

السيرة الذاتية

صفاء حسين علي الشمري

الجامعة المستنصرية – كلية – الطب –

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ملخص تعريفى: د صفاء حسين الشمري خريج كلية الطب الجامعة المستنصرية لعام ١٩٩٠ دكتوراة فسلجة الجهاز العصبي، البورد الأمريكي في سونار وتخطيط الأعصاب والعضلات

الشهادات الدراسية:

- Ph.D. nervous system physiology
- M.Sc. physiology :
- MBCHB medicine

الجوائز والتكريم الأكاديمي

الخبرة الأكاديمية والتدريس:

- #1: مدرس لمادة الفسلجة العصبية للجهاز العصبي المركزي
- #2: تدريس طلبه بورد الفسلجة العصبية السريرية (مادة تخطيط وسونار الأعصاب والعضلات)

المقررات الدراسية التي تم تدريسها:

الدراسات العليا	الدراسات الأولية
تخطيط وسونار الأعصاب والعضلات لطلبة بورد الفسلجة العصبية السريرية	فسلجة الجهاز العصبي المركزي

الانتساب المهني او الجمعيات:

- لجان عضو لجنة الاستلال

لجنة

- 1- Assessment of sudomotor function in hypertensive with/without type-2 diabetes patients using SUDOSCAN: An electrophysiological study
- 2- Guillain-Barré Syndrome; a Neurological Disease
 - during Convalescence Period
- 3- Electrophysiological evaluation of Guillain–Barre syndrome subtypes in childhood.
- 4- Single-Fiber Electromyography of the Trapezius in Patients with Myasthenia Gravis.

5- The value of concomitant testing of cutaneous silent period with sympathetic skin response and heart rate variability in type-2 diabetes: An electrophysiological study

6-Electrophysiological assessment of Chronic Inflammatory Demyelinating Peripheral Polyradiculoneuropathy (CIDP) in Patients with Diabetes Mellitus

7-Provocative Test's *Versus* Electrophysiological Studies as a Measure of Severity Grades of Carpal Tunnel Syndrome.

8- The Utility of Paraspinal Mapping Technique in the Diagnosis of Lumbar Spinal Canal Stenosis

تطوير المهارات:

- Certifications.
- Several workshops
- Several conferences as speaker and attendance .

Curriculum Vitae

Safaa Hussein Ali Al Shammary

Mustansiriyah University – College of -----medicine -----

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PERSONAL SUMMARY:

MB.Ch.B 1990 ,Al Mustansiriya College of medicine , PH.D clinical neurophysiology. American Board of Electrodiagnostic Medicine

EDUCATION:

Ph.D. nervous system physiology •

M.Sc. physiology : •

MBCHB medicine •

ACADEMIC HONORS AND AWARDS:

- #1:
- #2:

ACADEMIC /TEACHING EXPERIENCE:

- Teaching undergraduate student , CNS physiology .
- Teaching post graduate students clinical and electrophysiological neuromuscular diseases.

COURSES TAUGHT:

Undergraduate	Graduate
Central nervous system physiology	Electromyography and ultrasound of nerves and muscles for the Iraqi Board of clinical neurophysiology .

PROFESSIONAL AFFILIATIONS:

Members of many MSc committee

PUBLICATIONS:

- 6- Assessment of sudomotor function in hypertensive with/without type-2 diabetes patients using SUDOSCAN: An electrophysiological study
- 7- Guillain-Barré Syndrome; a Neurological Disease
 - during Convalescence Period
- 8- Electrophysiological evaluation of Guillain–Barre syndrome subtypes in childhood.
- 9- Single-Fiber Electromyography of the Trapezius in Patients with Myasthenia Gravis.
- 10- The value of concomitant testing of cutaneous silent period with sympathetic skin response and heart rate variability in type-2 diabetes: An electrophysiological study
- 6-Electrophysiological assessment of Chronic Inflammatory Demyelinating Peripheral Polyradiculoneuropathy (CIDP) in Patients with Diabetes Mellitus
- 7-Provocative Test's *Versus* Electrophysiological Studies as a Measure of Severity Grades of Carpal Tunnel Syndrome.
- 8- The Utility of Paraspinal Mapping Technique in the Diagnosis of Lumbar Spinal Canal Stenosis

PROFESSIONAL DEVELOPMENT

- 11- Certifications.
- 12- Conferences.
- 13- Workshops.