


Papers submitted


Papers in preparation
1. Effect of Alteplase Within 6 Hours of Acute Ischemic Stroke on Long-term Mortality: the Third International Stroke Trial [IST-3]. Eivind Berge, Melinda Roaldsen, William Whiteley, Geoff Cohen, Erik Lundström, Ann-Sofie Rudberg, John Forbes, Joel Smith, Karsten Bruins Slot, Peter Sandercock on behalf of the IST-3 collaborative group. – Accepted as Platform presentation at ESOC Barcelona. Full paper to be submitted to Lancet.

2. Intravenous alteplase reduces the depth of ischaemia in stroke on 24-48 hour follow-up imaging. Grant Mair, Rüdiger von Kummer, Zoe Morris, Anders von Heijne, Nick Bradey, Lesley Cala, André Peetera, Andrew J Farrall, Alessandro Adami, Gillian Potter, Peter AG Sandercock, Richard I Lindley, Joanna M Wardlaw for the IST-3 Collaborative Group.


Editorials and commentaries on IST-3 since 2012

1. Lyden PD. In anticipation of International Stroke Trial-3 (IST-3). Stroke 2012;43:1691-4
5. Hoffman JR, Cooper RJ. How is more negative evidence being used to support claims of benefit: the curious case of the international stroke trial (IST-3). Emergency Medicine Australasia 2012;24:473-6
6. Fatovich DM. Believing is seeing: stroke thrombolysis remains unproven after the third international stroke trial (IST-3). Emergency Medicine Australasia 2012;24:477-9
10. Anon. Evidence and doubt in the translation of research into care. Lancet 2014;384:638

Correspondence since 2012


Abstracts published since trial results made public in 2012

1. Sandercock P, Wardlaw JM, Lindley RI, Dennis MS, Cohen G. The third international stroke trial (IST-3) main results part I: primary and secondary outcomes among 3035 patients randomised. Cerebrovascular Diseases 2012;33 Suppl 2:16
2. Lindley RI, Sandercock P, Wardlaw JW, Dennis MS, Cohen G. The third international stroke trial (IST-3) of thrombolysis main results III. Effect of iv thrombolysis with iv t-PA on death or dependency in the 3035 patients randomized: subgroup analysis. Cerebrovascular Diseases 2012;33(suppl 2):79 (Abst.1) [Ref 19448]
8. Sandercock PA, Wardlaw JM, Lindley RI, Dennis MS, IST-3 Collaborative Group. Third international stroke trial (IST-3): effect of iv rt-pa < 6 hours in acute ischaemic stroke on living circumstances and health related quality of life at six months. Stroke 2013;44 (Abst.WMP22)]


23. Grant Mair, Trevor Carpenter, Geoff Cohen, Richard Lindley, Peter Sandercock, Joanna Wardlaw Visual scoring versus computational volume measures of perfusion defects in acute ischaemic stroke. (accepted for ESOC 2016, Barcelona)

Link to video of public lecture on stroke and thrombolysis by Peter Sandercock