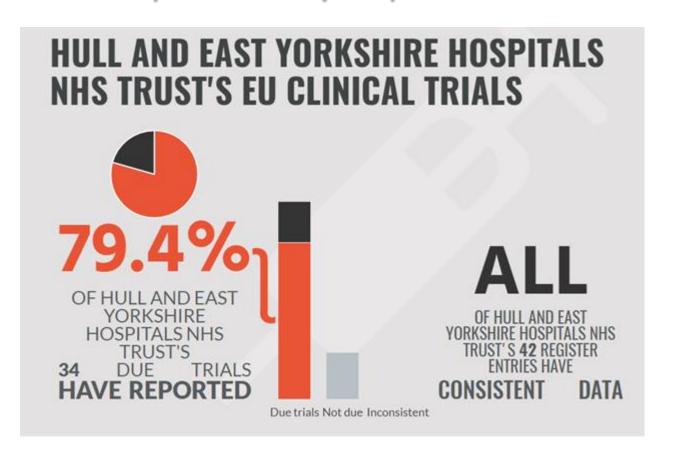
Transparency update



Due trials not reported

Not reported	2014- 002223- 10	A randomised controlled trial of a new daily skincare regimen for lowering the incidence of pinsite infections following circular frame surgery	2017-12-11
Not reported	2012- 003146- 32	A randomised control trial to determine whether a 5 day course of antibiotics is more clinically and cost effective than a 24 hour prophylactic course for the prevention of surgical site infection fol	2016-12-18
Not reported	2005- 003755- 12	A Randomised Phase III Study in Advanced Oesophageal Cancer to compare Quality of Life and Palliation of Dysphagia in Patients Treated with Radiotherapy versus Chemo-radiotherapy.	2017-04-12

Trials not due for reporting

Ongoing, reported early	2011- 005574- 39	A Randomised Controlled Trial of Tumescent Anaesthesia in addition to Surgical Ligation and Stripping of the Great Saphenous Vein
Ongoing, reported early	2006- 002450- 30	An Open label Study to Compare Systemic Side Effects of High Dose Fluticasone/Salmeterol with that of High Dose Ciclesonide /Salmeterol in Symptomatic Asthmatics
Ongoing, reported early	2004- 004983- 56	A randomised placebo controlled trial of pre-operative statin use in elective abdominal aortic aneurysm repair to determine the effect on systemic and cellular responses of ischaemia reperfusion injur
Ongoing	2019- 000580- 24	A single arm, open-label clinical trial of azithromycin in pulmonary sarcoidosis
Ongoing	2015- 000730- 30	A randomised clinical trial comparing endovenous laser ablation and mechanochemical ablation (ClariVein®) in the management of superficial venous insufficiency.
Ongoing	2014- 004133- 16	Exploratory multicentre prospective double blinded randomised controlled pilot study of the effect of intravenous iron supplementation(Monofer)in iron deficient but not anaemic patients with Chronic K
Ongoing	2013- 003798- 82	Multi-centre Randomised Controlled Trial of Angiotensin Converting Enzyme inhibitor (ACEi) / Angiotensin Receptor Blocker (ARB) withdrawal in advanced renal disease; The STOP-ACEi Trial
Ongoing	2010- 020452- 64	A prospective randomisd open label study to determine the effects of intravenous iron administration on markers of acute kidney injury in chronic kidney disease (CKD)