**CURRICULUM VITAE**

**Nuha M. Alkhawajah, MD**

**Education:**

* Medical School: College of Medicine

 King Saud University 1998-2004.

 Degree: MBBS.

**Honors:**

* Graduated from the College of Medicine with honor degree.
* Excellent grade awards for two years in the college of medicine.
* Nominated for the prize of distinction in science under auspices of his majesty the king of Saudi Arabia.
* Nominated for the prize of the ideal student in the batch twice.

**Professional Training:**

Internship:

* King Saud University affiliated hospitals, Riyadh, K.S.A, 2005: Excellent evaluation.

Residency**:**

* Neurology: King Khalid University Hospital,

Riyadh, K.S.A. 2006-2010.

Fellowship:

* Clinical fellow in Neuro-immunology and Multiple Sclerosis at the Uinversity of British Columbia, Vancouver, Canada: July 2011- December 2012.
* Clinical fellow in Neuromuscular diseases at the University of Toronto, Toronto, Canada: January-December 2013.

**Licensure/Certification:**

* Certificate of Licensure from the Royal College of Physicians and Surgeons, Division of Ontario, January 2013.
* Certificate of Licensure from the Royal College of Physicians and Surgeons, Division of BC, July 2011.
* Registered as a Senior Registrar by the Saudi Commission for Health Specialties: May 2011.
* Test of English as a Foreign Language (TOEFL): April 2011.
* Basic Life Support provider course: February 2011.
* Saudi Specialty Certificate (Saudi Board) in Neurology, December 2010.
* Medical Council of Canada Evaluating Exam (MCCEE): September 2005.
* Advanced Trauma Life Support provider course: 2005.
* Saudi License Exam (SLE): 2004.

**Teaching:**

* Bedside teaching, fourth year medical students of King Saud bin Abdulaziz University for Health Sciences, King Abdulaziz Medical City.
* Bedside teaching, Course 341 medical students, College of Medicine, King Saud University, King Khalid University Hospital.

**Courses and Meetings Attended:**

* European committee for treatment and research in multiple sclerosis meetings, 2012 and 2013.
* Neuromuscular day- Toronto 2012 and 2013.
* Myasthenia Gravis and related disorders New York academy of science meeting 2012.
* American Academy of Neurology 64th annual meeting- New Orleans 2012.
* 35th annual B.C. Neuroscience Day‏-Vancouver 2012.
* Knowledge translation workshop-Vancouver 2012.
* Pediatric MS workshop-Vancouver 2012.
* Vitamin D web conference-Vancouver 2012.
* 13th Annual Western Canadian Stroke Conference-Vancouver 2011.
* 2nd annual Saudi stroke review course for residents-Alkhobar 2010.
* 1st annual Saudi stroke review course for residents-Abha 2009.
* American academy of neurology 61st annual meeting-Seattle 2009.
* Epilepsy management update- King Faisal Specialist Hospital, Riyadh 2009.
* Hands on course in clinical neuroanatomy of the peripheral nervous system-Military Hospital-Riyadh, 2009.
* Hands on Course in clinical neuroanatomy of the central nervous system-Military Hospital-Riyadh, 2008.
* 16th annual Saudi neuroscience symposium-Riyadh, 2008.
* 1st international Saudi pediatric neurology conference-King Fahad Medical City-Riyadh, 2008.

**Publications:**

* E. A. Elgamal, E. A. Osman, S. F. El-Watidy, Z. B. Jamjoom, A. Hazem, **N. Alkhawajah**, N. Jastaniyah & M. Al-Rayess : Pituitary Adenomas: Patterns Of Visual Presentation And Outcome After Transsphenoidal Surgery - An Institutional Experience. The Internet Journal of Ophthalmology and Visual Science*.*2007 Volume 4 Number 2.
* **N. Alkhawajah**, J. Oger: Late onset MG: a review when incidence in older adults keeps increasing. Muscle and Nerve. 2013 Nov; 48(5):705-10.
* **N. Alkhawajah**, Tim-Rasmus Kiehl, V. Bril: Ischemia due to a vascular malformation causing focal myositis (Submitted 2013 to the BMJ Case Reports Journal).
* **N. Alkhawajah**, S. Dunnigan, V. Bril. Comparison of monoclonal gammopathy of undetermined significance associated neuropathy and chronic inflammatory demyelinating polyneuropathy patients (submitted December 2013 to the Journal of Neurology).
* N. Alkhawajah, R. Alhammad: Wolfram Syndrome in a Saudi family (For submission).
* N. Alkhawajah, Y. Mohammad: Simultaneous arterial and venous infarction in a patient with anemia (For submission)

**Current projects:**

* Clinical usefulness of MRI in the follow up of Multiple Sclerosis patients in British Columbia.

**Membership:**

* American Academy of Neurology, since 2008.