

STICH II Newsletter Newcastle University



rial in Lobar Intracerebral Haemorrhage

Issue 14

200	Surgical	T
1	Recruiting Centres:	
	Newcastle UK	38
	Mansoura, Egypt	38
	Klaipeda, Lithuania	26
	Skopje, Macedonia	23
	Bialystok, Poland	20
	Timisoara, Romania	19
	AIIMS, New Delhi, India	18
	P. S. Riga, Latvia	17
	Hartford, USA	14
	Berlin, Germany	13
	National Hospital of Sri Lanka	11
	Santander, Spain	11
	Lahore, Pakistan	10
	Saarlandes, Germany	10
	Borsod, Hungary	9
	Dessau, Germany	9
	Duesseldorf, Germany	9
	Temple, USA	9
	University Hospital Brno, CZ	9
	Berlin (Charite), Germany	8
	Cluj, Romania	8
	Dharan, Nepal	8
	St. George's, London, UK	8
	Dundee, UK	7
	Heidelberg, Germany	7
	Athens, Greece	6
	Bangalore, India	6
	Erlangen, Germany	6
	Munster University, Germany	6
	Prague, CZ	6
	Rome, Italy	6
	Tisinan Mayica	_

Luebeck, Germany Macon, Georgia, USA

Maharashtra, India

lovosibirsk. Russia

Salford, UK

Loods IIK

Poznan, Poland

Preston, UK Yerevan, Armenia

113 patients to go!

The STICH II trial has recruited 487 patients!

A huge thank you to all our Investigators who have helped us to get this far! Please continue to recruit and help us reach our target before 31st May 2012.

TO RANDOMISE:

Telephone the 24 hour randomisation service +44 (0)1224 551 261

use our web based system:

https://viis.abdn.ac.uk/hsru/stich

If you would like to be able to randomise patients via the web please contact the STICH Office for a username and password.

Centres who have joined the study since the last newsletter:

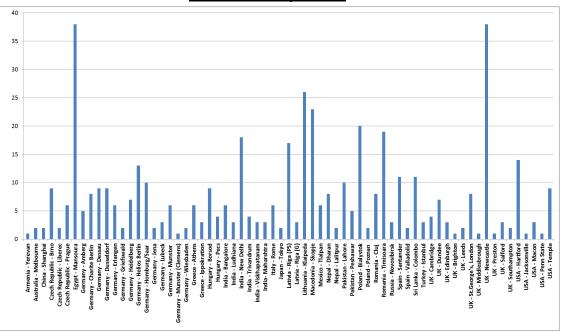
Taipei Medical University Hospital, Taiwan

Sheba Medical Center, Israel

Hospital Sultanah Aminah, Johor Bahru, Malaysia

St Joseph's/Candler Health System, Savannah, GA, USA University of Illinois Medical Center at Chicago, USA

Recruitment by centre



Promotional Activities

The top 2 recruiting hospitals between patients 430 - 600 will receive extra financial help to attend a future meeting!

Once you have recruited 5 patients into the study you will receive a copy of the book INTRACEREBRAL HEMORRHAGE edited by J. Ricardo Carhuapoma, Stephan A. Mayer and Daniel F. Hanley by post, so keep recruiting!

Promotional materials and presentations are available; please email stich@ncl.ac.uk if you would like to receive them.

If you would like to be able to randomise patients via the web please email the

Up to date trial information is always available on our

http://research.ncl.ac.uk/stich

Inclusion Criteria

- Spontaneous lobar ICH on CT scan (1cm or less from cortex surface of the brain) within 48 hours of ictus
- Best MOTOR score on GCS of 5 or 6 and best EYE score on the GCS of 2 or more
- Volume of haematoma between 10 and 100ml [using Broderick Method (axbxc)/2]
 - Aneurysm, tumour, trauma, angiographically proven AVM
- If surgery cannot be performed within 12 hrs of randomisation
- Intraventricular haemorrhage
- - Pre-existing physical or mental disability or severe co-morbidity
- Unreversed clotting or coagulation problems