



Pharyngeal Electrical stimulation for Acute Stroke dysphagia Trial

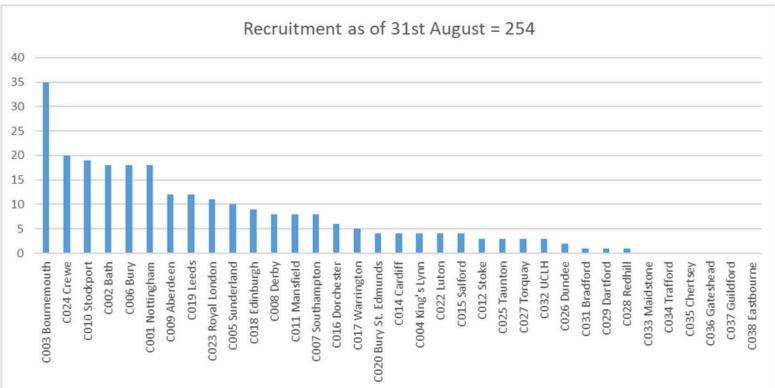
PhEAST

In August we reached 250 recruits!

PhEAST recruited **10** patients in August - well done to all sites involved.

We are delighted to welcome Queen Elizabeth Hospital Gateshead, Eastbourne District General Hospital, and Royal Surrey County Hospital to the trial!

Recruitment Update



We sadly had to say farewell to one of our SLTs, Nazrana, in August - we all wish her well on her future endeavours!

Please contact Roxanne Fiddy-Kent (roxanne.fiddy-kent@nottingham.ac.uk) for SLT support. Working days: Mondays & Wednesdays.

Queries? New staff? Need extra training? Contact: pheast@nottingham.ac.uk or call 0115 823 1255





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PhEAST

Extension to Recruitment - MA/26/24

Recruitment has now been extended to <u>**31/03/2025**</u>, and was submitted to your R&D team on 30/08/2024.

An application to further extend the trial has been submitted to the trial funder. If successful, a second amendment to extend the trial recruitment period will be submitted.

All sites will be notified of the progress in due course!

FAQs

Q: How do we stop our catheter from losing contact?

A: Two possible solutions:

a) Ensure the patient is reclined at a 45° angle, to allow gravity to pull the catheter onto the pharynx.

b) Twist the catheter, when in the correct position.

Q: Can a VFS or FEES be solely be used as the day-14 primary outcome? **A:** No - a bedside swallowing assessment should be completed to capture the DSRS.

Q: Can a patient be enrolled if they have pre-morbid dysphagia that was caused by a previous stroke, and not caused by head and neck cancer, TBI, brain tumour etc?A: No. The dysphagia in PhEAST must have been caused by their most recent stroke (index event).

Q: Can patients be enrolled if they have a heart monitor (e.g. Zio patch)? **A:** Yes.

Q: Can patients be enrolled if their malignant MCA has been treated? **A:** Yes. Do not enrol patients whilst they have an untreated malignant MCA – instead, wait for the patient to be stable following treatment (e.g. hemicraniectomy), and then enrol.