



SUNFLOWERS
TRAINING

The Crucial Role of Neuromuscular Electrical Stimulation (NMES) in Orofacial, Feeding and Swallowing Disorders Management

Online Course

9 Hours - 9 CPD Points



22-24 July 2026



08:00 pm – 11:00 pm Jordan
time



Welcome To Our Courses

Join us to begin your learning journey
through high-quality programs to
elevate your expertise

About Sunflowers Training

We are a British-Jordanian center. We specialize in offering training programs in the fields of speech and language, hearing, communication, and various rehabilitation areas, all based on scientific evidence and the latest studies. These programs are led by specialized trainers with exceptional practical and scientific experience in these fields. Our courses are offered to students, graduates, and professionals from various Arab countries.

01 Certified by CPD UK

02 Trusted by Thousands of
Professionals

Why Choose Our Courses



Evidence-Based

Our materials follow evidence-based and scientifically proven methodologies.



CPD Accreditation

Our certificates are recognized and counted toward international professional development points



Post-Course Follow-Up

Discussion platforms for case reviews and ongoing practical support are provided



Professional Trainers

Skilled trainers with Master's and PhD degrees, and up to 20 years of practical experience



Sunflowers Training

A CPD Provider



553+

**Participants have received their
CPD-certified certificates**

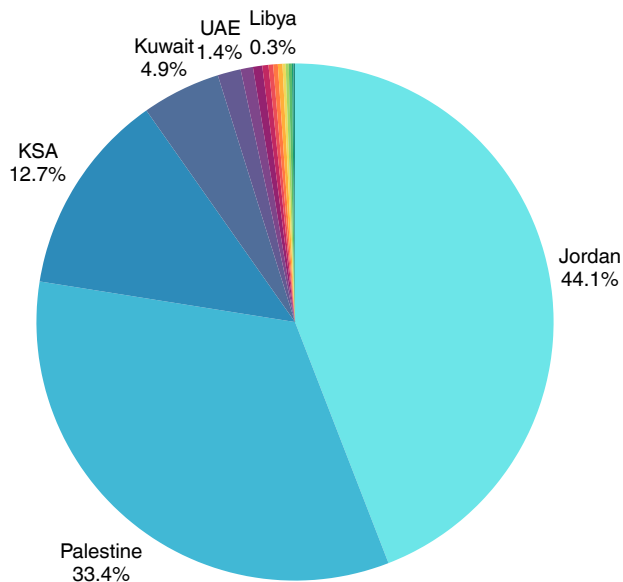


Our Participants

More than 2,157 participants in
24 months



● Jordan ● Palestine ● KSA ● Kuwait
 ● UAE ● Bahrain ● Syria ● Oman
 ● Lebanon ● Libya ● Qatar ● Algeria
 ● Turkey ● India ● Canada ● Yemen



30.4%
Palestine

44.1%
Jordan

12.7%
KSA

4.9%
Kuwait

1.3%
UAE

0.3%
Libya

Our Courses

Introduction to PROMPT technique

Childhood Apraxia of Speech (CAS)

Aural Rehabilitation Programs

**Assessment and Treatment of
Stuttering**

Early Intervention Programs for SLP

**Selective Mutism: The Role of the
SLPs**

Auditory Processing Disorder

Lidcombe Program

**Treatments of Phonological
Disorders**

**Assessment and Treatment of
Autism Spectrum Disorder**

Cochlear Implants

Hearing Aids

**The Picture Exchange
Communication System (PECS)**

Voice Disorders

LSVT LOUD

Sensory integration for SLP

**Dyslexia: Concept, Diagnosis, and
Practical Applications**

Swallowing Disorders

**The Role of Neuromuscular Oro-
facial Taping**

Gestalt Language Processing

Parent Guidance Strategies



Course Overview

The Role of Neuromuscular Electrical Stimulation in Orofacial, Feeding and Swallowing Disorders Management

This evidence-based training course provides speech-language pathologists and allied health professionals with a comprehensive foundation in the clinical application of neuromuscular electrical stimulation (NMES) for the management of orofacial, feeding, and swallowing disorders across the lifespan. Participants will explore the physiological principles of NMES, review current research, and learn to identify appropriate candidates—including those with stroke, head and neck cancer, neurological conditions, and paediatric feeding difficulties. The course emphasises safe, ethical, and effective integration of NMES with traditional therapeutic strategies, supported by hands-on practice in electrode placement and parameter selection for both adult and paediatric populations. Designed for clinicians seeking to enhance functional outcomes, this course bridges theory, evidence, and practical skill to improve patient-centred care in dysphagia rehabilitation.



Course Overview

The Role of Neuromuscular Electrical Stimulation in Orofacial, Feeding and Swallowing Disorders Management

- Identify medical conditions for which neuromuscular electrical stimulation (NMES) is indicated in the treatment of dysphagia.
- Determine appropriate candidacy criteria for implementing NMES in dysphagia management across patient populations.
- Describe how adjustable NMES parameters (intensity, frequency, pulse width) influence therapeutic efficacy and tailor settings to individual patient needs.
- Explain and justify the integration of traditional swallowing exercises alongside NMES to optimize functional outcomes.
- Perform correct electrode placement techniques for NMES in both adult and pediatric populations through supervised hands-on practice.
- Demonstrate the application of evidence-based therapeutic protocols using NMES for dysphagia in both pediatric and adult patients.



About the Trainer

Dr. Ibrahim is a consultant and expert in the assessment and treatment of speech, language, and swallowing disorders. He is a certified trainer and provider of specialized workshops and professional training courses for speech-language pathologists.

He has over 25 years of experience in the field of speech and language therapy and has delivered more than 23 specialized training courses in the assessment and treatment of speech, language, and swallowing disorders both inside and outside Jordan.



Dr. Ibrahim Al Ayaseh

**PhD in Swallowing
Disorders Rehabilitation
UKM University – Malaysia**



Registration, Certificates, and Payment

Course Price	80 JOD
Discounts	Early Registration Discount (before 15/03/2026): 10% Group Discount (4 participants or more): 15%
Certificates	Participants will receive a CPD UK Certificate of Participation, issued and sent directly by CPD UK via email, following successful completion of the course.
Withdrawal Policy	The withdrawal deadline is 14 days before the course starting date. No withdrawals will be accepted after this period, and any fees, transfers, or bank charges will not be refunded.
Payments	Payments can be made through various methods within Jordan or internationally. Please contact us to determine the most suitable payment method for you.



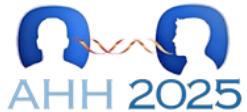


SUNFLOWERS
TRAINING

Our Network



جامعة العلوم الإسلامية العالمية
The World Islamic Sciences & Education University W.I.S.E.



مؤسسة نهر الأردن
Jordan River Foundation



Phone number: 00962795318601



Website: www.sunflowerstraining.com

PECS

Communication System
PECS
Communication Disorder
MS
Language Therapy

Contact Us

 00962795318601

 Training@sunflowerscdc.com

 www.sunflowerstraining.com