

ID	Research Ethics Committee Reference Number	Integrated Research Application System Number	Submission Type	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	Duration between Date Site Selected and Date Site Confirmed	Duration between Date Site Confirmed and First Patient Recruited	Duration between Date Site Selected and First Patient Recruited	Benchmark Met	Date Site Invited	Date Site Selected	HRA Approval Date	Date Site Confirmed By Sponsor	Date Site Confirmed	Non-Confirmation Status	Date Site Ready To Start	Reasons for Delay	Comments	Reasons for delay correspond to:
97872	14/YH/0128	150031	NHS Permission	(SaFaRI) - Sacral nerve stimulation versus the FENIX magnetic sphincter augmentation for adult faecal incontinence: a Randomised Investigation	29/03/2016	14/04/2016	Yes	16/04/2016	16	2	18				Yes							Please Select...			Please Select...
97873	15/NS/0113	188563	NHS Permission	PUKE The clinical and cost effectiveness of surgical interventions for stones in the lower kidney. The PUE RCT Percutaneous Nephrolithotomy (PNL) Flexible Ureterorenoscopy (FURS) and Extracorporeal Lithotripsy (ESWL) for lower pole Kidney stones	24/03/2016	16/06/2016	No		84						No							Please Select...	A - Permissions delayed/denied F - No patients seen G - No patients consented	Hold ups with confusion over new and old process following the changes with the HRA. Eligible patient seen but not consented due to being active on another trial. Concern over patients condition if on both studies.	Neither
97874	14/EM/0047	144363	NHS Permission	The Impact of Self As Context in the Treatment of Long Term Health Conditions with Acceptance and Commitment Therapy; a feasibility pilot study	29/03/2016	15/06/2016	Yes	13/12/2016	78	181	259				No							Please Select...	D - Sponsor Delays F - No patients seen	Academic study awaiting information from researcher and sponsor to say they were happy	Sponsor

97875	15/LO/0833	165266	NHS Permission	FEASIBILITY of IBIS 3. An International Breast Intervention Study investigating Prevention Of Late Recurrence in ER+ breast cancer survivors following 5 years of adjuvant treatment	29/03/2016	07/09/2016	Yes	13/10/2016	162	36	198										Please Select...		D - Sponsor Delays	Sponsor not greenlighted study as issues at other sites. Unable to recruit yet. Sponsor submitted an amendment during review. Hold ups in pharmacy at site. Sponsor put study on hold during review time	Both
97876	16/YH/0268	167968	HRA Approval	BRAVO part 2 High risk Bladder cancer: A randomised controlled feasibility study of Radical Cystectomy against intravesical immunotherapy			No				48					08/07/2016	31/08/2016	12/08/2016	23/09/2016	18/10/2016	Please Select...	21/12/2016	A - Permissions delayed/denied	Awaiting internal authorisations at the site so confirmation was delayed. No eligible patients seen to date. Low recruiting study.	NHS Provider
97877	16/EM/0349	211260	HRA Approval	A prospective, non-comparative, multicentre study to evaluate a silver coated antimicrobial barrier wound dressing (ACTICOAT™) in the treatment of burns and chronic wounds.			Yes	22/12/2016			49	48	97	No	21/06/2016	16/09/2016	07/09/2016	24/10/2016	04/11/2016	Please Select...	04/11/2016	D - Sponsor Delays	Protocol requires large wound size, sponsor alerted prior to commencement, amendment now being processed to reduce the size of the wound necessary to take part.	Sponsor	
99075	15/NE/0278	183395	HRA Approval	AZURE eyes - An open-label, randomized, active-controlled, parallel group, Phase-3b study of the efficacy, safety, and tolerability of 2mg aflibercept administered by intravitreal injections using two different treatment regimens to subjects with neovascular age-related macular degeneration (nAMD)			No				123			No	16/06/2016	16/06/2016	15/07/2016	12/10/2016	17/10/2016	Please Select...	25/01/2017	F - No patients seen		Neither	

99076	16/NW/0305	201856	HRA Approval	A Phase III, multicentre, randomised, double blind, parallel group, placebo controlled study to assess the efficacy and safety of one or more intradetrusor treatments of 600 or 800 units of DYSPORT® for the treatment of urinary incontinence in subjects with neurogenic detrusor overactivity due to spinal cord injury or multiple sclerosis IPSEN223			No				170			No	03/05/2016	26/07/2016	20/07/2016	10/01/2017	12/01/2017	Please Select...	30/01/2017	F - No patients seen		Neither	
99077	16/YH/0520	215388	HRA Approval	Streamlining cross-sectional imaging pathways (SCIPs): A feasibility and economic modelling study of point of care			Yes	15/02/2017			17	6	23	Yes	23/01/2017	23/01/2017	20/01/2017	20/01/2017	09/02/2017	Please Select...	09/02/2017				Please Select...