Performance in Initiating Clinical Research - Quarter 4 (2015/16)

Note: Chelsea and Westminster Hospital NHS Foundation Trust formally acquired West Middlesex University Hospital NHS Trust on 01 September 2015, and the submission for the former West Middlesex University Hospital NHS Trust has been subsumed into this submission

All clinical trials granted NHS Permission between 01 January 2016 - 31 March 2016

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 First Patient	Benchmark Met	Reason for Delay
14/LO/2196	A phase 2, double-blind, parallel group, randomised, placebo controlled, proof of concept study to assess the safety and efficacy of OBE001 after oral administration in pregnant women with threatened preterm labour.	13/05/2015	13/05/2015	No				Due to delays in confirmation of green light due to delayed shipment of IMP, site was unable to recruit until 21/08/2015, 100 days post valid research application. Screening is taking place daily since this date, but the study is very
								site was unato recruit ur 21/08/2015 days post varesearch application. Screening is taking place daily since the date, but the

						recruit to, having
						only recruited 2
						patients across
						18 sites in 5
						countries to
						date.
14/YH/1269	Open label evaluation of the population PK	10/06/2015	10/06/2015	Yes	19/10/2015	First patient
	profile, safety, tolerability and efficacy of					recruited 19th
	tapentadol IV solution for the treatment of					October. Difficult
	post-surgical pain in children aged from					study to recruit
	birth to less than 2 years, including pre					to as study
	term neonates (KF5503-73).					requires the
						parents/guardia
						n of the patient
						to consent to
						administration
						of IMP to their
						child under 2
						years of age.
						None have
						wished to do so
						before 19th
						October.

15/WA/0026	Assessing the gut microbiome in children with Crohn's disease: Effects of a specific exclusion diet.	02/04/2015	02/04/2015	Yes	10/06/2015	
15/WM/0050	Efficacy and safety of ingenol mebutate gel 0.015% compared to diclofenac sodium gel 3% in subjects with actinic keratoses on the face or scalp.		08/05/2015	Yes	01/07/2015	
14/WM/1210	A Phase 3, randomized, active-controlled, open-label study to evaluate the efficacy, safety and tolerability of switching to a darunavir/cobicistat/emtricitabine/tenofov ir alafenamide (D/C/F/TAF) once-daily single-tablet regimen versus continuing the current regimen consisting of a boosted protease inhibitor (bPI) combined with emtricitabine/tenofovir disoproxil fumarate (FTC/TDF) in virologically-suppressed, human immunodeficiency virus type 1 (HIV-1) infected subjects.	28/04/2015	06/05/2015	Yes	10/07/2015	Sponsor delayed green light for recruitment due to IMP delivery delays. Green light received 29/05/2015, thus reducing window by 29 days.

13/EE/0214	A Long-Term Follow-up Study to Evaluate the Durability of Virologic Response and/or Viral Risistance Patterns of Subjects with Chronic Hepatitis C Who Have Been Previously Treated with MK-5172 in a Prior Clinical Trial.		12/05/2015	Yes	29/06/2015	
15/LO/0495	A phase 3b, randomised, double-blind, switch study to evaluate the safety and efficacy of emtricitabine / rilpivirine / tenofovir alafenamide (FTC/RPV/TAF) fixed dose combination (FDC) in HIV-1 positive subjects who are virilogically supressed on emtricitabine / rilpivirine / tenofovir disproxil fumarate (FTC/RPV/TDF).	05/06/2015	05/06/2015	Yes	14/07/2015	
15/LO/0496	GS-US-366-1160: A phase 3b, randomised, double-blind, study to evaluate switching from a regimen consisting of efavirenz / emtricitabine / tenofovir disoproxil fumarate (EFV/FTC/TDF) fixed dose combination (FDC) ito emtricibatine / rilprivirine / tenofovir alafenamide (FTC/RPV/TAF) FDC in virologically.	05/06/2015	05/06/2015	No		Study closed by sponsor: study-wide recruitment completed at local day 52 (27/07/2015).

15/LO/0438	GS-US-337-1612: Open-label study to	08/06/2015	10/06/2015	Yes	02/07/2015		
	evaluate the safety and efficacy of						
	ledipasvir / sofosbuvir (LDV/SOF) fixed-						
	dose combination (FDC) for 6 weeks in						
	subjects with acute genotype 1 or 4						
	hepatitis C virus (HCV) and chronic human						
	immunodeficiency vrirus (HIV)-1 co-						
	infection.						
14/LO/0816	A Multicentre, Long-term Safety, Efficacy	06/08/2015	13/08/2015	No			Trial is a rollover
	and Pharmacokinetics Study of						for patients
	Lubiprostone in Paediatric Subjects Aged						succesfully
	=6 to <18 years with Functional						completing REC
	Constipation						14/LO/0565
							(C&W13/081)
							and sponsor
							requested issue
							of NHS
							Permission in
							line with the
							initial study. It is
							therefore not
							possible to
							recruit within
							the timeframe as
							no patients will
							have completed
							the initial study

						during that timeframe.
15/LO/0423	An open label study to investigate the safety and efficacy of abacavir/lamivudine/dolutegravir and the pharmacokinetic profile of dolutegravir in HIV infected patients of 60 years of age and older	15/07/2015	24/07/2015	Yes	04/08/2015	
15/ES/0076	A Phase 3, Multicenter, Open-label, Randomized Study of SGI-110 versus Treatment Choice (TC) in Adults with Previously Untreated Acute Myeloid Leukemia (AML) Who Are Not Considered Candidates for Intensive Remission Induction Chemotherapy.	28/08/2015	28/08/2015	Yes	14/09/2015	
15/LO/0652	A Phase 2b Randomized, Active-Controlled, Double-Blind Trial to Investigate Safety, Efficacy, and Dose-response of BMS955176, Given on a Backbone of Tenofovir/Emtricitabine, in Treatment- Naive HIV-1 Infected Adults	13/07/2015	14/07/2015	Yes	23/07/2015	

15/LO/0904	SSAT063: Pharamcokinetics of efavirenz 400mg once daily during pregnancy in HIV- 1 infected women	27/07/2015	31/07/2015	Yes	24/09/2015		
15/LO/0075	A Phase 3 Multicenter, Double-Blind, Randomized, Active Comparator- Controlled Clinical Trial to Evaluate the Safety and Efficacy of Doravirine (MK-1439) 100 mg Once Daily Versus Darunavir 800 mg Once Daily plus Ritonavir 100 mg Once Daily, Each in Combination with TRUVADA? or EPZICOM?/KIVEXA?, in Treatment-Na?ve		13/08/2015	No			Study recruited globally before any patients were successfully screened at site.
15/LO/0519	Protocol AI438047: A Multi-arm Phase 3 Randomized Placebo Controlled Double Blind Clinical Trial to Investigate the Efficacy and Safety of BMS-663068 in Heavily Treatment Experienced Subjects Infected with Multi-drug Resistant HIV-1	04/09/2015	08/09/2015	Yes	15/12/2015		

15/LO/1063	M14004 A Multipart, Openlabel Study to	13/08/2015	17/08/2015	Yes	03/09/2015	
	Evaluate the Safety and Efficacy of					
	Ombitasvir (ABT450)/Paritaprevir					
	(ABT267)/Ritonavir With and Without					
	Dasabuvir (ABT 333) Coadministered With					
	and Without Ribavirin in Adults With					
	Genotype 1 or 4 Chronic Hepatitis C Virus					
	Infection and Human Immunodeficiency					
	Virus, Type 1 Coinfection (TURQUOISEI)					
15/LO/0881	MK1439A versus ATRIPLA in treatment	10/09/2015	11/09/2015	Yes	26/10/2015	Information on
	na?ve HIV1 infected subjects					1st recruit not
						available
15/LO/1163	A Phase 3b, Randomized, Double-Blind,	18/09/2015	23/09/2015	Yes	29/01/2016	Information on
	Switch Study to Evaluate F/TAF in HIV-1					1st recruit is not
	Infected Subjects who are Virologically					available
	Suppressed on Regimens containing					
	ABC/3TC					

15/NW/0505	A Phase III Multicenter, Open-Label,	10/09/2015	11/09/2015	Yes	07/12/2015	information on
	Randomized Study to Evaluate a Switch to					first recruit ios
	MK-1439A in HIV-1-Infected Subjects					not available
	Virologically Suppressed on a Regimen of a					
	Ritonavir-boosted Protease Inhibitor and					
	Two Nucleoside Reverse Transcriptase					
	Inhibitors (NRTIs) ? MK1439A-024.					
14/LO/1842	ENDCaP-C Test Accuracy Study: Enhanced	16/04/2015	22/04/2015	Yes	09/07/2015	D - Delays
	Neoplasia Detection and Cancer Prevention					caused by
	in Chronic Colitis (ENDCaP-C): A					sponsor: sponsor
	Multicentre test accuracy study					delayed green
						light for
						recruitment
						following NHS
						Permission
						because of
						delayed Site
						Initiation Visit
						(SIV) . Green
						light for
						recruitment
						received on
						09/07/2015,
						which was 84
						days following
						VRA.

13/NE/0339	GOT-IT: Glycerine Trinitrate for retained	24/07/2015	27/07/2015	Yes	18/08/2015		
	placenta						
	Effectiveness of progesterone to prevent	02/09/2015	03/09/2015	Yes	30/09/2015		
	miscarriage in women with early pregnancy						
	bleeding: A randomised placebo-controlled						
	trial (PRISM Trial: PRogesterone In						
14/SC/1345	Spontaneous Miscarriage Trial)						
	BREATH: A ventilation weaning	03/09/2015	03/09/2015	Yes	19/11/2015		
12/SC/0515							
	PK of Efavirenz & Lopinavir Nano-	13/11/2015	16/11/2015	Yes	15/12/2015		
	Formulations in Healthy Volunteers (SSAT						
	055)						
15/LO/0424							

	Precise Study ? Patient-consented samples	01/12/2015	11/12/2015	Yes	11/12/2015		
	for STI diagnostic & biomarker evaluation						
13/LO/0691							
	C-STITCH	29/12/2015	29/12/2015	Yes	29/12/2015		
14/EE/1293							
	A study to refine PROM?s that explore	27/10/2015	27/10/2015	Yes - Date			Date of 1st
	people?s experiences of living with a burn	27/10/2013	27/10/2013	Unavailable			recruit is not
	injury (A study to refine the CAR burns			onavanabie			available
	scales)???						
15/SW/0263							
13/300/0203							
	G-TOG	27/10/2015	27/10/2015	Yes	07/12/2015		
14/SC/1030							

	HIV Once Daily ARV Single Tablet bPI	18/11/2015	18/11/2015	Yes - Date			Date of 1st
	regimen na?ve patients AMBER			Unavailable			recruit is not
							available
15/LO/12389							
		04/09/2015	17/11/2015	No			
	phenotype to genotype - Single SSI study						
13/LO/1705							
	eNewborn: European Neonatal	19/10/2015	01/12/2015	No			
	Benchmarking and Evaluation Programme	13/10/2013	01/12/2013				
15/WM/0344							
.,,							
	M13590: A Randomized, Open-Label,	12/11/2015	20/11/2015	Yes	15/12/2015		
	Multicenter Study to Evaluate the Efficacy						
	and Safety of ABT493/ABT530 in Adults						
	with Chronic Hepatitis C Virus Genotype 1						
15/NW/0699	Infection (Endurance 1)						

		13/08/2015	13/08/2015	Yes	02/12/2015	Could not recruit
						any earlier as
						this is a follow
						up study
						requiring
						participants to
						complete visit 7
						on the main
						study before
						they can be
	Long term efficacy of Lubiprostone for					recruited to this
14/LO/0816	paed. functional constipation					study.