## Performance in Delivering QTR 4 Jan- March 2019

17/LO/0794 223700 1 17/LO/0794 223700 1 17/LO/1147 222154 1 16/EM/0384 182787 1 17/EE/0079 220827 0 18/YH/0012 237184 1 16/EM/0193 190690 1 18/SC/0210 239572 0 16/LO/1822 212944 0	rch	Target	Minimum								
17/LO/0794 223700   17/LO/0794 223700   17/LO/1147 222154   16/EM/0384 182787   16/EM/0384 182787   18/YH/0012 237184   16/EM/0193 190690   18/SC/0210 239572   16/LO/1822 212944   16/LO/1822   16/L	em Ser	Number Of Patients Agreed?	Number Of Patients Agreed (Enter Same In Both If Only One Number)	Maximum Number Of Patients Agreed (Enter Same In Both If Only One Number)	Target Date To Recruit Patients Agreed?	Date Agreed to recruit target number of patients	Total Number Of Patients Recruited At The Agreed Target Date	Date That The Trial Closed To Recruitment	Total Number Of Study Participants Recruited	Reason For Closure Of Trial	Comments
17/LO/1147 222154 16/EM/0384 182787 17/EE/0079 220827 18/YH/0012 237184 16/EM/0193 190690 18/SC/0210 239572 16/LO/1822 212944	4984 DERM 5311Effectiveness of an image analysing algorithm to diagnose melanoma compared to gold standard histological determination	Number Agreed	23	23	Date Agreed	30/09/2018	23	29/06/2018	23	Recruitment Finished	Recruitment was originally extended from 31/05/18 to 30/09/18, however Sponsor closed recruitment 29/06/18
16/EM/0384 182787 1 182787 1 182787 1 182787 1 17/EE/0079 220827 1 18/YH/0012 237184 1 16/EM/0193 190690 1 18/SC/0210 239572 1 18/SC/0210 239572 1 16/LO/1822 212944 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3700 RHCF - A S2-week Multicenter, Randomized, Open-Label, Parallel-Group Study Evaluating the Efficacy and Safety of txekzumab versus Adalimumab in Patients with Psoriatic Arthritis who are Biologic Disease-Modifying Anti- Rheumatic Drug Naive	Number Agreed	2		Date Agreed	30/04/2018	2	30/04/2018		Recruitment Finished	
16/EM/0384 182787 1 18/FE/0079 220827 1 18/VH/0012 237184 1 16/EM/0193 190690 1 18/SC/0210 239572 1 16/LO/1822 212944 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2154 ECZTRA 2 - Tralokinumab in moderate-severe AD -1326	Number Agreed	6	6	Date Agreed	31/05/2018	7	26/04/2018	7	Recruitment Finished	Due to study recruitment numbers being met earlier
18/YH/0012 237184 1 16/EM/0193 190690 7 1 18/SC/0210 239572 1 16/LO/1822 212944	2787 BMS Augustus "'An Open-label, 2 x 2 Factorial, Randomized Controlled, Clinical Trial to Evaluate the Safety of Apixaba vs. Vitamin K Antagonist and Aspirin vs. Aspirin Placebo in Patients with Atrial Fibrillation and ACS or PCI	Number Agreed	6		Date Agreed	31/05/2018	1	10/04/2018		Recruitment Finished	Due to study recruitment numbers being met earlier
16/EM/0193 190690 7	0827 (L010_168 A Randomized, double-blind, placebo- controlled, phase 3 study to evaluate the safety and efficacy of CCX168 in pts with anti- neutrophil cytoplasmic antibody (ANCA)- Associated Vasculitis	Number Agreed	2	2	Date Agreed	31/12/2018	0	04/07/2018	0	Recruitment Finished	Due to study recruitment numbers being met earlier
18/SC/0210 239572 16/LO/1822 212944	7184 ECZTRA 3 (ECZema TRAlokinumab trial no. 3)	Number Agreed	6	6	Date Agreed	18/08/2018	4	12/10/2018	4	Recruitment Finished	PI taken long term sickness absence, which affected recahing recruitment target
16/LO/1822 212944 V	0690 The Dal-GenE trial (CARD 4843). A phase III, double-blind, randomized placebo-controlled study to evaluate the effects of dalcetrapib on cardiovascular (CV) risk in a genetically defined population with a recent Acute Coronary Syndrome (ACS)	Number Agreed	6	6	Date Agreed	31/10/2018	7	12/11/2018	7	Recruitment Finished	
16/LO/1822 212944 V	9572 EFFICACY AND SAFETY OF PF- 04965842 200 MG AND 100 MG QD MONOTHERAPY IN SUBJECT! WITH AD	Number Agreed	1	1	Date Agreed	26/11/2018	0	26/11/2018	0	Recruitment Finished	Difficult to recruit to
5.5	2944 VICTORIA - A randomized parallel-group, placebo- controlled, double-blind, event- driven, multi-center pivotal phase III clinical outcome trial of efficacy and safety of the oral SGC stimulator Vericiguat in subjects with heart failure and reduced ejec	Number Agreed	10	10	Date Agreed	31/12/2018	11	31/12/2018	11	Recruitment Finished	
5	0358 A multicentre, randomised, double-blind (sponsor-unblinded), placebe-controlled study with open label extension to investigate the safety and tolerability, pharmacokinetics, pharmacody	Number Agreed	2	2	Date Agreed	30/09/2018	4	31/01/2019	4	Recruitment Finished	

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