

Research Ethics Committee Reference Number	Integrated Research Application System (IRAS) number	Name of Trial	Target number of patients agreed?	Min. number of patients agreed	Max. number of patients agreed	Target date to recruit patients agreed?	Date agreed to recruit target number of patients	Total number of patients recruited at the agreed target date	Total number of study particip-ants recruited	Date that the trial closed to recruit-ment	Reason for closure of trial	Comments
15/WS/0061		A Randomized, Doubleblind, Eventdriven, Multicenter Study Comparing the Efficacy and Safety of Rivaroxaban with Placebo for Reducing the Risk of Death, Myocardial Infarction or Stroke in Subjects with Heart Failure and Significant Coronary Artery Disease	Number Agreed	5	5	Date Agreed	30/09/2016	1	1	27/07/2017	Recruitment Finished	Exceptionally strict eligibility criteria. Approximately 10 eligible patients seen at site but only one consented to participate.
17/EM/0089		BREAKOUT - International Breast Cancer Biomarker, Standard of Care and Real World Outcomes Study	Number Agreed	7	7	Date Agreed	31/12/2017	3	3	15/09/2017	Withdrawn By Sponsor	Unfortunately the study was stopped prematurely by the sponsor. We were on track to meet our recruitment target by the planned recruitment end date.
14/SC/1161		Prospective, single-arm, multi-centre, observational registry to further validate safety and efficacy of the ultimaster DES in real-world patients.	Number Agreed	30	30	Not Available / Not Agreed			21	17/04/2018	Recruitment Finished	Global competition.
16/EM/0133	184873	A randomized, double-blind, placebo- controlled multicenter study of secukinumab to evaluate the safety, tolerability and efficacy up to 2 years in patients with active nonradiographic axial spondyloarthritis	Number Agreed	5	5	Date Agreed	25/07/2017	0	1	30/03/2018	Recruitment Finished	Three additional patients screen failed prior to randomisation. Lack of patients meeting inclusion criteria.
17/EM/0075		Evaluating the tolerance, compliance and acceptability of a nutritionally complete, high energy, high protein, enteral feed in adults - a pilot study	Range Agreed	5	10	Date Agreed	01/09/2017	7	9	31/05/2018	Recruitment Finished	

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