

**Headlines:**

- New trial staff
- Data entry
- CT head scans
- Second CT head scans
- Reminder

**Current  
Recruitment**

**390**



Congratulations to  
Chris Chen and team  
in Singapore for  
recruiting 5 patients in  
July



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**The Newsletter for the 'Efficacy of Nitric Oxide in Stroke' Trial**

## New Trial Staff

We are pleased to welcome new trial staff in Halifax, Canada and Isle of Wight, UK; and congratulate them on recruiting their first patients!!! Should any centres have new team members join them please inform the trial office of contact details and provide us with a brief curriculum vitae so that we can then issue a trial password and perform a telephone start up call.

## Data Entry

Investigators are reminded to enter data as near as possible in real time. Investigators having trouble accessing the internet are able to fax day 7 data to the trial office where it can then be entered by trial staff. For urgent difficulties accessing the internet, such as randomising a patient, please contact the ENOS trial office +44 115 8404795 or +44 7798670726 and we will manually randomise the patient.

## CT head scans

Many thanks to Investigators for providing us with CT head scans for central adjudication. This is vital for safety and quality control matters. We are now able to receive CT scans in a variety of formats: Hard copies, digital copies (in DICOM format) on CD and on optical disc. For enquiries as to how to send us your CT head scans please contact Lida Kaur at the trial office, who will also happily arrange funding of £10 per scan received.

## Second CT head scan

We would like to remind investigators to perform a second CT head scan on all patients who have a pre randomisation CT scan performed. This is to provide valuable safety data on the effect of intervention on lesion size. Funding of £75 per second scan is available.

## Reminder

Patients involved in Research Trials of non-medicinal products, such as the CLOTS Trial, can still be randomised into ENOS. Patients receiving open label thrombolysis can also be randomised into the ENOS trial, but not those entered into IST-3, ECAS III or AbESTT II.

\*\*\*\*\* Only 10 patients to go until ENOS is the first acute stroke BP trial to reach 400 patients. Please keep recruiting!\*\*\*\*\*