Study initiation Q1 2015-16

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	E - Staff availability issues	J - Other	Comments	Reasons for delay correspond to:
56507	13/SC/0065	Getting Down to Coping' On-line self-management after treatment for prostate cancer: a feasibility study	28/11/2014	01/12/2014	Yes	13/12/2014	3	12	15	Yes				
56508	14/NW/1499	A Feasibility Study of Virtual Reality as a Therapeutic Intervention in Children with Ambulatory Cerebral Palsy.	02/02/2015	05/02/2015	Yes	19/02/2015	3	14	17	Yes				
56510	14/EM/1305	"Phase II randomised double blind, parallel group, placebocontrolled trial comparing the effect of the addition of 300mg daily dose of Aspirin plus standard care on the healing time of venous leg ulcers: AVURT"	11/06/2015	24/06/2015	Yes	21/07/2015	13	27	40	Yes				

*there are currently no commercial clinical trials being conducted in the trust.

Study initiation Q2 2015-16

There were no new studies set up in the Trust during this period, therefore the Trust reports a nil return.

Study initiation Q3 2015-16

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	E - Staff availability issues	J - Other	Comments	Reasons for delay correspond to:
69588	14/NW/1499	A Feasibility Study of Virtual Reality as a Therapeutic Intervention in Children with Ambulatory Cerebral Palsy.	02/02/2015	05/02/2015	Yes	19/02/2015	3	14	17	Yes				
69589	14/EM/1305	"Phase II randomised double blind, parallel group, placebocontrolled trial comparing the effect of the addition of 300mg daily dose of Aspirin plus standard care on the healing time of venous leg ulcers: AVURT"	11/06/2015	24/06/2015	Yes	21/07/2015	13	27	40	Yes				
69590	15/SC/0257	Palliative long term abdominal drains versus repeated drainage in individuals with untreatable ascites due to advancecirrhosis: a feasibility randomised controlled trial (Reduce)	28/09/2015	13/10/2015	No		15			No				
69591	14/LO/1765	Evaluation of the clinical and cost-effectiveness of short term integrated palliative care services to optimise care for people with advanced long term neurological conditions (Opt Care Neuro).	03/11/2015	10/11/2015	No		7			Within 70 days				

*there are currently no commercial clinical trials being conducted in the trust.

Study initiation Q4 2015-16

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	E - Staff availability issues	J - Other	Comments	Reasons for delay correspond to:
77212	14/EM/1305	"Phase II randomised double blind, parallel group, placebocontrolled trial comparing the effect of the addition of 300mg daily dose of Aspirin plus standard care on the healing time of venous leg ulcers: AVURT"	11/06/2015	24/06/2015	Yes	21/07/2015	13	27	40	Yes				
77213	15/SC/0257	Palliative long term abdominal drains versus repeated drainage in individuals with untreatable ascites due to advancecirrhosis: a feasibility randomised controlled trial (Reduce)	28/09/2015	13/10/2015	Yes	08/02/2016	15	118	133	No			Study recruitment the responsibility of the acute Trust. SCFT is a research site once patients are discharged into the community.	
77214	14/LO/1765	Evaluation of the clinical and cost-effectiveness of short term integrated palliative care services to optimise care for people with advanced long term neurological conditions (Opt Care Neuro).	03/11/2015	10/11/2015	Yes	19/01/2016	7	70	77	No			No eligible patients identified during the reported period.	