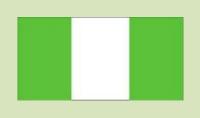


The National Coordinating Centre team in Nigeria (L to R): Bukola Fawole, Jide Okunade, Sade Adetola, Adefemi Afolabi

> Nigeria is the second country to recruit patients into the trial

We have a great expectation of contributing substantially not only to the number of patients that will be randomised globally but also of ensuring a high quality of data generated from

Dr Adefemi Afolabi, on behalf of Nigeria **Coordinating Centre** 





The team at Olabisi Onabanjo University Teaching Hospital, led by Adedayo Oluyomi Tade

## More countries are coming on board...



## **OVER** 25 PATIENTS

- ❖ Darlington Memorial Hospital
- ❖ Dorset County Hospital
- Glasgow Royal Infirmary
- Leicester Royal Infirmary
- ❖Poole Hospital
- ❖Royal Devon & Exeter Hospital
- ❖Royal Infirmary of Edinburgh
- ❖Royal London Hospital
- ❖Royal Victoria Infirmary
- **❖**Salford Royal Hospital
- ❖Southampton General Hospital
- ❖University College London Hospital
- ❖University Hospital of North Staffs

#### Dear Collaborators.

The last six months have been extremely successful for HALT-IT. Recruitment has been excellent thanks to the hard work and dedication of many wonderful teams.

Nigeria is the second country to start recruitment with two active sites and more preparing to join. This has only been possible through the amazing cooperation of local teams and our Nigerian Coordinating Centre. Well done to all of you!

We would also like to thank the relentless and enthusiastic work of many colleagues around the world who are striving to get their site ready to join.

Please continue your amazing work! The success of the HALT-IT trial is down to you.

With very best wishes, Your Trial Coordinating Centre team

### **REGISTER YOUR INTEREST NOW** Join the international collaborative network



For more information: HALT-IT TRIAL COORDINATING CENTRE Clinical Trials Unit. LSHTM. Room 180, Keppel Street, London WC1E 7HT, UK Tel +44(0)20 7299 4684 | Fax +44(0)20 7299 4663 haltit@Lshtm.ac.uk | haltit.Lshtm.ac.uk

# NEWSLETTER SUMMER 2014



## THE HALT-IT TRIAL IS EXPANDING



Many Congratulations to the following teams for being the first to recruit over 50 patients into the trial:

- Queen's Medical Centre. Pl Martin James
- John Radcliffe, PI James East
- Queen Elizabeth Birmingham, PI Elaine Hardy
- Blackpool Victoria, PI Simon Tucker
- **Royal Berkshire Hospital** Pl Jonathan Simmons



Queen's Medical Centre (L to R) Amardeep Khanna, Rachel Foster & Martin James





Blackpool Victoria team (L to R): Emma Brennan, Chris Pemberton, Simon Tucker, Sam Guest, Greta Van Duvvenvoorde. Amanda Finch

Welcome to the Clinical Research Centre



The team at University College London Hospital; Back L to R: Matthew Banks, David Brealey, Daniel Marks; Front L to R: Susana Boluda, Jung Ryu, Georgia Bercades



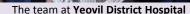
The team at Royal Berkshire led by Jonathan Simmons (inset)



The team at Chelsea & Westminster Hospital (L to R): Mark Zubiri, Shweta Gidwani, Hanna Skene, Laura Braidford, Theresa Weldring, Emily Ward, Jaime Carungcong



patients of Yeovil District Hospital have the opportunity to participate in this international trial." Andrew Allison, PI at Yeovil District Hospital





The team at Leicester Royal Infirmary (L to R): Sarina Hussain, Cat Bryceland, Lisa McIelland, Sophie Ellis, Tim Coats

wings beyond the ED and training up our colleagues in

"The team here at Leicester work closely with the ED team to educate staff to call us when they have a potential patient for the trial and we reward them with chocolate. This incentive works really well; we receive a lot of phone calls day and night. We currently only recruit from ED and are now collaborating with the wider GI teams to recruit inpatients. A transfer folder entitled 'Looking after your HALT-IT patient' is sent with the patient to the ward and includes; general trial information including when to stop the treatment, what to do if a cannula tissues or the line is needed for other treatments, information on increasing the rate of the medication and what to do with the trial treatment in a medical emergency, advising them not to give TXA as part of the massive haemorrhage protocol". Tim Coats, PI at Leicester Royal Infirmary



The team at Musgrove Park Hospital (L to R): Simon Large, Cliff Mann, James Gagg, Karen Stone



James Gagg, Pl at Musgrove Park Hospital

encouraging for the future".

The team at York Hospital (L to R): Nora Youngs, Philip O'Donnell, Manish Gaur, Jo Ingham, PI James Turvill (inset). Other team members, not in the picture but with significant contribution into the study: Steven Crane, Jim Lord, Amanda Parker and Becky Coop.

"ED clinicians should consider every eligible patient for the HALT-IT trial to investigate the efficacy of TXA in patients with GI bleed".

Manish Gaur, Co-investigator



The Royal United Bath Hospital team led by Phil Kaye (back right); Research Nurse Barbara Madigan (front middle)



The team at King's College Hospital: (L to R): Vicky Chu, Clair Harris, Alex Chan, Dan Hadfield, Phil Hopkins, Rebecca Sladden, Rob Pinate, Jeff Keep, Sinead Helyar



The Royal London team: Research nurses Geoffrey Bellhouse and Jason Pott on the left; PI Tim Harris on the right.



The research team at South Tyneside District Hospital led by Faheem Butt

"As a busy district general hospital we see severe cases of suspected GI bleeding monthly. The HALT-IT trial is relevant to our site as we do not have clear guidance on the use of TXA. We look forward to the trial results to help us clarify this. Several departments work together in order to deliver the trial successfully, with A&E, acute medicine, gastroenterology, endoscopy, pharmacy and research departments all involved. The pragmatic nature of the trial along with the clear and easy to follow protocol means we have been able to recruit well, and have empowered junior doctors and endoscopy nurses to highlight potential recruits to the research

Roisin Bevan, Research Fellow at South Tyneside District Hospital



The team at **Ipswich Hospital** (L to R): Julie Cheal, Louise Hunt, David Hartin, Nadine Darlow

"We are proud and delighted to be contributing to this important research project. This is the first piece of collaborative research the ED has been involved in for some time. Our research department have been fantastic in providing support and encouragement to enable Ipswich to start recruiting. The office in London have also been very encouraging and enthusiastic partners in getting us off the ground. We hope to be a major contributor of data to HALT-IT and we are already looking around for the next piece of research work we can get our teeth into".

David Hartin, PI at Ipswich Hospital

The team at **University** 

Staffordshire (L to R):

Anne-Marie Morris, Nicola Pattison,

Ruth Salt, Clare Bosanko, Jeanette Grocott,

Hospital of North

Mark Poulson,

an Massey,



"Acute GI bleeding remains a common and serious cause for hospital admission. We hope that the contribution our patients are making to the study will help to answer this very important research question and improve care for future patients".

John Jones, Pl at Royal **Shrewsbury Hospital** 



"HALT-IT has been a perfect example of a research team working in close cooperation with the clinical team. The key to our success is an excellent research team based within the Emergency Department, who have built a rapport and have trained and motivated the shopfloor clinicians to recruit patients 24/7. An extraordinary effort especially by our research nurse Ian Massey."

Raghavendra Kamath, PI at University Hospital of North Staffordshire

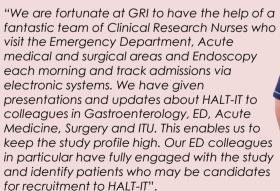


The team at Worthing Hospital (L to R): Ayesha Abdul-Hamid, Charles Rendel. Wendy Collier, Gill Peters. Mandy Grocutt, Jordi Margalef



"The team at Darlington Memorial Hospital are enthusiastic, motivated and well supported. This is the secret of the increased recruitment we have seen lately.'

Ola Afolabi, PI at Darlington Memorial Hospital



Dr Adrian Stanley, Pl at Glasgow Royal Infirmary



The team at Glasgow Royal **Infirmary** (clockwise from left): Janet Johnstone, Adrian Stanley, Gwen Dube, Susan Thornton

Systematic reviews and metaanalyses of health research. **Short course at LSHTM** 1-5 September 2014

Design, analysis and interpretation of systematic reviews of health research; opportunity for practical experience of the tasks involved.

For further details and to apply visit www.lshtm.ac.uk/prospectus/short/ssrh.html



The team at Southampton General Hospital led by Philip Boger



The team at University Hospital Ayr (L to R): Raymond Jamieson, Elma Norwood, Sadie Wilson, Alastair Stevenson, Alan Krichell



The team at University Hospital Crosshouse; Back L to R: Elma Norwood, Isla McNeil, Christine Polonis, Stuart Lennox, Elaine Stewart; Front L to R: Shona McLellan, Morten Draegebo, Dave Chung