

STICH II NEWSLETTER



Surgical Trial in Lobar Intracerebral Haemorrhage

Summer 2008

Issue 4

Centres registered and patients

Melbourne (1) Vienna Alberta Beijing (Tiantan) Brno (5)

Brno (5)
Prague (4)
Liberec (1)
Mansoura (3)
Amberg (1)
Dessau (1) Egypt Germany: Greifswald (1)

> Lübeck Münster (3) Saarlandes Athens (1) Pecs (1) Calcutta

Calcutta
New Delhi
Trivandrum (3)
Visakhapatnam (1)
Haifa
Rome
'Sapienza'(1)
Gailezers (1)
Riga (4)
Klaipeda (2)
Skopje (1)
Guadalajara Lithuania Macedon Mexico Pakistan Poland: Guadalajara Lahore (6) Bialystok (1)

Romania: Russia Cluj Novosibirsk (2) Saudia Arabia Riyadh Granada Santander (3) Valladolid

Bilbao Istanbul (1) Turkey UK: Istanbul (1)
Cambridge
Dundee (2)
Edinburgh
Haywards Heath
Middlesbrough
National Hospital
Newcastle (13)
Oxford
Bloomington IL
Mayo.

Mayo, Jacksonville(1)
Penn State PA (1)
Temple PA (1)

Interested Austria Graz Belgiun Brugge

USA

Brazil Recife Rio de Janeiro (PróCardiaco) (Quinta D'OR)

Manitoba China Czech Re France

Manitoba
Beijing (Xuanw
Prague
Praris
Cologne
Dresden
Düsseldorf
Frankfurt
Heidleberg
Mandeburg Magdeburg Wuerzburg Athens Debrecen Shatin Bologna

Ferrara Pisa Rome (CatholicUniversity)
Taranto
Turin

India

Turin
Assam
Chandigarh
Haryana
Jaipur
Tamilnadu
Kaunas
Vilnius
Guadalajara
Katowice
Lublin
Warsaw:

Warsaw: (Bielanski Hospital) (Medical University) Moscow Moscow Singapore Pietermaritzburg San Sebastian Geneva St Gallen

St Gallen Aberdeen Liverpool London: (Atkinson Morley's) (Charing Cross) Romford Southampton Uzhgorod Allentown PA

Uzhgorod Allentown PA Ann Arbor MI Chicago IL Des Moines IA Medford OR Milwaukee WI Philadelphia PA

ONGOING NEED FOR SURGICAL TRIALS IN PATIENTS WITH ICH

The need to resolve the question about surgical intervention in patients with Intracerebral Haemorrhage (ICH) has been emphasised by the publication of the latest (2nd edition) of the Cochrane Systematic Review of the surgical treatment of ICH. Although there is a trend in favour of surgery from this meta-analysis of published trials, the Review recommends that further trials are needed. Three trials are currently ongoing: STICH II, MISTIE and CLEAR III. STICH II is for superficial ICH and excludes Intraventricular Haemorrhage (IVH) while CLEAR III is for patients with IVH and deep seated clots up to 30ml in size. MISTIE involves Minimal Intervention surgery while STICH II is about craniotomy for those ICHs that are easily accessible and near the surface. The organisers of all 3 trials are cooperating regularly and closely to see if we can resolve the question about surgery for ICH as quickly as possible but we need your help to randomise as many patients as possible. Contact can be made with the organisers of all three trials through their respective websites:

> STICH II: www.ncl.ac.uk/stich CLEAR III: www.clearivh.com MISTIE: www.mistietrial.com

RECRUITMENT & CENTRE CHARTS





We welcome our two new team members: Miss Gillian Kenyon (STICH Secretary) and Dr Elise Rowan (Data Manager)

Up to date trial information is always available on our website:

www.ncl.ac.uk/stich

TO RANDOMISE:

Telephone the 24 hour randomisation service on: +441224 551 261

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