

## PERSONAL INFORMATION

Dr Abdul Rahman Shatila

📍 Beirut, Lebanon  
☎ +961-1-642020 📠 +961-3-220439  
✉ ashatila1@hotmail.com

Sex male | Date of birth| 12 Feb 1958 Nationality Lebanese

## WORK EXPERIENCE

---

### CLINICAL POSITIONS

1991-1997 Consultant Neurologist, Department of Internal Medicine  
Middle East Hospital / Beirut – Lebanon

1992-till present Consultant Neurologist, Department of Internal Medicine  
Makassed General Hospital / Beirut – Lebanon

2010-till present Consultant Neurologist, Department of Internal Medicine  
Rafic Hariri University Hospital ( RHUH ) / Beirut-Lebanon

2020- Consultant Neurologist, Department of Neurology, Lebanese American  
University, LAU-RIZK University Hospital

### ACADEMIC APPOINTMENTS

1994-till present Faculty staff, Neurology division Department of Internal Medicine  
Lebanese University School of Medicine. / Beirut – Lebanon

2001-2003 Chairman, Department of Internal Medicine  
Makassed General Hospital / Beirut – Beirut

2001 – 2003 Member, Medical Education Committee  
Makassed General Hospital / Beirut – Lebanon

2010 – 2017 Chief of Neurology service, Department of Internal Medicine, RHUH

2017-till present Clinical Professor of Neurology  
Beirut Arab University School of Medicine

2020- till present Faculty staff, Neurology Department, LAU-RIZK Hospital

Abdul Rahman Shatila

**EDUCATION  
TRAINING**

&

1982-1985	Internal Medicine Residency American University of Beirut Medical Center / Beirut - Lebanon
1985-1986	Fellow in Infectious Diseases American University of Beirut Medical Center / Beirut – Lebanon
1986-1989	Neurology Residency University of Cincinnati Medical Center / Ohio – USA
1989-1990	One year Intern Medicine Residency Good Samaritan Hospital, Baltimore (in compliance with the American Board of Neurology for board eligibility) Maryland – USA
1990-1991	Fellow in Clinical Neurophysiology State University of New York in Brooklyn / New York – USA
1988	American National Board Part I & II
1991	FLEX
1991	American Board of Neurology (written and oral)
1990-1991	Medical treatment of seizure disorders in children and adults.
1990-1991	Experimental research – Magnetic coil stimulation.
1991 till present	Participation in numerous conferences, seminars and Congresses related to the field of Neurology and Psychiatry in Lebanon and abroad.

**PERSONAL SKILLS**

Mother tongue(s)  
Other language(s)

**Arabic**

UNDERSTANDING		SPEAKING		WRITING
Listening	Reading	Spoken interaction	Spoken production	

**English**

Excellent      Excellent      Excellent      Excellent      Excellent

**French**

--	--	--	--	--

Computer skills

▪

## ADDITIONAL INFORMATION

---

### Publications

1. Cortical Excitability Measures May Predict Clinical Response to Fampridine in Patients with Multiple Sclerosis and Gait Impairment.  
Ahdab R, Shatila MM, **Shatila AR**, Khazen G, Freiha J, Salem M, Makhoul K, El Nawar R, El Nemr S, Ayache SS, Riachi N. *Brain Sci.* 2019 Dec 5;9(12):357
2. Frequency and Stratification of Epileptogenic Lesions in Elderly With New Onset Seizures.  
Arabi M, Dirani M, Hourani R, Nasreddine W, Wazne J, Atweh S, Samara H, **Shatila AR**, Beydoun A. *Front Neurol.* 2018 Nov 30; 9:995.
3. Repetitive nerve block for neuropathic pain management: a case report.  
Naja Z, Naja AS, Rajab O, Mugharbil A, **Shatila AR**, Al Hassan J. *Scand J Pain.* 2018 Jan 26;18(1):125-127.
4. Encephalocraniocutaneous Lipomatosis: A Rare Association with Tethered Spinal Cord Syndrome with Review of Literature.  
Naous A, **Shatila AR**, Naja Z, Naja AS, Rajab M. *Child Neurol Open.* 2015 Feb 13;2(1):2329048X14553297.
5. LSN MS guidelines for the management of multiple sclerosis.  
**Shatila AR**, Koussa S, Jabbour R, Mourad A, Aouad A, Sabbagh G, Kallab K, Hilal R, Khalifeh R, Gebeily S, Tourbah A; Lebanese Society of Neurology.  
*Rev Neurol (Paris).* 2013 Dec; 169(12):950-5.
6. Chamdine, Omar M.; Shatila, Abdul-Rahman S.; Yassin, Nabil A.; Muwakkit, Samar A.; Ibrahim, Ahmad O.: Cyclosporine-induced PRES in a child recipient of allogeneic bone marrow transplantation  
*Journal of Pediatric Neurology*; Issue 04, 2012
7. Supportive strategies to improve adherence to IFN  $\beta$ -1b in multiple sclerosis--results of the  $\beta$ Plus observational cohort study.  
Pozzilli C, Schweikert B, Ecarri U, Oentrich W; BetaPlus Study group( **A.R Shatila** + several participants)  
*J Neurol Sci.* 2011 Aug 15;307(1-2):120-6.
8. Abstract European Stroke Conference 2011: Cardioembolic Stroke: A Four-Year Hospital-Based Study :  
**A.R. Shatila**, S. Atrouni, H. Jarkass ;Makassed General Hospital, Beirut, Lebanon
9. Abstract American Epilepsy Society ( AES) 2011:Yield of epileptiform discharges after a 3 hours sleep deprived EEG in newly diagnosed patients with epilepsy 3.116 Y. Makke, A. Beydoun, S. Sabbagh, **A.R. Shatila**, M. Arabi, G. Hmameiss, W. Nasreddine 2011 American University of Beirut Medical Center

10. Abstract AES 2011: Mimickers of epilepsy in a prospective cohort of patients with suspected newly diagnosed epilepsy 2.166 B. M. Uthman, A. Beydoun, Y. Makki, **A.R. Shatila**, M. Akkawi, M. Harb.
11. Abstract AES 2011: Neuroimaging findings in patients with newly diagnosed epilepsy 1.212 G. Hmaimess, J. Bou Ayache, S. Sabbagh, W. Nasreddine, **A. R. Shatila**, H. Eid, R. Hourani on behalf of the NOEL Study Group. 2011 Saint George University Medical Center. University of Balamand
12. Abstract: Cortical modulatory effect of Fampridine in patients with multiple sclerosis and gait impairment .R. Ahdab ,M. Shatila ,**A. Shatila** ,G. Khazen ,J. Freiha ,M. Salem ,K. Makhoul , R. Nawwar , S. El Nemr ,N. Riachi. ECTRIMS . Riachi N. Oct 12, 2018; 229106 Abstract: P1266