

| Research Ethics Committee Reference Number | Name of Trial | Target number of patients | Date Agreed to recruit target number of patients | Trial Status | Target met within the agreed time | Comments |
|--|--|---------------------------|--|-----------------------|-----------------------------------|---|
| 01/1/068 | HERA trial: A randomised three arm multi-centre comparison of 1 year and 2 years of Herceptin versus no Herceptin in women with HER2-positive primary breast cancer who have completed adjuvant chemotherapy. | 4 | 31/10/2005 | Closed - In Follow Up | Y | Exceeded planned recruitment target. |
| 07/MRE01/68 | ALTT0: A randomised, multicentre, open-label, phase III study of adjuvant lapatinib, trastuzumab, their sequence and their combination in patients with HER2/ErbB2 positive primary breast cancer. | 19 | | Closed - In Follow Up | N | Historically less robust feasibility and target setting. Total estimated number of patients given as 19 on the basis of the clinical trial agreement stating 5 patients per year. |
| 09/H1206/97 | A Prospective, International, Multi-Centre Study of Clinical Outcomes and Estimated Healthcare Resource Expenditures Associated with the Treatment of Obesity using the LAP-BAND AP Adjustable Gastric banding System. | 20 | | Closed - In Follow Up | N | Historically less robust feasibility and target setting. 20-35 patients was stated as the target recruitment number on the clinical trials agreement. |
| 08/MRE00/42 | A post market surveillance Registry of the Biomatrix drug eluting stent. | 50 | 31/03/2011 | Closed - In Follow Up | Y | Exceeded planned recruitment target. |
| 11/NIR03/6 | A Phase 3 Randomized, Double-Blind, Placebo-Controlled Study of Tasquinimod in Men with Metastatic Castrate-Resistant Prostate Cancer. | 12 | 31/12/2012 | Closed - In Follow Up | N | Historically less robust feasibility and target setting. |
| 12/LO/0262 | Long-term safety and tolerability of SAR236553 (REGN727) in high cardiovascular risk patients with hypercholesterolemia not adequately controlled with their lipid modifying therapy: a randomized, double-blind, placebo-controlled study. | 4 | 31/05/2013 | Closed - In Follow Up | N | Sponsor closed early - study wide recruitment completed. Total estimated number of patients given as 4 on the basis of the clinical trial agreement stating 1 patient per month. |
| 12/LO/0739 | A Double-blind, Randomized, Placebo-Controlled Study Evaluating the Safety and Effectiveness of Cook MyoSite Incorporated AMDC in Female Patients with Stress Urinary Incontinence. | 12 | 02/04/2013 | Closed - In Follow Up | N | Sponsor closed early due to efficacy concerns. Total estimated number of patients given as 12 on the basis of the clinical trial agreement stating 1 patient per month. |
| 12/EE/0176 | Randomised, Phase IV, placebo-controlled, comparative study to evaluate the efficacy and safety of tapering methotrexate (MTX) dosage versus maintaining the dosage in patients with severe active rheumatoid arthritis (RA) who have demonstrated an inadequate | | | | | |

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| 13/SC/0311 | A randomized, controlled, doubleblind Phase III trial to compare the efficacy, safety and pharmacokinetics of GP2013 plus cyclophosphamide, vincristine, prednisone vs. MabThera? plus cyclophosphamide, vincristine, prednisone, followed by GP2013 or MabThera? maintenance therapy in patients with previously untreated, advanced stage follicular lymphoma. | 2 | 17/08/2018 | Closed - Follow Up Complete | N | Rare disease. No patients fitting eligibility criteria were seen. |
| 12/WS/0300 | A Randomized, Double-Blind, Placebo-Controlled, Parallel-Group Study to Evaluate the Effect of Alirocumab (SAR236553/REGN727) on the Occurrence of Cardiovascular Events in Patients Who Have Recently Experienced an Acute Coronary Syndrome. | 17 | 31/03/2016 | Open | N/A | Recruitment on track. |
| 13/NW/0463 | Risk of Squamous Cell Carcinoma on Skin Areas Treated with Ingenol Mebutate Gel, 0.015% and Imiquimod Cream, 5%. | 10 | 31/05/2015 | Open | N/A | Currently recruiting. |
| 09/H0706/22 | A multicenter, randomized, double-blind, parallel group, active-controlled study to evaluate the efficacy and safety of both aliskiren monotherapy and aliskiren/enalapril combination therapy compared to enalapril monotherapy, on morbidity and mortality in patients with chronic heart failure (NYHA Class II - IV). (CSPP100F2301, ATMOSPHERE) | 4 | 03/03/2011 | Closed - In Follow Up | Y | Target met. |
| 12/LO/0062 | A Phase 3, Randomized, DoubleBlind, PlaceboControlled Study of the Effects of Ranolazine on Major Adverse Cardiovascular Events in Subjects with a History of Chronic Angina Who Undergo Percutaneous Coronary Intervention with Incomplete Revascularization. | 10 | 30/06/2013 | Closed - In Follow Up | Y | Target met. |