

FREE WEBINAR



BritishHome

Pharyngeal Electrical Stimulation:

Evidence-Based Dysphagia Management in Neurorehabilitation



This webinar is recommended for allied health professionals, case managers and legal professionals seeking to understand the clinical application of PES & its potential impact on rehabilitation outcomes, care needs, risk management & long term recovery.



DATE

15th July 2026



TIME

10:00 - 11:30



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This webinar will provide an overview of dysphagia following neurological injury and explore the role of Pharyngeal Electrical Stimulation (PES) within neuro-rehabilitation settings. Whilst PES is more commonly associated with acute stroke and critical care pathways, this course will examine its emerging role in supporting swallow rehabilitation in individuals living with long-term dysphagia, including those more than one year post injury.

The session will introduce the physiology of swallowing and common causes and consequences of dysphagia in neurological populations. Participants will gain an understanding of what PES is, how it works, the proposed neurophysiological mechanisms underpinning treatment, and the current evidence base supporting its use.

Drawing on clinical experience within specialist rehabilitation settings, the webinar will present two to three case studies demonstrating how PES can be integrated alongside multidisciplinary rehabilitation to support functional swallowing outcomes, improve secretion management, reduce aspiration risk, and enhance quality of life in complex neuro-rehabilitation patients.

The session will also explore patient selection, practical considerations, barriers to implementation, and the importance of MDT working when introducing PES into rehabilitation pathways.

The session aims:

- To provide an introduction to dysphagia in brain injury/stroke.
- To explain the principles and mechanisms of Pharyngeal Electrical Stimulation (PES).
- To review current evidence and selected studies relating to PES use in dysphagia management.
- To explore the role of PES beyond the acute setting, including in chronic dysphagia presentations.
- To demonstrate the clinical impact of PES through neuro-rehabilitation case studies.
- To highlight the importance of multidisciplinary team involvement in swallow rehabilitation.
- To increase clinician confidence in considering PES as a rehabilitation option.

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Biography



Sadia Hussain

Consultant Speech & Language Therapist , British Home

Sadia Hussain is a Consultant Speech and Language Therapist with over 22 years of experience in neurological rehabilitation, specialising in complex swallowing and communication disorders resulting from brain injury, stroke and spinal cord injury.

Sadia is currently working as the clinical lead at a specialist neuro-rehabilitation facility. Sadia integrates evidence-based practice and advanced technology to optimise patient outcomes.

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We're proud to sponsor the British Home webinar, Pharyngeal Electrical Stimulation: Evidence-Based Dysphagia Management in Neurorehabilitation.

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