CURRICULUM VITAE

Name: Fatima Abdulla Mohamed Abdulla

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EDUCATION, QUALIFICATION AND DISTINCTION

Secondary School Certificate

July 1987

Associate Degree in General Nursing

College of Health Sciences, Kingdom

Of Bahrain

September 1987 –

December 1990

Recipient of National Day award

December 1991

Arabian Gulf University

College of Medicine and Medical Sciences

Degrees obtained:

B.Sc in Basic Medical Sciences

September 1993-

May 1996

* First in class

Doctor of Medicine (MD)

December 1997

* First in class

POSTGRADUATE TRAINING, EXAMINATION, AND DISTINCTION

Internship and Residency of Internal Medicine

Salmaniya Medical Complex, Kingdom of Bahrain January 1998 - 2004

Bahrain Medical Licensure

Obtained following internship

November 1998

*Obtained first place in the Kingdom of Bahrain

MRCP (UK) part 1 Examination

June 2002

The Arab Board of Medical

Specialization in Internal Medicine Certificate

March 2003

<u>The Royal College of Physicians and Surgeons</u>
<u>of Canada - Neurology speciality FRCPC</u>
<u>University of Calgary/ Canada</u>

June 2009

Diploma in clinical and research fellowship in adult

Epilepsy & EEG University of Calgary/ Canada July 2010

Canadian Neurophysiology Certificate in EEG June 2010

WORK EXPERIANCES

Institution

Salmaniya Medical Complex (SMC), Ministry of Health - Kingdom of Bahrain

Nature of Work:

Staff Nurse: ♦ Surgical, Medical, Paediatric	February –
Department	August 1991

•	Intensive Care Unit	September 1991
		September 1993

Rotating Internship ¹	January –
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December 1998

Medical Resident February 1999 –

February 2003

Senior Neurology Resident March 2003 to

Feb 2004

Adult Neurology Resident

University of Calgary/ Canada July 2004 to June 2009

Adult Epilepsy Fellow

University of Calgary/ Canada July 2009 to July 2010

Adult Neurology - chief resident Jan 2011 to Dec 2011

SMC - Bahrain

Adult Neurology – consultant Jan 2012 to date

Salmaniya Medical Centre(SMC) - Bahrain

 $^{^{1}}$ - Pediatric, obstetric &gynecology ,surgery, and internal medicine \rightarrow 2 months each

⁻ Psychiatry ,orthopedics ,elective in dermatology → 1 month each

⁻Intensive care unit, and anesthesiology \rightarrow 2 weeks each

Chairperson of clinical Neuroscience department SMC

Jan 2017 to Dec 2018

President of Bahrain Neuroscience Association

Sep 2018 to date

Academic Activities

Undergraduate medical student teaching for Arabian Gulf University (AGU) and Neurology residents

Clinical Tutoring for clerkship students

June 2001 to 2004,

Year 5 and Year 6

Feb 2011 to date

Organising and invigilating Final Qualifying MD clinical Examination for AGU

June 2001 to 2004

<u>Professional skills in Neurology ²</u>

June 2002 to 2004

Feb 2011 to 2015

Participated in developing guidelines for new trainees in the Epilepsy program
University of Calgary/ Canada

April 2010

Participated in improving residency training

Feb 2011 to date

At SMC - Bahrain

<u>Teaching for junior and senior cycle training</u> Aug 2012 to 2014 for RCSI students

Teaching residents neurological

² Includes; history taking and physical examination on simulated and hospital patients.

exam in **SMC** 2014 - 2019

Moderate Neuroscience department Educational activities

2011 - 2020

Administrative Responsibilities

<u>Position</u>	<u>Date</u>
President of Bahrain Neuroscience Association	September 2018 to date
Member in the Middle East Working Group Steering Committee for movement disorder	October 2019 to date
Member in the ILAE – Middle East Executive committee	May 2019 to date
Vice President for Bahrain League Against president	Feb 2019 to date
Chairperson of Clinical Neuroscience department, Salmaniya Medical Complex (SMC) - Ministry of Health ,Kingdom of Bahrain	Jan 2017 to Dec 2018
Deputy Head of the central morbidity & mortality committee, SMC	March 2015 to Oct 2018
Member in Medical Commission – Ministry of Health , Bahrain	April 2014 to 2018

Research/ Publications

- 1- Title: Neurologists' and neurology residents' knowledge of women's issues about pregnancy in epilepsy. Epilepsy and Behavior 2011
- 2-Title: Patient Knowledge about issues related to pregnancy in epilepsy. Epilepsy and behavior; 24 (2012) 65-69
- 3- Vagus nerve stimulation in Lafora body disease; Epilepsy & Behavior Case Reports; 1 (2013) 150–152
- 4- Metacognitive function post stroke: a review of definition and assessment. JNNP 2016Feb; 87(2) 161-6
- 5- Predictors of vascular cognitive impairment post stroke in a Middle Eastern (Bahrain) cohort: A case-control proposed comparison. JMIR RESEARCH PROTOCOLS
- 6- The Role of Hepatitis C Virus in Parkinson's Disease, Gastroenterology Medicine & Research; Volume 1 - Issue - 5 (2018)
- 7- Associations between ApoE gene and psychological consequences post stroke in a Bahraini cohort. Asian Journal of psychiatry; 39 (2019) 135–142
- 8- Epidemiology of Myasthenia Gravis in the Kingdom of Bahrain (process of writing the paper)
- 9- A prospective study on Topiramate Induced Paresthesia ethics approval done recruitment not started
- 10- CYP2C9 polymorphism in epileptic patients receiving phenytoin ethical approval –done, recruitment started