

> Submission

You can use the options below to view your submission. Where appropriate you can also add to and update your submission and send the details for approval.

Submission Details	
Status	Accepted
Open Date	01/10/2014
Deadline Date	30/10/2014
Date Submitted	20/10/2014
Type	Performance in Initiating
NHS provider	South Essex Partnership University NHS Foundation Trust

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Id	Research Ethics Committee Reference Number	Name of Trial	Date of Receipt of Valid Research Application	Date of NHS Permission	First Patient Recruited?	Date of First Patient Recruited	Duration between VRA and NHS Permission	Duration between NHS Permission and First Patient	Duration between VRA and First Patient	Benchmark Met	A - Permissions delayed/denied	B - Suspended by sponsor	C - Closed by sponsor	D - Sponsor Delays	E - Staff availability issues	F - No patients seen	G - No patients consented	H - Contracting delays	I - Rare diseases	J - Other	Comments	Reasons for delay correspond to:
39072	12/LO/0910	Cluster randomised controlled trial of two Contingency Management schedules targeting a) treatment attendance or b) abstinence from street heroin use in people treated for heroin dependence	28/03/2014	31/03/2014	Yes	03/04/2014	3	3	6	Yes												Please Select...
39073	11/EE/0458	An investigation of the neural correlates of active avoidance in obsessive compulsive disorder	10/04/2014	08/05/2014	Yes	23/06/2014	28	46	74	No										Y	Acting as PIC. Referrals made to sponsor site.	Neither
39086	13/LO/0859	A new visual field test for children: an exploratory study to evaluate saccadic vector optokinetic perimetry in children with visual and neurological disabilities	11/02/2014	13/02/2014	Yes	13/02/2014	2	0	2	Yes												Please Select...
39087	13/YH/0377	Cost effectiveness of aphasia computer treatment versus usual stimulation or attention control long term post stroke	26/08/2014	03/09/2014	No		8			Within 70 Days												Please Select...
39088	11/EE/0379	REFORM: A Randomised trial of a multifaceted podiatry intervention for fall prevention in patients over 65 years of age	07/07/2014	14/07/2014	No		7			No		Y										Sponsor
		Efficacy of a Self-Help Parenting Intervention for																				

