## Performance in Delivering Clinical Trials - Q2 2018/19

Research Ethics Committee	Integrated Research	Name of Trial	Target Number Of Patients Agreed?	Minimum Number Of	Maximum Number Of	Target Date To Recruit Patients	Date agreed to recruit	Total Number Of patients	Total Number Of Study	Date that the trial closed to recruitment	Reason For Closure Of Trial
Reference	Application		Patients Agreeur	Patients	Patients	Agreed?		Recruited at the	Participants	recruitment	ITIdi
Number	System			Agreed	Agreed	Agreeur	target number of	agreed date	Recruited		
Number	Number			Agreeu	Agreeu		participants	agreeu date	Recruited		
		A Phase 2, Randomized, Double-blind, Controlled Study to									
		Evaluate the Safety and Efficacy of VX-659 Combination									
		Therapy in Subjects Aged 18 Years and Older With Cystic									
17/LO/0683	222836	Fibrosis	Number Agreed	1	1	Date Agreed	28/02/2018	1	1	17/11/2017	Recruitment Finished
		A Phase IIa, randomized, double-blind, placebo-controlled study to									
		evaluate multiple doses of GLPG2222 in subjects with Cystic Fibrosis									
17/EE/0090		who are homozygous for the F508del mutation.	Number Agreed	1	1	Date Agreed	01/10/2017	1	1	12/12/2017	Recruitment Finished
	202344	Bl 1199.36 - A 24-week, double-blind, randomized, parallel-group	Number Agreed	-	1	Dute Agreed	01/10/2017	<u> </u>	-	12/12/2017	Necralitiment i inisnea
		study evaluating the efficacy and safety of oral nintedanib co-									
		administered with oral sildenafil, compared to treatment with									
16/EE/0235		nintedanib alone, in patients with idiopathic pulmonary fibr	Number Agreed	۱ ء	3	Date Agreed	08/03/2018	١ , ,	۹ ا	12/12/2017	Recruitment Finished
10/22/0255	120333	minedamo dione, in patiento with raiopatine paintonary no	rumber Agreed			Not Available / Not	00/03/2010			12/12/2017	neer diemene i misned
13/WM/0235	199081	Atrial Fibrillation Progression Trial (ATTEST)	Number Agreed	15	15	Agreed			1	20/12/2017	Recruitment Finished
		A Phase IIa, randomised, double blind, placebo controlled, three way			_						
		crossover study to assess the pharmacokinetics of RPL554									
16/LO/1766	212839	administered to adult patients with Cystic Fibrosis.	Number Agreed	15	15	Date Agreed	02/04/2017	10	10	10/11/2017	Recruitment Finished
		A randomized, blinded, parallel group, multi-center dose-finding									
		study, to assess the efficacy, safety and tolerability of different doses									
		of tobramycin inhalation powder in patients with Non-Cystic Fibrosis									
16/EE/0358	218716	Bronchiectasis and pulmonary P. aeruginosa infec	Number Agreed	3	3	Date Agreed	01/03/2019	2	2	31/08/2018	Withdrawn By Sponsor
		Long-term, open label, multicenter, extension study to evaluate the									
17/EE/0502	199081	safety and tolerability of QCC374 in patients with PAH	Number Agreed	2	2	Date Agreed	05/09/2018	2	2	05/09/2018	Recruitment Finished