

Performance in Initiating Clinical Trials Q4 2016-2017
70 day benchmark, valid application to first participant recruited
NHS Permission Studies only

Research Ethics Committee Number	IRAS Number	Name of Trial	Receipt of Valid Research Application	Date of First Patient Recruited	Benchmark Met	Source of Delay	Comments
15/SC/0432	181387	A Randomized, Double-blind, Multicenter, Active-controlled Study to Evaluate the Efficacy, Safety, and Tolerability of Intranasal Esketamine Plus an Oral Antidepressant in Elderly Subjects with Treatment-resistant Depression - TRANSFORM	28/03/2016		No	Neither NHS or Sponsor	<i>No eligible patients seen due to strict eligibility criteria.</i> The sponsor recognised study is difficult to recruit to for all sites and has extended recruitment and introduced a new recruitment tool.
15/SC/0434	181955	An open-label, long-term, safety and efficacy study of intranasal Esketamine in Treatment-resistant Depression in Adults SUSTAIN-2	28/03/2016	17/06/2016	No	Neither NHS or Sponsor	<i>No eligible patients seen due to strict eligibility criteria.</i> This study has been difficult to recruit to for all sites. Sponsor has initiated a new recruitment tool.
15/NE/0269	188082	A Parallel-Group, Double Blind Long Term Safety Trial of MK-8931 in Subjects with Alzheimer's Disease. (Protocol No. MK-8931-017-12) - EPOCH Ext	05/04/2016	04/07/2016	No	Sponsor	A sponsor error meant that the study site was not able to start recruitment despite being ready.
16/NS/0006	198590	Preliminary Evaluation of Lithium as a GSK-3 inhibitor in mild cognitive impairment	05/10/2016	13/12/2016	Yes		
15/SW/0300	170716	Antibiotics for lower Respiratory Tract Infection in Children presenting in Primary Care	30/03/2017		NA		
13/NW/0621	121769	The early use of Antibiotics for at Risk Children with Influenza in primary care (ARCHIE): a doubleblind randomised placebo controlled trial	10/01/2017		No	Neither NHS or Sponsor	This is a seasonal flu study and therefore recruitment of potential participants is dependent on patients presenting with flu-like symptoms.