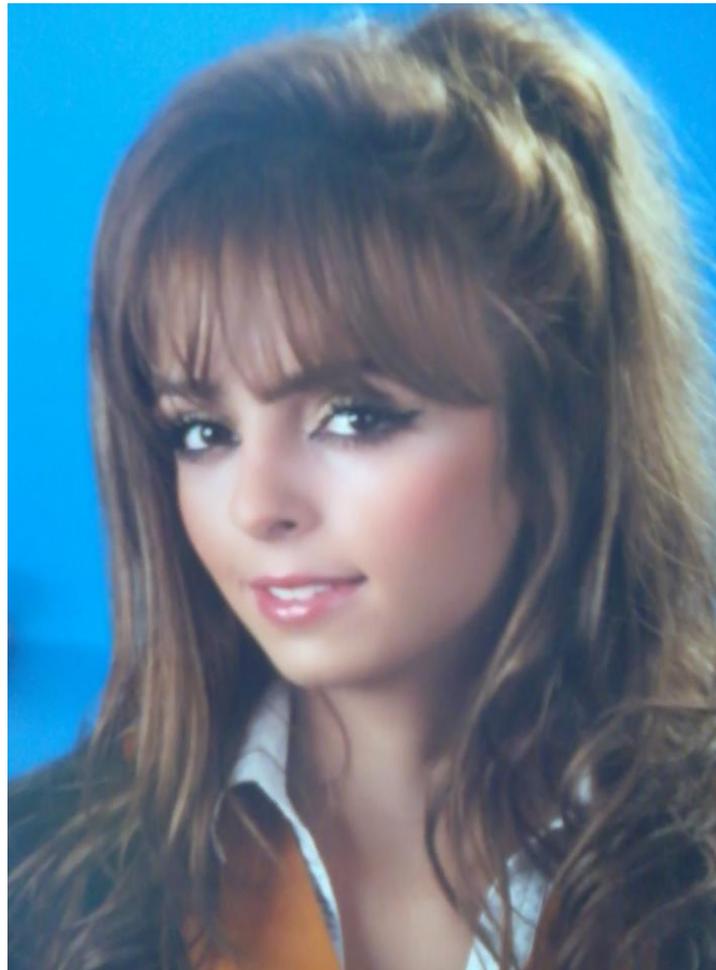


Curriculum Vitae
of
Marina Tareq Mahafzah



Updated, May 2014

Personal details

Name : **Marina Tareq Mahmoud Mahafzah**

Date of birth : **May 23th 1990**

Nationality : **Jordanian**

Marital Status : **Single**

Languages : **Arabic, English and basic French**

Qualifications : **Bachelor degree in Audiology and speech therapy, June 2012**
University of Jordan.

Master of Science in Audiology, University of Southampton,
UK, 2013.

Previous work status : **Clinical Audiologist (Adult rehabilitation, pediatric and full**
balance assessments and rehab) in a private Audiovestibular department at Al-khalde clinics
November 2013-2014.

Part-time lecturer at the University of Jordan since February 2014.

Present work status: **Full time lecturer at the University of Jordan/ Hearing and speech**
department.

Address : **10- ibraheem al rafa`ea street-Dabouq**
Amman, Jordan.

Telephone : **mobile phone: 962-798071757**

E-mail : **marina.mahafzah@gmail.com**

m_mahafzah@ju.edu.jo

Details of education

Tawjihi certificate grade : 95.5%

University of Jordan GPA: 3.25/4

MSc in Audiology with merit

Memberships

British Society of Audiology (BSA) 2012-2013.

The British Academy of audiology (BAA) 2012-2013.

Conferences and workshops:

ARAB HEARING HEALTH CONFERENCE 27-29 MAY 2014

Experience :

- 1- I have experience with Siemens software in addition to NOAH (oticon)software.**
- 2- I have experience with GN otometrics and Interacoustics diagnostic equipments.**
- 3- I have experience with practice navigator software.**
- 3- During my master program in Southampton I was placed in the following:**
 - Royal Hampshire Country Hospital Winchester**
 - Pickles Coppice Children`s Centre, Southampton**
 - Hearing and Balance Centre, ISVR**
- 4- Currently I am working in a private Audiovestibular unit. I perform full vestibular assessments, Adult rehabilitation and pediatrics which include the following:**

ElectroCochleoGraphy ECoG, Cervical and ocular Vestibular Evoked Myogenic Potentials (cVEMPS, oVEMPs), Vestibular Nystagmo-Graphy (VNG) including Dix hall pike and the Caloric test.

As for the Adult rehab, I perform Pure Tone Audiometric testing, speech in noise tests, Tympanometry, acoustic reflexes, otoacoustic emissions , cochlear microphonic, ABR, and completed a training course with Oticon in hearing aid fitting and programming.

I also work with children and perform play audiometry, VRA , ABR and ASSR.