30/9/2011	Assiut university
Lecturer	30/9/2011	Up till now	Assiut university

**Obtained certificates and conferences:**

<b>Certificate</b>	<b>Date</b>	<b>Address</b>
Microsoft office course	14/05/2001	Faculty of Medicine, Assiut University
21 <sup>st</sup> Annual scientific conference	25/03/2003	Faculty of Medicine, Assiut University
Training program for university Staff member	06/12/2003	Assiut university
23 <sup>rd</sup> Annual scientific conference	07/03/2003	Faculty of Medicine, Assiut University
8 <sup>th</sup> Annual Tropical scientific conference	22/3/2005	Assiut University Hospital
1 <sup>st</sup> conference of Biochemistry	31/12/2005	Biochemistry Department, Assiut University
Medical Ethics	10/06/2006	Assiut university
Teaching Communication	12/06/2006	Assiut university
Research methodology	17/06/2006	Assiut university
New teaching methodology	24/06/2006	Assiut university
English language level III	01/12/2006	Assiut university
25 <sup>th</sup> Annual scientific conference	11/03/2007	Faculty of Medicine, Assiut University
Teaching for large and small groups	12/05/2007	Assiut university
Improving thinking	2/06/2007	Assiut university
University laws	09/07/2007	Assiut university

Technology in teaching	19/07/2007	Assiut university
Research proposal and publishing	01/07/2007	Assiut university
Teaching showing	07/07/2007	Assiut university
The 2 <sup>nd</sup> Scientific Congress of medical Biochemistry	16/07/2009	Assiut university
ICDL computer certificate	13/02/2010	Assiut university
Molecular Biology course	30/03/2013	Cairo university
Annual conference of integrated Medicine and sleep disorders	13/11/2013	Assiut university
Molecular clinical Biochemistry Updates “BIOCHEM” conference	22/04/2014	Kasr Al-Aini Faculty of Medicine, Cairo university
Stem cells biotechnology workshop	23/04/2014	Kasr Al-Aini Faculty of Medicine, Cairo university
Quality standards in teaching	06/5/2014	Assiut university
Electronic teaching	15/05/2014	Assiut university
Conference organization	18/05/2014	Assiut university
Time and conference management	10/06/2014	Assiut university
The basic techniques in molecular biology	20/10/2014	Alexandria university
PCR principals and applications	09/11/2014	Assiut university
Principals and applications of DNA sequencing	11/11/2014	Assiut university
How to cope with the scientific literature	29/11/2014	Assiut university

**Native Language:** Arabic

**English courses:** 1- English language level III, 01/12/2006, Assiut university.

2- TOEFL IBT, 07/12/2006, score: 517

**Publication:**

**Nagla El Melegy, Hassan Aboul-Ella, Atef Aboul-Fadl, and Nahed Mohamed (2006):** Assessment of the diagnostic value of free/total prostatic specific antigen, total sialic acid, cathepsin-D activity in discriminating between benign prostatic hyperplasia and cancer: *The Egyptian Journal of Biochemistry and Molecular Biology*; 24(4): Special Issue.

**Tahia Saleem, Manal Mandour, Hoda Makhlof, Sahar Mohamed, and Nahed Mohamed (2011):** High sensitivity c - reactive protein as a biomarker for chronic obstructive pulmonary disease. *AAMJ*;(9): 1.

**Hoda Makhlof, Sahar El-Deek, Manal Mandour, Tahia Saleem, and Nahed Mohamed (2012):** Malondialdehyde, superoxide dismutase and glutathione peroxidase in Chronic obstructive pulmonary disease. *AAMJ*;(11): 397.

**Sahar El-Deek , Hoda Makhlof ,Tahia Saleem, Manal Mandour, Nahed Mohamed (2013):** Surfactant Protein D, Soluble Intercellular Adhesion Molecule-1 and High-Sensitivity C-Reactive Protein as Biomarkers of Chronic Obstructive Pulmonary Disease .*Med Princ Pract*;22:469-474.

**Tahia Saleem, Hamdy Eltalawy, Ahmed Ahmed, Nagla Abufaddan, Nahed A. Mohamed, Ayat Sayed, Yasser Gamal, and Mohammed Hassan (2014):** Glycogen storage disease type-I among pediatric patients in Upper Egypt. *Global Advanced Research Journal of Medicine and Medical Science* ;3(10).