

CURRICULUM VITAE

Name:Gheyath Al Gawwam

Date/place of birth:19/May/1978-Karabolla –Iraq

Nationality:Iraq

Sex:male

Marital state: Married

Home address:Baghdad Karrada

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Education

college of medicin/Iraq-2002 MBChB

- *The Iraqi Board for medical specialization/2010 Fellow of Iraqi Board for medical specialization in Neurology*
- *RCP speciality certification RCP/2013 exam (SCE)neurology European board of neurology /2014*

Work experience

1 -2002-2005 Al Hussain hospital/Karbala/Iraq Residency

2-SHO medicine residency 2005-2006 Baghdad teaching hospital

3-SHO cardiac and endocrine residency

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*4-Ibn Albetar cardiac center Iraqi endocrine center
2006-2007*

*5-SHO neurology residency AlYarmouk teaching and
AlKadhariah hospital 2007-2008*

6-SHO neurology residency 2008-2010 Baghdad teaching hospital

*7-Lecturer at Baghdad medical Lecturer college
since 2010*

Membership of professional bodies

American Academy of neurology Member

Iraqi neurology society Member

Iraqi society against epilepsy member

Conferences

1-attendance and participate in Iraqi neurology annual meetings

2- participate in Iraqi society against epilepsy annual conferences

*3-Attendance European Federation of Neurological Societies Congress
(2013 Barcelona)*

4-attendance American academy of neurology 2015

*5-attendance of European academy of neurology (2014-2015-2016-
2017)*

Researches

*1-predictors of early mortality and morbidity of intracranial
haemorrhage .*

2-vitamin D level in Iraqi patients with multiple sclerosis.

3-coapre migrane in patient above 50 years and bellow 50 years

4-fibromyalgia and migrain.

5-sex hormones in migraine

6- Serum glutamate is a predictor for the diagnosis of multiple sclerosis

*7-Brain MRI dataset of multiple sclerosis with consensus manual lesion
segmentation and patient meta information*

*8-Automated Feature Extraction for Predicting Multiple Sclerosis
Patient Disability using Brain MRI*

*9- Serum glial fibrillary acidic protein: A surrogate marker of the
activity of multiple sclerosis*

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10-Botulinum neurotoxin-A in a patient with post-stroke spasticity: a neurophysiological study

11-Comparing the quality of life among patients with relapsing remitting multiple sclerosis in Iraq using different disease modifying therapies

12-Integrin alpha-4 gene polymorphism in relation to natalizumab response in multiple sclerosis patients.

13-Statins induced transaminitis in Iraqi patients with dyslipidemia

14-CORRELATION BETWEEN INTEGRIN ALPHA-4 GENE POLYMORPHISMS AND FAILURE TO RESPOND TO NATALIZUMAB THERAPY IN IRAQI MULTIPLE ...

15-Correlation Between Multiple Sclerosis Lesion Areas in Brain Magnetic Resonance Imaging and Patient's Disability

16-Flunarizine Vs Propranolol in the Prevention of Migrainous Headache Attacks

17-ASSESSMENT THE USE OF NERVE CONDUCTION STUDY IN CHEMOTHERAPY INDUCED PERIPHERAL NEUROPATHY.

18-Serum glial fibrillary acidic protein is a good marker for the diagnosis of Devic's disease

19-Serum procalcitonin and C-reactive protein as a significant indicator in differentiation between bacterial and viral meningitis

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20-Detection of opioid growth factor in Multiple Sclerosis Patients

21-Spectrum of central nervous system infections in neurosciences hospital in two years: a retrospective study

22-Proceedings of the 11th International Conference on Robotics, Vision, Signal Processing and Power Applications: Enhancing Research and Innovation ...