

NIHR performance in initiating and delivering research: Sussex Partnership: Quarters 3 2021-22

Data for ICR: Clinical Trials HRA Approval

	REC Number	IRAS No	Name of trial	Date site Invited	Date site Selected	HRA Approval date	Date Site Confirmed by Sponsor	Date Site was Confirmed	Non-confirmation status	Date site ready to start	First Patient Recruited?	Date of First recruit	Delay Category	Source of Delay	Reason for Delay
Q4 2020-21	20/LO/0894	272935	A parallel multi-centre randomised controlled trial to determine the clinical and cost-effectiveness of DREAMS START (Dementia RElAted Manual for Sleep; STRAtegies for RelaTives) for people living with dementia and their carers	06/02/2021	06/02/2021	18/09/2020	06/02/2021	10/02/2021		10/02/2021	Yes	24/03/2021			
	20/WS/0177	281532	A randomised controlled trial to investigate the clinical effectiveness and cost-effectiveness of Mindfulness-Based Cognitive Therapy (MBCT) for depressed non-responders to Increasing Access to Psychological Therapies (IAPT) high intensity therapies	25/02/2021	25/02/2021	25/01/2021	25/02/2021	25/02/2021		26/02/2021	Yes	01/07/2021	J	Other	Amendments needed prior to recruitment starting
Q1 2021-22	No Clinical Trials Opened														
Q2 2021-22	21/FT/0049	295455	A randomised double-blind placebo-controlled clinical trial investigating the effect and safety of oral semaglutide in subjects with early Alzheimer's disease (EVOKE)	14/09/2021	14/09/2021	20/05/2021	14/09/2021	15/09/2021		15/09/2021	No				
	21/FT/0050	294543	A randomised double-blind placebo-controlled clinical trial investigating the effect and safety of oral semaglutide in subjects with early Alzheimer's disease (EVOKE plus)	14/09/2021	14/09/2021	20/05/2021 (revised 27/05/2021)	14/09/2021	15/09/2021		15/09/2021	No				
Q3 2021-22	21/WA/0151	287976	A Phase 3, multicenter, randomized, double-blind, placebo-controlled study to assess the efficacy, safety, and tolerability of AVP-786 (deudextromethorphan hydrobromide [d6-DM]/quinidine sulfate [Q]) for the treatment of agitation in patients with dementia of the Alzheimer's type	12/10/2021	12/10/2021	17/08/2021	12/10/2021	14/10/2021		14/10/2021	No		G	Neither	