



Webinar: Using Generative AI in Speech and Language Therapy - A Practical Workshop

Ημερομηνία: Σάββατο 21 Νοεμβρίου 2026 **Ώρες:** 16:30 – 19:30

Ομιλήτρια: *Rachel Barton, Independent Speech and Language Therapist
Professional Supervisor*

Κόστος: Μέλη του Π.Σ.Λ. 80 € – μη μέλη 90€ | Φοιτητές *μέλη του Π.Σ.Λ. 40€ –
Φοιτητές* μη μέλη του Π.Σ.Λ. 80€

* Η έκπτωση αφορά προπτυχιακούς φοιτητές

Webinar: *Using Generative AI in Speech and Language Therapy - A Practical Workshop*

Background

Generative AI tools are increasingly influencing how healthcare professionals work, yet many speech and language therapists feel uncertain about how to use them effectively, safely, and ethically.

Aim

This webinar aims to introduce speech and language therapists to practical applications and key considerations in using generative AI responsibly in clinical practice.

Learning Objectives

By the end of this presentation participants will be able to:

Explain what generative AI is and how it relates to speech and language therapy

Give examples of how generative AI tools are used in speech and language therapy today

Prompt generative AI tools effectively for more reliable and useful outputs

Understand the main limitations and ethical considerations of generative AI and explain why human supervision is important



Rachel Barton | Speech and Language Therapist| BA(Hons) HCPC, MRCSLT, MASLTIP

Rachel Barton is a UK-based Speech and Language Therapist with over 30 years' clinical experience, including 22 years in the NHS. She specialises in the safe, ethical and practical use of generative AI in speech and language therapy and across allied health.

She has delivered over 100 AI-related training sessions since 2024 and wrote the Royal College of Speech and Language Therapists' generative AI e-learning module. She co-founded SAIL Global, an international network championing safe AI use in SLT, and is a member of the IALP AI Task Force and the AI for AHPs Network committee. In 2026, she received the ASLTIP Sarah Buckley Award for Innovation for her work relating to AI in SLT.

Her work focuses on keeping AI grounded in real clinical practice, with an emphasis on equity, inclusion and privacy, alongside the protection and development of clinical skills.



ΠΑΝΕΛΛΗΝΙΟΣ ΣΥΛΛΟΓΟΣ ΛΟΓΟΠΕΔΙΚΩΝ - ΛΟΓΟΘΕΡΑΠΕΥΤΩΝ

