World Stroke Day Forum: Meet & Greet with The National Brain Appeal

The National Brain Appeal Funding advances in neurology and neurosurgery





About The National Brain Appeal

- Dedicated charity of the National Hospital for Neurology & Neurosurgery & The Institute of Neurology – together known as 'Queen Square'
- Established in 1984 and since then have raised well over £45m
- We fund crucial projects including building programmes, new technology, equipment and research
- We are a small team with huge ambitions and we need your support





How we support stroke

- Raised £1.5m to create an acute interventional neuroradiology service for stroke
- Raising £600,000 to support the creation and development of the new intensive aphasia service



- Aphasia is when a person has difficulty understanding and using language or speech. It's usually caused by damage to the left side of the brain (for example, as a result of a stroke, a traumatic brain injury or a brain tumour)
- The National Brain Appeal has committed to raise £600,000 over two years to support the creation of a new, gold-standard service for aphasia at The National Hospital for Neurology & Neurosurgery, Queen Square, London



The new programme provides two pathways:



1. High-intensity

The high-intensity patients at Queen Square will receive 7.5 hours of therapy per day (a mixture of one-to-one therapy, group therapy, eTherapy, psychological support and vocational rehabilitation), five days a week for three weeks

2. Low-intensity

For those patients unable to tolerate high-intensity therapy, the emphasis will be on group work with individuals attending the neurorehabilitation once a week alongside out-patient support using eTherapies.



- The hope is that this will lead to improved health, well-being (reduced depression), improved ability to perform daily activities with reduced social care costs and carer burden.
- This will also help to support caregivers
- So far, the new service has provided some really positive results...



- Aphasic patients taking part in the new service improved on all four main language domains at 3-weeks and 3-months.
- Speech production improving significantly more than the other domains.
- Results suggest that high-dose, high-intensity SLT can lead to ongoing (self-generated) gains in speech production
- Patients interested in taking part in this treatment should ask their GP to electronically refer them to this clinic. It is a NHS service.
- Please note at the moment there is reduced capacity to be seen (clinic runs just twice a monthly) due to Covid-19 restrictions. As such patients are advised to prioritise accessing local SLT services at this time but get referred now if interested in the clinic for future 2021 aphasia rehab.





To support the Aphasia
 Appeal, you can do so here:

www.justgiving.com/campaign/ aphasia



Other ways of supporting The National Brain Appeal



- Take on a challenge
- Attend an event

- Organise your own event
- Volunteer

Spread the word



Upcoming Events

2020

November:

5-8: A Letter in Mind (art exhibition at Gallery@Oxo)

2021

April:

11: Royal Parks Half Marathon

Oct:

3: Virgin Money London Marathon





Volunteer Opportunities

- Every Tuesday we run an information stall in the Hospital
- Become a NHNN volunteer
- Cheer point volunteers
- One off events





Stay in touch with us



- The National Newsletter is our biannual newsletter
- E-Newsletter
- Follow us on Twitter @BrainAppeal
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Thank you

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