Fetching data from: https://clinicaltrials.gov/api/v2/studies?query.term=MK-0616&pageSize=100

{'studies':

[{'protocolSection':

{'identificationModule':

{'nctId': 'NCT06450366',

'orgStudyIdInfo':

{'id': '0616-018'},

'secondaryIdInfos':

[{'id': 'MK-0616-018', 'type': 'OTHER', 'domain': 'Merck'}, {'id': '2023-504920-25', 'type': 'REGISTRY', 'domain': 'EU CT'}, {'id': 'U1111-1290-3888', 'type': 'OTHER', 'domain': 'UTN'}],

'organization':

{'fullName': 'Merck Sharp & Dohme LLC', 'class': 'INDUSTRY'},

'briefTitle':

'A Study to Evaluate the Efficacy and Safety of MK-0616 Compared With Ezetimibe or Bempedoic Acid or Ezetimibe and Bempedoic Acid in Adults With Hypercholesterolemia (MK-0616-018)',

'officialTitle':

'A Phase 3, Randomized, Double-Blind Study to Evaluate the Efficacy and Safety of MK-0616 Compared With Ezetimibe or Bempedoic Acid or Ezetimibe and Bempedoic Acid in Adults With Hypercholesterolemia'},

'statusModule':

{'statusVerifiedDate': '2024-06', 'overallStatus': 'NOT\_YET\_RECRUITING', 'expandedAccessInfo':

{'hasExpandedAccess': False},

'startDateStruct':

{'date': '2024-07-15', 'type': 'ESTIMATED'}, 'primaryCompletionDateStruct':

{'date': '2025-07-21', 'type': 'ESTIMATED'},

'completionDateStruct':

{'date': '2025-09-22', 'type': 'ESTIMATED'}, 'studyFirstSubmitDate': '2024-06-04', 'studyFirstSubmitQcDate': '2024-06-04',

'studyFirstPostDateStruct':

{'date': '2024-06-10', 'type': 'ACTUAL'}, 'lastUpdateSubmitDate': '2024-06-04',

'lastUpdatePostDateStruct':

{'date': '2024-06-10', 'type': 'ACTUAL'}},

'sponsorCollaboratorsModule':

{'responsibleParty': {'type': 'SPONSOR'}, 'leadSponsor': {'name': 'Merck Sharp & Dohme LLC', 'class': 'INDUSTRY'}},

'oversightModule':

{'oversightHasDmc': True, 'isFdaRegulatedDrug': True, 'isFdaRegulatedDevice': False},

'descriptionModule':

{'briefSummary': 'The main purpose of this study is to assess whether MK-0616 is superior to ezetimibe or bempedoic acid or ezetimibe + bempedoic acid in reducing LDL-C in participants with hypercholesterolemia, and to evaluate its safety and tolerability. The primary study hypotheses are MK-0616 is superior to ezetimibe, bempedoic acid, and ezetimibe + bempedoic acid on mean percent change from baseline in LDL-C at week 8.'},

'conditionsModule': {'conditions': ['Hypercholesterolemia']},

'designModule':

{'studyType': 'INTERVENTIONAL', 'phases': ['PHASE3'],

'designInfo':

{'allocation': 'RANDOMIZED', 'interventionModel': 'PARALLEL', 'primaryPurpose': 'TREATMENT',

'maskingInfo':

{'masking': 'TRIPLE', 'whoMasked': ['PARTICIPANT', 'INVESTIGATOR', 'OUTCOMES\_ASSESSOR']}},

'enrollmentInfo':

{'count': 300, 'type': 'ESTIMATED'}},

'armsInterventionsModule':

{'armGroups':

[{'label': 'MK-0616', 'type': 'EXPERIMENTAL', 'description': 'Participants receive MK-0616 20mg, ezetimibe-matching placebo, and bempedoic acid-matching placebo once daily (QD) orally up to approximately 56 days.',

'interventionNames':

['Drug: MK-0616', 'Other: Placebo for Ezetimibe', 'Other: Placebo for Bempedoic Acid']},

{'label': 'Ezetimibe', 'type': 'ACTIVE\_COMPARATOR', 'description': 'Participants receive ezetimibe 10mg, MK-0616-matching placebo, and bempedoic acid-matching placebo QD orally up to approximately 56 days.',

'interventionNames':

['Drug: Ezetimibe', 'Other: Placebo for MK-0616', 'Other: Placebo for Bempedoic Acid']}, {'label': 'Bempedoic Acid', 'type': 'ACTIVE\_COMPARATOR', 'description': 'Participants receive bempedoic acid 180mg, ezetimibe-matching placebo, and MK-0616-matching placebo QD orally up to approximately 56 days.',

'interventionNames':

['Drug: Bempedoic Acid', 'Other: Placebo for MK-0616', 'Other: Placebo for Ezetimibe']}, {'label': 'Ezetimibe + Bempedoic Acid', 'type': 'ACTIVE\_COMPARATOR', 'description': 'Participants receive ezetimibe 10 mg, bempedoic acid 180mg, MK-0616-matching placebo orally QD for approximately 56 days.',

'interventionNames':

['Drug: Ezetimibe', 'Drug: Bempedoic Acid', 'Other: Placebo for MK-0616']}],

'interventions':

[{'type': 'DRUG', 'name': 'MK-0616', 'description': 'Administered orally.', 'armGroupLabels': ['MK-0616']},

{'type': 'DRUG', 'name': 'Ezetimibe', 'description': 'Administered orally.', 'armGroupLabels': ['Ezetimibe', 'Ezetimibe + Bempedoic Acid']},

{'type': 'DRUG', 'name': 'Bempedoic Acid', 'description': 'Administered orally.', 'armGroupLabels': ['Bempedoic Acid', 'Ezetimibe + Bempedoic Acid']},

{'type': 'OTHER', 'name': 'Placebo for MK-0616', 'description': 'Administered orally.', 'armGroupLabels': ['Bempedoic Acid', 'Ezetimibe', 'Ezetimibe + Bempedoic Acid']},

{'type': 'OTHER', 'name': 'Placebo for Ezetimibe', 'description': 'Administered orally.',

'armGroupLabels':

['Bempedoic Acid', 'MK-0616']}, {'type': 'OTHER', 'name': 'Placebo for Bempedoic Acid', 'description': 'Administered orally.', 'armGroupLabels': ['Ezetimibe', 'MK-0616']}]},

'outcomesModule':

{'primaryOutcomes':

[{'measure': 'Mean Percent Change from Baseline in LDL-C at Day 56', 'description': 'Blood samples will be collected at baseline and after 56 days of treatment to assess mean percentage change in LDL-C. The percent change from baseline in LDL-C at Day-56 will be reported.', 'timeFrame': 'Baseline and Day 56'}],

'secondaryOutcomes':

[{'measure': 'Mean Percent Change from Baseline in Apolipoprotein B (ApoB) at Day 56', 'description': 'Blood samples will be collected at baseline and on day 56 of treatment to assess mean percent change in ApoB. The percent change from baseline in ApoB at Day 56 will be reported.', 'timeFrame': 'Baseline and Day 56'},

{'measure': 'Mean Percent Change from Baseline in Non-High-density Lipoprotein Cholesterol (Non-HDL-C) at Day 56', 'description': 'Blood samples will be collected at baseline and on day 56 of treatment to assess mean percent change in non-HDL-C. The percent change from baseline in non-HDL-C at 56 days will be reported.', 'timeFrame': 'Baseline and Day 56'}, {'measure': 'Percent Change from Baseline in Lipoprotein(a) Levels (Lp[a])', 'description': 'Blood samples will be collected at baseline and on day 56 of treatment to assess percent change in Lp(a) levels. The change from baseline at Day 56 will be reported.', 'timeFrame': 'Baseline and Day 56'}, {'measure': 'Percentage of Participants Who at Day 56 Have an LDL-C <70 mg/dL and ≥50% Reduction from Baseline', 'description': 'The percentage of participants who have an LDL-C \\<70 mg/dL and \\>50% reduction from baseline at day 56 will be reported.', 'timeFrame': 'Baseline and Day 56'}, {'measure': 'Percentage of Participants Who at Day 56 Have an LDL-C <55 mg/dL and ≥50% Reduction from Baseline', 'description': 'The percentage of participants who have an LDL-C \\<55 mg/dL and \\>50% reduction from baseline at day 56 will be reported.', 'timeFrame': 'Baseline and Day 56'}, {'measure': 'Number of Participants With ≥1 Adverse Event (AE)', 'description': 'An AE was any untoward medical occurrence in a clinical study participant, temporally associated with the use of study intervention, whether or not considered related to the study intervention. An AE could therefore have been any unfavorable and unintended sign (including an abnormal laboratory finding), symptom, or disease (new or exacerbated) temporally associated with the use of a study intervention.', 'timeFrame': 'Up to Approximately 112 days'}, {'measure': 'Number of Participants Discontinuing from Study Therapy Due to AE', 'description': 'An AE was any untoward medical occurrence in a clinical study participant, temporally associated with the use of study intervention, whether or not considered related to the study intervention. An AE could therefore have been any unfavorable and unintended sign (including an abnormal laboratory finding), symptom, or disease (new or exacerbated) temporally associated with the use of a study intervention.', 'timeFrame': 'Up to Approximately 56 days'}]}, 'eligibilityModule': {'eligibilityCriteria': 'Inclusion Criteria:\n\n\* Has either a) history of a major atherosclerotic cardiovascular disease (ASCVD) event or b) if no history of a major ASCVD event, has intermediate to high risk for development of a first major ASCVD event\n\* Has fasted lipid values (evaluated by the central laboratory) at Visit 1 (Screening) as follows: a) history of a major ASCVD event with LDL-C ≥55 mg/dL (≥1.42 mmol/L) OR b) No history of a major ASCVD event with LDL-C ≥70 mg/dL (≥1.81 mmol/L)\n\* Is treated with a low, moderate, or high intensity statin (±non-statin lipid lowering therapy \\[LLT\\])\n\* Is on a stable dose of all background LLTs with no planned medication or dose changes during the study\n\* Is an individual of any sex/gender, from 18 years of age inclusive, at the time of providing the informed consent\n\nExclusion Criteria:\n\n\* Has a history of homozygous familial hypercholesterolemia (FH) based on genetic or clinical criteria, compound heterozygous familial hypercholesterolemia (HeFH), or double HeFH\n\* Has New York Heart Association class IV heart failure, or last known left ventricular ejection fraction ≤25% by any imaging method, or had a heart failure hospitalization within 3 months before Visit 1 (Screening)\n\* Participants with a history of tendon disorder or tendon rupture\n\* Participants with a history of gout\n\* Is undergoing or previously underwent an LDL-C apheresis program within 3 months before Visit 1 (Screening) or plans to initiate an LDL-C apheresis program\n\* Was previously treated/is being treated with certain other cholesterol lowering medications, including ezetimibe, bempedoic acid, or protein convertase subtilisin/kexin type 9 (PCSK9) inhibitors without adequate washout', 'healthyVolunteers': False, 'sex': 'ALL', 'minimumAge': '18 Years', 'stdAges': ['ADULT', 'OLDER\_ADULT']}, 'contactsLocationsModule': {'overallOfficials': [{'name': 'Medical Director', 'affiliation': 'Merck Sharp & Dohme LLC', 'role': 'STUDY\_DIRECTOR'}]}, 'referencesModule': {'seeAlsoLinks': [{'label': 'Merck Clinical Trials Information', 'url': 'http://www.merckclinicaltrials.com'}]}, 'ipdSharingStatementModule': {'ipdSharing': 'YES', 'description': 'http://engagezone.msd.com/doc/ProcedureAccessClinicalTrialData.pdf', 'url': 'http://engagezone.msd.com/ds\_documentation.php'}}, 'derivedSection': {'miscInfoModule': {'versionHolder': '2024-06-28'}, 'conditionBrowseModule': {'meshes': [{'id': 'D000006937', 'term': 'Hypercholesterolemia'}], 'ancestors': [{'id': 'D000006949', 'term': 'Hyperlipidemias'}, {'id': 'D000050171', 'term': 'Dyslipidemias'}, {'id': 'D000052439', 'term': 'Lipid Metabolism Disorders'}, {'id': 'D000008659', 'term': 'Metabolic Diseases'}], 'browseLeaves': [{'id': 'M9988', 'name': 'Hypercholesterolemia', 'asFound': 'Hypercholesterolemia', 'relevance': 'HIGH'}, {'id': 'M10000', 'name': 'Hyperlipidemias', 'relevance': 'LOW'}, {'id': 'M10002', 'name': 'Hyperlipoproteinemias', 'relevance': 'LOW'}, {'id': 'M26181', 'name': 'Dyslipidemias', 'relevance': 'LOW'}, {'id': 'M11639', 'name': 'Metabolic Diseases', 'relevance': 'LOW'}, {'id': 'M27029', 'name': 'Lipid Metabolism Disorders', 'relevance': 'LOW'}], 'browseBranches': [{'abbrev': 'BC18', 'name': 'Nutritional and Metabolic Diseases'}, {'abbrev': 'All', 'name': 'All Conditions'}]}, 'interventionBrowseModule': {'meshes': [{'id': 'C000581236', 'term': '8-hydroxy-2,2,14,14-tetramethylpentadecanedioic acid'}, {'id': 'D000069438', 'term': 'Ezetimibe'}], 'ancestors': [{'id': 'D000000924', 'term': 'Anticholesteremic Agents'}, {'id': 'D000000960', 'term': 'Hypolipidemic Agents'}, {'id': 'D000000963', 'term': 'Antimetabolites'}, {'id': 'D000045504', 'term': 'Molecular Mechanisms of Pharmacological Action'}, {'id': 'D000057847', 'term': 'Lipid Regulating Agents'}, {'id': 'D000004791', 'term': 'Enzyme Inhibitors'}, {'id': 'D000007004', 'term': 'Hypoglycemic Agents'}, {'id': 'D000045505', 'term': 'Physiological Effects of Drugs'}], 'browseLeaves': [{'id': 'M409', 'name': 'Ezetimibe', 'asFound': 'Challenge', 'relevance': 'HIGH'}, {'id': 'M340511', 'name': '8-hydroxy-2,2,14,14-tetramethylpentadecanedioic acid', 'asFound': 'Aflibercept Injection', 'relevance': 'HIGH'}, {'id': 'M4243', 'name': 'Anticholesteremic Agents', 'relevance': 'LOW'}, {'id': 'M4278', 'name': 'Hypolipidemic Agents', 'relevance': 'LOW'}, {'id': 'M4281', 'name': 'Antimetabolites', 'relevance': 'LOW'}, {'id': 'M28883', 'name': 'Lipid Regulating Agents', 'relevance': 'LOW'}, {'id': 'M7951', 'name': 'Enzyme Inhibitors', 'relevance': 'LOW'}, {'id': 'M10054', 'name': 'Hypoglycemic Agents', 'relevance': 'LOW'}], 'browseBranches': [{'abbrev': 'Lipd', 'name': 'Lipid Regulating Agents'}, {'abbrev': 'All', 'name': 'All Drugs and Chemicals'}, {'abbrev': 'Hypo', 'name': 'Hypoglycemic Agents'}]}}, 'hasResults': False}, {'protocolSection': {'identificationModule': {'nctId': 'NCT05934292', 'orgStudyIdInfo': {'id': '0616-020'}, 'secondaryIdInfos': [{'id': 'MK-0616-020', 'type': 'OTHER', 'domain': 'Merck'}], 'organization': {'fullName': 'Merck Sharp & Dohme LLC', 'class': 'INDUSTRY'}, 'briefTitle': 'MK-0616 (Oral PCSK9 Inhibitor) Renal Impairment Study 2 (MK-0616-020)', 'officialTitle': 'An Open-Label, Single-Dose Clinical Study to Evaluate the Pharmacokinetics of MK-0616 in Participants With Varying Degrees of Renal Impairment'}, 'statusModule': {'statusVerifiedDate': '2024-02', 'overallStatus': 'COMPLETED', 'expandedAccessInfo': {'hasExpandedAccess': False}, 'startDateStruct': {'date': '2023-07-20', 'type': 'ACTUAL'}, 'primaryCompletionDateStruct': {'date': '2024-01-19', 'type': 'ACTUAL'}, 'completionDateStruct': {'date': '2024-01-19', 'type': 'ACTUAL'}, 'studyFirstSubmitDate': '2023-06-05', 'studyFirstSubmitQcDate': '2023-06-28', 'studyFirstPostDateStruct': {'date': '2023-07-06', 'type': 'ACTUAL'}, 'lastUpdateSubmitDate': '2024-02-06', 'lastUpdatePostDateStruct': {'date': '2024-02-07', 'type': 'ACTUAL'}}, 'sponsorCollaboratorsModule': {'responsibleParty': {'type': 'SPONSOR'}, 'leadSponsor': {'name': 'Merck Sharp & Dohme LLC', 'class': 'INDUSTRY'}}, 'oversightModule': {'oversightHasDmc': False, 'isFdaRegulatedDrug': True, 'isFdaRegulatedDevice': False}, 'descriptionModule': {'briefSummary': 'The primary objective of the study is to compare the plasma pharmacokinetics (PK) of MK-0616 following a single 20 mg dose in participants on a background of statin therapy with varying degrees of renal impairment (moderate, severe, end stage renal disease \\[ESRD\\]) to those of healthy mean matched control participants on a background of statin therapy. There is no formal hypothesis.'}, 'conditionsModule': {'conditions': ['Hypercholesterolaemia']}, 'designModule': {'studyType': 'INTERVENTIONAL', 'phases': ['PHASE1'], 'designInfo': {'allocation': 'NON\_RANDOMIZED', 'interventionModel': 'PARALLEL', 'primaryPurpose': 'TREATMENT', 'maskingInfo': {'masking': 'NONE'}}, 'enrollmentInfo': {'count': 33, 'type': 'ACTUAL'}}, 'armsInterventionsModule': {'armGroups': [{'label': 'Panel A: Moderate Renal Impairment (RI)', 'type': 'EXPERIMENTAL', 'description': 'Period 1 Day 1: Participants receive MK-0616 20 mg tablet single dose orally (Period 1 = 15 days)', 'interventionNames': ['Drug: MK-0616']}, {'label': 'Panel B: Severe RI', 'type': 'EXPERIMENTAL', 'description': 'Period 1 Day 1: Participants receive MK-0616 20 mg tablet single dose orally (Period 1 = 15 days)', 'interventionNames': ['Drug: MK-0616']}, {'label': 'Panel C: End-Stage Renal Disease (ESRD) on Hemodialysis (HD)', 'type': 'EXPERIMENTAL', 'description': 'Period 1 Day 1: Participants receive MK-0616 20 mg tablet single dose orally (Period 1 = 15 days). Period 2 Day 1: Participants receive MK-0616 20 mg tablet single dose orally (Period 2 = 15 days). A washout period of 14 days will separate Period 1 and Period 2.', 'interventionNames': ['Drug: MK-0616']}, {'label': 'Panel D: Healthy', 'type': 'EXPERIMENTAL', 'description': 'Period 1 Day 1: Participants receive MK-0616 20 mg tablet single dose orally (Period 1 = 15 days)', 'interventionNames': ['Drug: MK-0616']}], 'interventions': [{'type': 'DRUG', 'name': 'MK-0616', 'description': 'Single oral dose', 'armGroupLabels': ['Panel A: Moderate Renal Impairment (RI)', 'Panel B: Severe RI', 'Panel C: End-Stage Renal Disease (ESRD) on Hemodialysis (HD)', 'Panel D: Healthy']}]}, 'outcomesModule': {'primaryOutcomes': [{'measure': 'Panels A, B, and D: Area Under the Concentration-Time Curve from Time 0 to Infinity (AUC0-Inf) of MK-0616: Period 1', 'description': 'Blood for plasma samples will be collected at pre-specified timepoints to determine the AUC0-inf of MK-0616', 'timeFrame': 'Period 1: Predose and 0.5, 1.5, 2, 4, 8, 12, 24, 36, 48, 72, 120, 168, and 240 hours postdose (Period 1 = 15 days)'}, {'measure': 'Panel C: AUC0-inf of MK-0616: Periods 1 and 2', 'description': 'Blood for plasma samples will be collected at pre-specified timepoints to determine the AUC0-inf of MK-0616', 'timeFrame': 'Periods 1 and 2: Predose and 0.5, 1.5, 2, 4, 8, 12, 24, 36, 48, 72, 120, 168, and 240 hours postdose (each period = 15 days)'}, {'measure': 'Panels A, B and D: AUC from Time 0 to Last Measurable Concentration (AUClast) of MK-0616: Period 1', 'description': 'Blood for plasma samples will be collected at pre-specified timepoints to determine the AUClast of MK-0616', 'timeFrame': 'Period 1: Predose and 0.5, 1.5, 2, 4, 8, 12, 24, 36, 48, 72, 120, 168, and 240 hours postdose (Period 1 = 15 days)'}, {'measure': 'Panel C: AUClast of MK-0616: Periods 1 and 2', 'description': 'Blood for plasma samples will be collected at pre-specified timepoints to determine the AUClast of MK-0616', 'timeFrame': 'Periods 1 and 2: Predose and 0.5, 1.5, 2, 4, 8, 12, 24, 36, 48, 72, 120, 168, and 240 hours postdose (each period = 15 days'}, {'measure': 'Panels A, B and D: Maximum Plasma Concentration (Cmax) of MK-0616: Period 1', 'description': 'Blood for plasma samples will be collected at pre-specified time points to determine the Cmax of MK-0616', 'timeFrame': 'Period 1: Predose and 0.5, 1.5, 2, 4, 8, 12, 24, 36, 48, 72, 120, 168, and 240 postdose (Period 1 = 15 days)'}, {'measure': 'Panel C: Maximum Plasma Concentration (Cmax) of MK-0616: Periods 1 and 2', 'description': 'Blood for plasma samples will be collected at pre-specified time points to determine the Cmax of MK-0616', 'timeFrame': 'Periods 1 and 2: Predose and 0.5, 1.5, 2, 4, 8, 12, 24, 36, 48, 72, 120, 168 and 240 hours postdose (each period = 15 days'}, {'measure': 'Panel A, B, and D: Time to Maximum Plasma Concentration (Tmax) of MK-0616: Period 1', 'description': 'Blood for plasma samples will be collected at pre-specified time points to determine the Tmax of MK-0616', 'timeFrame': 'Period 1: Predose and 0.5, 1, 1.5, 2, 4, 8, 12, 24, 36, 48, 72, 120, 168 and 240 hours postdose'}, {'measure': 'Panel C: Time to Maximum Plasma Concentration (Tmax) of MK-0616: Periods 1 and 2', 'description': 'Blood for plasma samples will be collected at pre-specified time points to determine the Tmax of MK-0616', 'timeFrame': 'Periods 1 and 2: Predose and 0.5, 1, 1.5, 2, 4, 8, 12, 24, 36, 48, 72, 120, 168 and 240 hours postdose'}, {'measure': 'Panels A, B and D: Apparent Terminal Half-life (t1/2) of MK-0616: Period 1', 'description': 'Blood for plasma samples will be collected at pre-specified time points to determine the t1/2 of MK-0616', 'timeFrame': 'Period 1: Predose and 0.5, 1, 1.5, 2, 4, 8, 12, 24, 36, 48, 72, 120, 168 and 240 hours postdose'}, {'measure': 'Panel C: t1/2 of MK-0616: Periods 1 and 2', 'description': 'Blood for plasma samples will be collected at pre-specified time points to determine the t1/2 of MK-0616', 'timeFrame': 'Periods 1 and 2: Predose and 0.5, 1, 1.5, 2, 4, 8, 12, 24, 36, 48, 72, 120, 168 and 240 hours postdose'}, {'measure': 'Panel A, B and D: Apparent Clearance (CL/F) of MK-0616: Period 1', 'description': 'Blood for plasma samples will be collected at pre-specified time points to determine the CL/F of MK-0616', 'timeFrame': 'Period 1: Predose and 0.5, 1.5, 2, 4, 8, 12, 24, 36, 48, 72, 120, 168 and 240 hours postdose (Period 1 = 15 days)'}, {'measure': 'Panel C: Apparent Clearance (CL/F) of MK-0616: Periods 1 and 2', 'description': 'Blood for plasma samples will be collected at pre-specified time points to determine the CL/F of MK-0616', 'timeFrame': 'Periods 1 and 2: Predose and 0.5, 1, 1.5, 2, 4, 8, 12, 24, 36, 48, 72, 120, 168 and 240 hours postdose'}, {'measure': 'Panels A, B and D: Apparent Volume of Distribution (Vz/F) of MK-0616', 'description': 'Blood for plasma samples will be collected at pre-specified time points to determine the Vz/F of MK-0616', 'timeFrame': 'Period 1: Predose and 0.5, 1, 1.5, 2, 4, 8, 12, 24, 36, 48, 72, 120, 168 and 240 hours postdose'}, {'measure': 'Panel C: Apparent Volume of Distribution (Vz/F) of MK-0616', 'description': 'Blood for plasma samples will be collected at pre-specified time points to determine the Vz/F of MK-0616', 'timeFrame': 'Periods 1 and 2: Predose and 0.5, 1, 1.5, 2, 4, 8, 12, 24, 36, 48, 72, 120, 168 and 240 hours postdose'}], 'secondaryOutcomes': [{'measure': 'Dialysate Clearance (CLd) of MK-0616', 'description': 'CLd is the amount of MK-0616 cleared from plasma via dialysis.', 'timeFrame': 'Predose and up to 8 hours postdose- Panel C (Period 2)'}, {'measure': 'Dialysate Concentration of MK-0616', 'description': 'Cd is the concentration of MK-0616 in dialysate.', 'timeFrame': 'Predose and up to 8 hours postdose- Panel C (Period 2)'}, {'measure': 'Amount of MK-0616 Excreted (AEd) in Dialysate', 'description': 'The amount of MK-0616 excreted in the dialysate will be assessed.', 'timeFrame': 'Predose and up to 8 hours postdose- Panel C (Period 2)'}, {'measure': 'Percentage of Dose (%Dose) of MK-0616 Excreted in Dialysate', 'description': 'The percentage of the dose of MK-0616 in the dialysate will be assessed.', 'timeFrame': 'Predose and up to 8 hours postdose- Panel C (Period 2)'}, {'measure': 'Amount of MK-0616 Excreted in Urine from 0 to 24 hours (AE0-24)', 'description': 'The amount of MK-0616 excreted in urine in first 24 hours after dosing will be reported.', 'timeFrame': 'Predose and up to 24 hours postdose (All Panels: Period 1; Panel C: Period 2)'}, {'measure': 'Fraction of Unchanged MK-0616 Excreted in Urine (Fe)', 'description': 'The fraction of unchanged MK-0616 excreted in urine will be reported', 'timeFrame': 'Predose and up to 24 hours postdose (All Panels: Period 1; Panel C: Period 2)'}, {'measure': 'Renal Clearance (CLr) of MK-0616', 'description': 'The CLr of MK-0616 will be reported', 'timeFrame': 'Predose and up to 24 hours postdose (All Panels: Period 1; Panel C: Period 2)'}, {'measure': 'Percentage of Participants Who Experience at Least 1 Adverse Event (AE)', 'description': 'An AE is any untoward medical occurrence in a clinical study participant, temporally associated with the use of study intervention, whether or not considered related to the study intervention. An AE can therefore be any unfavorable and unintended sign (including an abnormal laboratory finding), symptom, or disease (new or exacerbated) temporally associated with the use of a study intervention', 'timeFrame': 'Up to approximately 30 days'}, {'measure': 'Percentage of Participants Who Discontinue From the Study due to an AE', 'description': 'An AE is any untoward medical occurrence in a clinical study participant, temporally associated with the use of study intervention, whether or not considered related to the study intervention. An AE can therefore be any unfavorable and unintended sign (including an abnormal laboratory finding), symptom, or disease (new or exacerbated) temporally associated with the use of a study intervention', 'timeFrame': 'Up to approximately 30 days'}]}, 'eligibilityModule': {'eligibilityCriteria': 'Inclusion Criteria:\n\n\* Be in good health with the exception of renal impairment (RI) and hypercholesterolemia for participants in Panels A, B, and C. Participants with RI that have stable, chronic medical or psychiatric conditions, including but not limited to hypertension, hypercholesterolemia, diabetes mellitus, hyper- or hypothyroidism, gout, and chronic anxiety or depression may be included at the discretion of the investigator.\n\* Body Mass Index (BMI) ≥ 18 kg/m2 and ≤ 40 kg/m2, inclusive\n\* Be on a stable dose of any statin therapy defined as: no changes to dose or type of statin therapy for at least 2 months prior to Screening and participant anticipates no changes to statin therapy throughout the study until the poststudy visit\n\nExclusion Criteria:\n\n\* History or presence of renal artery stenosis.\n\* Had a functioning renal transplant in the past 5 years and is taking transplant medication.\n\* Participants in panels A, B and D: Has rapidly fluctuating renal function as determined by historical measurements\n\* Has a history gastrointestinal disease which might affect food and drug absorption, as determined by the investigator, or has had gastric bypass or similar surgery\n\* History of cancer (malignancy)\n\* History of significant multiple and/or severe allergies, or has had an anaphylactic reaction or significant intolerability to prescription or nonprescription drugs or food\n\* Has received an anti-proprotein convertase subtilisin/kexin type 9 (PCSK9) small molecule treatment, monoclonal antibody, or short interfering RNA (siRNA) or RNA interference (ie, Inclisiran) within 12 months prior to Screening\n\* Participants with RI (Panels A, B, and C): Taking medications to treat chronic medical conditions and/or conditions associated with renal disease, if participant has not been on a stable regimen for at least 1 month (other than statins, which require a stable dose for at least 2 months) prior to administration of the initial dose of study intervention, and/or is unable to withhold the use of the medication(s) within 4 hours prior to and 4 hours after administration of study intervention\n\* Participated in another investigational study within 4 weeks prior to the prestudy (screening) visit\n\* Consumes greater than 3 servings of alcoholic beverages per day\n\* Consumes excessive amounts, defined as greater than 6 servings of caffeinated beverages per day', 'healthyVolunteers': True, 'sex': 'ALL', 'minimumAge': '18 Years', 'maximumAge': '85 Years', 'stdAges': ['ADULT', 'OLDER\_ADULT']}, 'contactsLocationsModule': {'overallOfficials': [{'name': 'Medical Director', 'affiliation': 'Merck Sharp & Dohme LLC', 'role': 'STUDY\_DIRECTOR'}], 'locations': [{'facility': 'Velocity Clinical Research, Hallandale Beach ( Site 0003)', 'city': 'Hallandale Beach', 'state': 'Florida', 'zip': '33009', 'country': 'United States', 'geoPoint': {'lat': 25.9812, 'lon': -80.14838}}, {'facility': 'Clinical Pharmacology of Miami ( Site 0005)', 'city': 'Miami', 'state': 'Florida', 'zip': '33014-3616', 'country': 'United States', 'geoPoint': {'lat': 25.77427, 'lon': -80.19366}}, {'facility': 'Advanced Pharma CR, LLC ( Site 0001)', 'city': 'Miami', 'state': 'Florida', 'zip': '33147', 'country': 'United States', 'geoPoint': {'lat': 25.77427, 'lon': -80.19366}}, {'facility': 'Orlando Clinical Research Center ( Site 0004)', 'city': 'Orlando', 'state': 'Florida', 'zip': '32809', 'country': 'United States', 'geoPoint': {'lat': 28.53834, 'lon': -81.37924}}, {'facility': 'Genesis Clinical Research, LLC ( Site 0002)', 'city': 'Tampa', 'state': 'Florida', 'zip': '33603', 'country': 'United States', 'geoPoint': {'lat': 27.94752, 'lon': -82.45843}}]}, 'referencesModule': {'seeAlsoLinks': [{'label': 'Merck Clinical Trials Information', 'url': 'https://www.merckclinicaltrials.com/'}]}, 'ipdSharingStatementModule': {'ipdSharing': 'YES', 'description': 'http://engagezone.msd.com/doc/ProcedureAccessClinicalTrialData.pdf', 'url': 'http://engagezone.msd.com/ds\_documentation.php'}}, 'derivedSection': {'miscInfoModule': {'versionHolder': '2024-06-28'}, 'conditionBrowseModule': {'meshes': [{'id': 'D000006937', 'term': 'Hypercholesterolemia'}], 'ancestors': [{'id': 'D000006949', 'term': 'Hyperlipidemias'}, {'id': 'D000050171', 'term': 'Dyslipidemias'}, {'id': 'D000052439', 'term': 'Lipid Metabolism Disorders'}, {'id': 'D000008659', 'term': 'Metabolic Diseases'}], 'browseLeaves': [{'id': 'M26718', 'name': 'Renal Insufficiency', 'relevance': 'LOW'}, {'id': 'M9988', 'name': 'Hypercholesterolemia', 'asFound': 'Hypercholesterolemia', 'relevance': 'HIGH'}, {'id': 'M10000', 'name': 'Hyperlipidemias', 'relevance': 'LOW'}, {'id': 'M10002', 'name': 'Hyperlipoproteinemias', 'relevance': 'LOW'}, {'id': 'M26181', 'name': 'Dyslipidemias', 'relevance': 'LOW'}, {'id': 'M11639', 'name': 'Metabolic Diseases', 'relevance': 'LOW'}, {'id': 'M27029', 'name': 'Lipid Metabolism Disorders', 'relevance': 'LOW'}], 'browseBranches': [{'abbrev': 'BXS', 'name': 'Urinary Tract, Sexual Organs, and Pregnancy Conditions'}, {'abbrev': 'All', 'name': 'All Conditions'}, {'abbrev': 'BC18', 'name': 'Nutritional and Metabolic Diseases'}]}, 'interventionBrowseModule': {'browseLeaves': [{'id': 'M2849', 'name': 'PCSK9 Inhibitors', 'relevance': 'LOW'}], 'browseBranches': [{'abbrev': 'Lipd', 'name': 'Lipid Regulating Agents'}, {'abbrev': 'All', 'name': 'All Drugs and Chemicals'}]}}, 'hasResults': False}, {'protocolSection': {'identificationModule': {'nctId': 'NCT05261126', 'orgStudyIdInfo': {'id': '0616-008'}, 'secondaryIdInfos': [{'id': 'MK-0616-008', 'type': 'OTHER', 'domain': 'Merck'}, {'id': 'jRCT2031210701', 'type': 'REGISTRY', 'domain': 'jRCT'}, {'id': '2021-005221-24', 'type': 'EUDRACT\_NUMBER'}], 'organization': {'fullName': 'Merck Sharp & Dohme LLC', 'class': 'INDUSTRY'}, 'briefTitle': 'A Study of the Efficacy and Safety of MK-0616 (Oral PCSK9 Inhibitor) in Adults With Hypercholesterolemia (MK-0616-008)', 'officialTitle': 'A Phase 2b, Randomized, Double-Blind, Placebo-Controlled Study to Evaluate the Efficacy and Safety of MK-0616 in Adults With Hypercholesterolemia'}, 'statusModule': {'statusVerifiedDate': '2023-11', 'overallStatus': 'COMPLETED', 'expandedAccessInfo': {'hasExpandedAccess': False}, 'startDateStruct': {'date': '2022-03-10', 'type': 'ACTUAL'}, 'primaryCompletionDateStruct': {'date': '2022-11-28', 'type': 'ACTUAL'}, 'completionDateStruct': {'date': '2022-11-28', 'type': 'ACTUAL'}, 'studyFirstSubmitDate': '2022-02-22', 'studyFirstSubmitQcDate': '2022-02-22', 'studyFirstPostDateStruct': {'date': '2022-03-02', 'type': 'ACTUAL'}, 'resultsFirstSubmitDate': '2023-11-15', 'resultsFirstSubmitQcDate': '2023-11-15', 'resultsFirstPostDateStruct': {'date': '2023-12-06', 'type': 'ACTUAL'}, 'lastUpdateSubmitDate': '2023-11-15', 'lastUpdatePostDateStruct': {'date': '2023-12-06', 'type': 'ACTUAL'}}, 'sponsorCollaboratorsModule': {'responsibleParty': {'type': 'SPONSOR'}, 'leadSponsor': {'name': 'Merck Sharp & Dohme LLC', 'class': 'INDUSTRY'}}, 'oversightModule': {'oversightHasDmc': False, 'isFdaRegulatedDrug': True, 'isFdaRegulatedDevice': False}, 'descriptionModule': {'briefSummary': 'The purpose of this study is to evaluate the efficacy and safety of MK-0616, an oral PCSK9 inhibitor, in lowering low-density lipoprotein cholesterol (LDL-C) in participants with hypercholesterolemia. The primary hypothesis is that at least one of the four doses of MK-0616 tested in this study is superior to placebo on percent change from baseline in LDL-C at Week 8.'},

'conditionsModule':

{'conditions': ['Hypercholesterolemia', 'Familial Hypercholesterolemia']}, 'designModule': {'studyType': 'INTERVENTIONAL', 'phases': ['PHASE2'], 'designInfo': {'allocation': 'RANDOMIZED', 'interventionModel': 'PARALLEL', 'primaryPurpose': 'TREATMENT', 'maskingInfo': {'masking': 'DOUBLE', 'whoMasked': ['PARTICIPANT', 'INVESTIGATOR']}}, 'enrollmentInfo': {'count': 381, 'type': 'ACTUAL'}}, 'armsInterventionsModule': {'armGroups': [{'label': 'MK-0616 6 mg', 'type': 'EXPERIMENTAL', 'description': 'Participants will receive 6 mg of MK-0616 orally QD for 8 weeks', 'interventionNames': ['Drug: MK-0616']}, {'label': 'MK-0616 12 mg', 'type': 'EXPERIMENTAL', 'description': 'Participants will receive 12 mg of MK-0616 orally QD for 8 weeks', 'interventionNames': ['Drug: MK-0616']}, {'label': 'MK-0616 18 mg', 'type': 'EXPERIMENTAL', 'description': 'Participants will receive 18 mg of MK-0616 orally QD for 8 weeks', 'interventionNames': ['Drug: MK-0616']}, {'label': 'MK-0616 30 mg', 'type': 'EXPERIMENTAL', 'description': 'Participants will receive 30 mg of MK-0616 orally QD for 8 weeks', 'interventionNames': ['Drug: MK-0616']}, {'label': 'Placebo', 'type': 'PLACEBO\_COMPARATOR', 'description': 'Participants will receive MK-0616-matching placebo orally QD for 8 weeks', 'interventionNames': ['Drug: Placebo']}], 'interventions': [{'type': 'DRUG', 'name': 'MK-0616', 'description': 'MK-0616 administered orally', 'armGroupLabels': ['MK-0616 12 mg', 'MK-0616 18 mg', 'MK-0616 30 mg', 'MK-0616 6 mg']}, {'type': 'DRUG', 'name': 'Placebo', 'description': 'Placebo matching MK-0616 administered orally', 'armGroupLabels': ['Placebo']}]},

'outcomesModule': {'primaryOutcomes': [{'measure': 'Percent Change From Baseline in Low-density Lipoprotein Cholesterol (LDL-C) at Week 8', 'description': 'Blood samples were collected at baseline and after 8 weeks of treatment to assess mean percent change in LDL-C. Based on a constrained longitudinal analysis (cLDA) model including terms for treatment, time, baseline statin intensity, baseline renal function, and the interaction of treatment by time. The percent change from baseline in LDL-C at week 8 was reported.', 'timeFrame': 'Baseline and up to Week 8'}, {'measure': 'Percentage of Participants Who Experienced One or More Adverse Events (AEs)', 'description': 'An AE was any untoward medical occurrence in a clinical study participant, temporally associated with the use of study intervention, whether or not considered related to the study intervention. An AE could therefore be any unfavorable and unintended sign (including an abnormal laboratory finding), symptom, or disease (new or exacerbated) temporally associated with the use of a study intervention. The percentage of participants who experienced at least one AE was reported.', 'timeFrame': 'Up to approximately 17 Weeks'}, {'measure': 'Percentage of Participants Who Discontinued Study Intervention Due to AEs', 'description': 'An AE was any untoward medical occurrence in a clinical study participant, temporally associated with the use of study intervention, whether or not considered related to the study intervention. An AE could therefore be any unfavorable and unintended sign (including an abnormal laboratory finding), symptom, or disease (new or exacerbated) temporally associated with the use of a study intervention. The percentage of participants who discontinued study intervention due to AEs was reported.', 'timeFrame': 'Up to approximately 9 Weeks'}], 'secondaryOutcomes': [{'measure': 'Percent Change From Baseline in Apolipoprotein B (ApoB) at Week 8', 'description': 'Blood samples were collected at baseline and after 8 weeks of treatment to assess mean percent change in ApoB. The least square mean and 95% CI were obtained from fitting a cLDA model including terms for treatment, time, baseline statin intensity, baseline renal function, and the interaction of treatment by time. The percent change from baseline in ApoB at week 8 was reported.', 'timeFrame': 'Baseline and up to Week 8'}, {'measure': 'Percent Change From Baseline in Non-High-density Lipoprotein Cholesterol (Non-HDL-C) at Week 8', 'description': 'Blood samples were collected at baseline and after 8 weeks of treatment to assess mean percent change in non-HDL-C. The least square mean and 95% CI were obtained from fitting a cLDA model including terms for treatment, time, baseline statin intensity, baseline renal function, and the interaction of treatment by time. The percent change from baseline in non-HDL-C at week 8 was reported.', 'timeFrame': 'Baseline and up to Week 8'}, {'measure': 'Percentage of Participants With LDL-C Value at Goal at Week 8', 'description': 'LDL-C goal was defined as: LDL-C \\<70 mg/dL (\\<1.81 mmol/L) in participants with clinical atherosclerotic cardiovascular disease (ASCVD), LDL-C \\<100 mg/dL (\\<2.59 mmol/L) in participants with an ASCVD risk-equivalent and/or a 10-year risk of having an ASCVD event that is ≥7.5%, OR LDL-C \\<130 mg/dL (\\<3.37mmol/L) in participants with a 10-year risk of having an ASCVD event that is ≥5.0% and \\<7.5%. The percentage of participants with LDL-C value at goal at week 8 were reported.', 'timeFrame': 'Week 8'}]}, 'eligibilityModule': {'eligibilityCriteria': 'Inclusion Criteria:\n\n\* History of clinical atherosclerotic cardiovascular disease (ASCVD), or has an ASCVD risk equivalent and/or a 10-year risk of having an ASCVD event ≥5.0%, AND has a corresponding LDL-C that falls within the protocol-specified range at screening.\n\* Treatment with a stable dose of one or more lipid-lowering therapies for ≥30 days before screening, or has not received treatment with any lipid-lowering therapy for ≥30 days before screening.\n\* A female participant is not pregnant or breastfeeding, not a woman of child-bearing potential (WOCBP) or is a WOCBP and agrees to follow contraceptive guidance during the intervention period and for at least 8 weeks after the last dose of study intervention.\n\nExclusion Criteria:\n\n\* History of homozygous familial hypercholesterolemia (FH) based on genetic or clinical criteria.\n\* History of nephrotic syndrome.\n\* History of unstable angina, a myocardial infarction, percutaneous transluminal coronary angioplasty, transient ischemic attack, or stroke within 3 months before Screening.\n\* Has poorly controlled diabetes mellitus, defined as hemoglobin A1C (A1C) ≥9.0% at Screening.\n\* History of malignancy ≤3 years before screening, except for adequately treated basal cell or squamous cell skin cancer or in situ cervical cancer, which have no timeframe limitations relative to screening.\n\* Currently participating in or has previously participated in an interventional clinical study within 3 months before Screening.\n\* Has moderate or greater renal insufficiency.', 'healthyVolunteers': False, 'sex': 'ALL', 'minimumAge': '18 Years', 'maximumAge': '80 Years', 'stdAges': ['ADULT', 'OLDER\_ADULT']}, 'contactsLocationsModule': {'overallOfficials': [{'name': 'Medical Director', 'affiliation': 'Merck Sharp & Dohme LLC', 'role': 'STUDY\_DIRECTOR'}], 'locations': [{'facility': 'Westside Medical Associates of Los Angeles ( Site 0026)', 'city': 'Beverly Hills', 'state': 'California', 'zip': '90211', 'country': 'United States', 'geoPoint': {'lat': 34.07362, 'lon': -118.40036}}, {'facility': 'Clinical Trials Research ( Site 0007)', 'city': 'Sacramento', 'state': 'California', 'zip': '95821', 'country': 'United States', 'geoPoint': {'lat': 38.58157, 'lon': -121.4944}}, {'facility': 'National Research Institute (NRI) - Santa Ana ( Site 0024)', 'city': 'Santa Ana', 'state': 'California', 'zip': '92704', 'country': 'United States', 'geoPoint': {'lat': 33.74557, 'lon': -117.86783}}, {'facility': 'Excel Medical Clinical Trials ( Site 0042)', 'city': 'Boca Raton', 'state': 'Florida', 'zip': '33434', 'country': 'United States', 'geoPoint': {'lat': 26.3669, 'lon': -80.13033}}, {'facility': 'Alliance for Multispecialty Research, LLC ( Site 0050)', 'city': 'Coral Gables', 'state': 'Florida', 'zip': '33134', 'country': 'United States', 'geoPoint': {'lat': 25.72149, 'lon': -80.26838}}, {'facility': 'ForCare Clinical Research ( Site 0017)', 'city': 'Tampa', 'state': 'Florida', 'zip': '33613', 'country': 'United States', 'geoPoint': {'lat': 27.94752, 'lon': -82.45843}}, {'facility': 'Healthcare Research Network - Chicago ( Site 0037)', 'city': 'Flossmoor', 'state': 'Illinois', 'zip': '60422', 'country': 'United States', 'geoPoint': {'lat': 41.54281, 'lon': -87.68477}}, {'facility': 'Midwest Institute For Clinical Research ( Site 0036)', 'city': 'Indianapolis', 'state': 'Indiana', 'zip': '46260', 'country': 'United States', 'geoPoint': {'lat': 39.76838, 'lon': -86.15804}}, {'facility': "Cotton O'Neil Mulvane ( Site 0022)", 'city': 'Topeka', 'state': 'Kansas', 'zip': '66606', 'country': 'United States', 'geoPoint': {'lat': 39.04833, 'lon': -95.67804}}, {'facility': 'L-MARC Research Center ( Site 0003)', 'city': 'Louisville', 'state': 'Kentucky', 'zip': '40213', 'country': 'United States', 'geoPoint': {'lat': 38.25424, 'lon': -85.75941}}, {'facility': 'The University of Mississippi Medical Center-Clinical Research and Trials Unit ( Site 0028)', 'city': 'Jackson', 'state': 'Mississippi', 'zip': '39216', 'country': 'United States', 'geoPoint': {'lat': 32.29876, 'lon': -90.18481}}, {'facility': 'Jubilee Clinical Research ( Site 0047)', 'city': 'Las Vegas', 'state': 'Nevada', 'zip': '89106', 'country': 'United States', 'geoPoint': {'lat': 36.17497, 'lon': -115.13722}}, {'facility': 'New Mexico Clinical Research & Osteoporosis Center ( Site 0032)', 'city': 'Albuquerque', 'state': 'New Mexico', 'zip': '87106', 'country': 'United States', 'geoPoint': {'lat': 35.08449, 'lon': -106.65114}}, {'facility': 'Mid Hudson Medical Research ( Site 0004)', 'city': 'New Windsor', 'state': 'New York', 'zip': '12553', 'country': 'United States', 'geoPoint': {'lat': 41.47676, 'lon': -74.02375}}, {'facility': 'altoona center for clinical research ( Site 0045)', 'city': 'Duncansville', 'state': 'Pennsylvania', 'zip': '16635', 'country': 'United States', 'geoPoint': {'lat': 40.42341, 'lon': -78.4339}}, {'facility': 'Piedmont Research Partners ( Site 0005)', 'city': 'Fort Mill', 'state': 'South Carolina', 'zip': '29707', 'country': 'United States', 'geoPoint': {'lat': 35.00737, 'lon': -80.94508}}, {'facility': 'Dallas Diabetes Research Center ( Site 0012)', 'city': 'Dallas', 'state': 'Texas', 'zip': '75230', 'country': 'United States', 'geoPoint': {'lat': 32.78306, 'lon': -96.80667}}, {'facility': 'Center for Cardiometabolic Disease Prevention/Baylor College of Medicine ( Site 0051)', 'city': 'Houston', 'state': 'Texas', 'zip': '77030', 'country': 'United States', 'geoPoint': {'lat': 29.76328, 'lon': -95.36327}}, {'facility': 'Northeast Clinical Research of San Antonio ( Site 0014)', 'city': 'San Antonio', 'state': 'Texas', 'zip': '78233', 'country': 'United States', 'geoPoint': {'lat': 29.42412, 'lon': -98.49363}}, {'facility': 'National Clinical Research, Inc-research office ( Site 0019)', 'city': 'Richmond', 'state': 'Virginia', 'zip': '23294', 'country': 'United States', 'geoPoint': {'lat': 37.55376, 'lon': -77.46026}}, {'facility': 'Klinikum der Ludwig-Maximilians-Universitaet Muenchen ( Site 0504)', 'city': 'München', 'state': 'Bayern', 'zip': '80336', 'country': 'Germany', 'geoPoint': {'lat': 48.13743, 'lon': 11.57549}}, {'facility': 'Kardiologische Gemeinschaftspraxis ( Site 0502)', 'city': 'Nuremberg', 'state': 'Bayern', 'zip': '90402', 'country': 'Germany', 'geoPoint': {'lat': 49.45421, 'lon': 11.07752}}, {'facility': 'Ambulantes Herzzentrum Kassel ( Site 0501)', 'city': 'Kassel', 'state': 'Hessen', 'zip': '34121', 'country': 'Germany', 'geoPoint': {'lat': 51.31667, 'lon': 9.5}}, {'facility': 'Universitätsklinikum Leipzig ( Site 0500)', 'city': 'Leipzig', 'state': 'Sachsen', 'zip': '04103', 'country': 'Germany', 'geoPoint': {'lat': 51.33962, 'lon': 12.37129}}, {'facility': 'Charité Campus Virchow-Klinikum ( Site 0505)', 'city': 'Berlin', 'zip': '13353', 'country': 'Germany', 'geoPoint': {'lat': 52.52437, 'lon': 13.41053}}, {'facility': 'Chubu Rosal Hospital ( Site 1612)', 'city': 'Nagoya', 'state': 'Aichi', 'zip': '455-8530', 'country': 'Japan', 'geoPoint': {'lat': 35.18147, 'lon': 136.90641}}, {'facility': 'Kyoto Okamoto Memorial Hospital ( Site 1611)', 'city': 'Kuse-gun Kumiyama-cho', 'state': 'Kyoto', 'zip': '613-0034', 'country': 'Japan'}, {'facility': 'Kitada Clinic ( Site 1604)', 'city': 'Osaka-city', 'state': 'Osaka', 'zip': '538-0044', 'country': 'Japan', 'geoPoint': {'lat': 34.69374, 'lon': 135.50218}}, {'facility': 'Medical Corporation Heishinkai OCROM Clinic ( Site 1600)', 'city': 'Suita-shi', 'state': 'Osaka', 'zip': '565-0853', 'country': 'Japan', 'geoPoint': {'lat': 34.76143, 'lon': 135.51567}}, {'facility': 'Seiwa Clinic ( Site 1605)', 'city': 'Adachi-ku', 'state': 'Tokyo', 'zip': '123-0845', 'country': 'Japan'}, {'facility': 'meiwa hospital ( Site 1602)', 'city': 'Chiyoda-ku', 'state': 'Tokyo', 'zip': '101-0041', 'country': 'Japan'}, {'facility': 'Heishinkai Medical Group ToCROM Clinic ( Site 1601)', 'city': 'Shinjuku-ku', 'state': 'Tokyo', 'zip': '160-0008', 'country': 'Japan', 'geoPoint': {'lat': 35.2946, 'lon': 139.57059}}, {'facility': 'Sekino Hospital ( Site 1603)', 'city': 'Toshimaku', 'state': 'Tokyo', 'zip': '171-0014', 'country': 'Japan'}, {'facility': 'Keimyung University Dongsan Hospital ( Site 1703)', 'city': 'Daegu', 'state': 'Taegu-Kwangyokshi', 'zip': '42601', 'country': 'Korea, Republic of', 'geoPoint': {'lat': 35.87028, 'lon': 128.59111}}, {'facility': 'Seoul National University Hospital ( Site 1702)', 'city': 'Seoul', 'zip': '03080', 'country': 'Korea, Republic of', 'geoPoint': {'lat': 37.566, 'lon': 126.9784}}, {'facility': 'Severance Hospital, Yonsei University Health System ( Site 1701)', 'city': 'Seoul', 'zip': '03722', 'country': 'Korea, Republic of', 'geoPoint': {'lat': 37.566, 'lon': 126.9784}}, {'facility': 'Samsung Medical Center ( Site 1700)', 'city': 'Seoul', 'zip': '06351', 'country': 'Korea, Republic of', 'geoPoint': {'lat': 37.566, 'lon': 126.9784}}, {'facility': 'Bio Investigación AMARC, S.C. ( Site 0204)', 'city': 'Ciudad de México', 'state': 'Distrito Federal', 'zip': '11410', 'country': 'Mexico', 'geoPoint': {'lat': 19.42847, 'lon': -99.12766}}, {'facility': 'Hospital Angeles Mocel ( Site 0209)', 'city': 'Mexico City', 'state': 'Distrito Federal', 'zip': '11850', 'country': 'Mexico', 'geoPoint': {'lat': 19.42847, 'lon': -99.12766}}, {'facility': 'Instituto Nacional de Ciencias Medicas y Nutricion Salvador Zubiran ( Site 0212)', 'city': 'Mexico City', 'state': 'Distrito Federal', 'zip': '14080', 'country': 'Mexico', 'geoPoint': {'lat': 19.42847, 'lon': -99.12766}}, {'facility': 'Instituto Jalisciense de Investigacion en Diabetes y Obesidad-Endocrinology ( Site 0205)', 'city': 'Guadalajara', 'state': 'Jalisco', 'zip': '04460', 'country': 'Mexico', 'geoPoint': {'lat': 20.66682, 'lon': -103.39182}}, {'facility': 'Unidad de Investigaci�n Cl�nica Cardiometabolica de Occident-Unidad de Investigación Clínica Cardio', 'city': 'Guadalajara', 'state': 'Jalisco', 'zip': '44150', 'country': 'Mexico', 'geoPoint': {'lat': 20.66682, 'lon': -103.39182}}, {'facility': 'Unidad biomedica avanzada monterrey-Clinical Trials ( Site 0200)', 'city': 'Monterrey', 'state': 'Nuevo Leon', 'zip': '64460', 'country': 'Mexico', 'geoPoint': {'lat': 25.67507, 'lon': -100.31847}}, {'facility': 'Centro de Estudios de Investigacion Metabolicos y Cardiovasculares-Subinvestigation ( Site 0201)', 'city': 'Ciudad Madero', 'state': 'Tamaulipas', 'zip': '89440', 'country': 'Mexico', 'geoPoint': {'lat': 22.27228, 'lon': -97.83624}}, {'facility': 'Hospital Angeles Xalapa-Internal Medicine-Cardiology ( Site 0202)', 'city': 'Xalapa', 'state': 'Veracruz', 'zip': '91193', 'country': 'Mexico', 'geoPoint': {'lat': 19.53124, 'lon': -96.91589}}, {'facility': 'Medical Care and Research SA de CV ( Site 0211)', 'city': 'Merida', 'state': 'Yucatan', 'zip': '97070', 'country': 'Mexico', 'geoPoint': {'lat': 20.97537, 'lon': -89.61696}}, {'facility': 'Centro de Atención e Investigación Clínica ( Site 0214)', 'city': 'Aguascalientes', 'zip': '20129', 'country': 'Mexico', 'geoPoint': {'lat': 21.88234, 'lon': -102.28259}}, {'facility': 'Akershus Universitetssykehus-Hjertemedisinsk Avdeling ( Site 0705)', 'city': 'Lørenskog', 'state': 'Akershus', 'zip': '1478', 'country': 'Norway', 'geoPoint': {'lat': 59.92625, 'lon': 10.95422}}, {'facility': 'Nordlandssykehuset ( Site 0709)', 'city': 'Bodø', 'state': 'Nordland', 'zip': '8005', 'country': 'Norway', 'geoPoint': {'lat': 67.28, 'lon': 14.40501}}, {'facility': 'Stavanger Universitetssykehus ( Site 0706)', 'city': 'Stavanger', 'state': 'Rogaland', 'zip': '4011', 'country': 'Norway', 'geoPoint': {'lat': 58.97005, 'lon': 5.73332}}, {'facility': 'Sykehuset i Vestfold-Hjerteseksjonen ( Site 0703)', 'city': 'Tønsberg', 'state': 'Vestfold', 'zip': '3103', 'country': 'Norway', 'geoPoint': {'lat': 59.26754, 'lon': 10.40762}}, {'facility': 'Oslo Universitetssykehus Aker-Preventiv kardiologi Aker ( Site 0704)', 'city': 'Oslo', 'zip': '0316', 'country': 'Norway', 'geoPoint': {'lat': 59.91273, 'lon': 10.74609}}, {'facility': 'Oslo Universitetssykehus Rikshospitalet-Kardiologisk avdeling ( Site 0702)', 'city': 'Oslo', 'zip': '0372', 'country': 'Norway', 'geoPoint': {'lat': 59.91273, 'lon': 10.74609}}, {'facility': 'Oslo Universitetssykehus Ullevål-Hjertemedisinsk avdeling, Ullevål ( Site 0701)', 'city': 'Oslo', 'zip': '0450', 'country': 'Norway', 'geoPoint': {'lat': 59.91273, 'lon': 10.74609}}, {'facility': 'Oslo Universitetssykehus Aker-Lipidklinikken ( Site 0700)', 'city': 'Oslo', 'zip': '0586', 'country': 'Norway', 'geoPoint': {'lat': 59.91273, 'lon': 10.74609}}, {'facility': 'Ege University Medicine of Faculty-Cardilogy Department ( Site 1003)', 'city': 'Bornova', 'state': 'Izmir', 'zip': '35100', 'country': 'Turkey', 'geoPoint': {'lat': 38.47921, 'lon': 27.2399}}, {'facility': 'Hacettepe Universitesi ( Site 1002)', 'city': 'Ankara', 'zip': '06230', 'country': 'Turkey', 'geoPoint': {'lat': 39.91987, 'lon': 32.85427}}, {'facility': 'Eskisehir Osmangazi University-Cardiology ( Site 1000)', 'city': 'Eskisehir', 'zip': '26480', 'country': 'Turkey', 'geoPoint': {'lat': 39.77667, 'lon': 30.52056}}, {'facility': 'Royal Free Hospital ( Site 1311)', 'city': 'London', 'state': 'England', 'zip': 'NW32QG', 'country': 'United Kingdom', 'geoPoint': {'lat': 51.50853, 'lon': -0.12574}}, {'facility': 'Queen Elizabeth University Hospital-Glasgow Clinical Research Facility ( Site 1310)', 'city': 'Glasgow', 'state': 'Glasgow City', 'zip': 'G51 4TF', 'country': 'United Kingdom', 'geoPoint': {'lat': 55.86515, 'lon': -4.25763}}, {'facility': 'Layton Medical Centre ( Site 1303)', 'city': 'Blackpool', 'state': 'Lancashire', 'zip': 'FY3 7EN', 'country': 'United Kingdom', 'geoPoint': {'lat': 53.81667, 'lon': -3.05}}, {'facility': 'William Harvey Heart Centre ( Site 1308)', 'city': 'London', 'state': 'London, City Of', 'zip': 'EC1M 5PZ', 'country': 'United Kingdom', 'geoPoint': {'lat': 51.50853, 'lon': -0.12574}}, {'facility': 'Walsall Manor Hospital ( Site 1309)', 'city': 'West Midlands', 'state': 'Walsall', 'zip': 'WS2 9PS', 'country': 'United Kingdom'}]}, 'referencesModule': {'references': [{'pmid': '36889610', 'type': 'RESULT', 'citation': 'Ballantyne CM, Banka P, Mendez G, Garcia R, Rosenstock J, Rodgers A, Mendizabal G, Mitchel Y, Catapano AL. Phase 2b Randomized Trial of the Oral PCSK9 Inhibitor MK-0616. J Am Coll Cardiol. 2023 Apr 25;81(16):1553-1564. doi: 10.1016/j.jacc.2023.02.018. Epub 2023 Mar 6.'}], 'seeAlsoLinks': [{'label': 'Merck Clinical Trials Information', 'url': 'http://www.merckclinicaltrials.com'}]}, 'ipdSharingStatementModule': {'ipdSharing': 'YES', 'description': 'http://engagezone.msd.com/doc/ProcedureAccessClinicalTrialData.pdf', 'url': 'http://engagezone.msd.com/ds\_documentation.php'}}, 'resultsSection': {'participantFlowModule': {'recruitmentDetails': 'Of 668 participants screened for inclusion, 381 were randomized 1:1:1:1:1 to receive MK-0616 6 mg, 12 mg, 18 mg, 30 mg, or placebo. Of the 381 randomized participants, one participant did not receive at least one dose of study intervention.', 'groups': [{'id': 'FG000', 'title': 'MK-0616 6 mg', 'description': 'Participants received 6 mg of MK-0616 orally once daily (QD) for 8 weeks'}, {'id': 'FG001', 'title': 'MK-0616 12 mg', 'description': 'Participants received 12 mg of MK-0616 orally QD for 8 weeks'}, {'id': 'FG002', 'title': 'MK-0616 18 mg', 'description': 'Participants received 18 mg of MK-0616 orally QD for 8 weeks'}, {'id': 'FG003', 'title': 'MK-0616 30 mg', 'description': 'Participants received 30 mg of MK-0616 orally QD for 8 weeks'}, {'id': 'FG004', 'title': 'Placebo', 'description': 'Participants received MK-0616-matching placebo orally QD for 8 weeks'}], 'periods': [{'title': 'Overall Study', 'milestones': [{'type': 'STARTED', 'achievements': [{'groupId': 'FG000', 'numSubjects': '77'}, {'groupId': 'FG001', 'numSubjects': '76'}, {'groupId': 'FG002', 'numSubjects': '76'}, {'groupId': 'FG003', 'numSubjects': '76'}, {'groupId': 'FG004', 'numSubjects': '76'}]}, {'type': 'Treated', 'achievements': [{'groupId': 'FG000', 'numSubjects': '77'}, {'groupId': 'FG001', 'numSubjects': '76'}, {'groupId': 'FG002', 'numSubjects': '76'}, {'groupId': 'FG003', 'numSubjects': '76'}, {'groupId': 'FG004', 'numSubjects': '75'}]}, {'type': 'COMPLETED', 'achievements': [{'groupId': 'FG000', 'numSubjects': '75'}, {'groupId': 'FG001', 'numSubjects': '76'}, {'groupId': 'FG002', 'numSubjects': '74'}, {'groupId': 'FG003', 'numSubjects': '74'}, {'groupId': 'FG004', 'numSubjects': '74'}]}, {'type': 'NOT COMPLETED', 'achievements': [{'groupId': 'FG000', 'numSubjects': '2'}, {'groupId': 'FG001', 'numSubjects': '0'}, {'groupId': 'FG002', 'numSubjects': '2'}, {'groupId': 'FG003', 'numSubjects': '2'}, {'groupId': 'FG004', 'numSubjects': '2'}]}], 'dropWithdraws': [{'type': 'Death', 'reasons': [{'groupId': 'FG000', 'numSubjects': '0'}, {'groupId': 'FG001', 'numSubjects': '0'}, {'groupId': 'FG002', 'numSubjects': '1'}, {'groupId': 'FG003', 'numSubjects': '0'}, {'groupId': 'FG004', 'numSubjects': '0'}]}, {'type': 'Lost to Follow-up', 'reasons': [{'groupId': 'FG000', 'numSubjects': '0'}, {'groupId': 'FG001', 'numSubjects': '0'}, {'groupId': 'FG002', 'numSubjects': '0'}, {'groupId': 'FG003', 'numSubjects': '0'}, {'groupId': 'FG004', 'numSubjects': '1'}]}, {'type': 'Physician Decision', 'reasons': [{'groupId': 'FG000', 'numSubjects': '1'}, {'groupId': 'FG001', 'numSubjects': '0'}, {'groupId': 'FG002', 'numSubjects': '0'}, {'groupId': 'FG003', 'numSubjects': '0'}, {'groupId': 'FG004', 'numSubjects': '0'}]}, {'type': 'Screen Failure', 'reasons': [{'groupId': 'FG000', 'numSubjects': '0'}, {'groupId': 'FG001', 'numSubjects': '0'}, {'groupId': 'FG002', 'numSubjects': '0'}, {'groupId': 'FG003', 'numSubjects': '0'}, {'groupId': 'FG004', 'numSubjects': '1'}]}, {'type': 'Withdrawal by Subject', 'reasons': [{'groupId': 'FG000', 'numSubjects': '1'}, {'groupId': 'FG001', 'numSubjects': '0'}, {'groupId': 'FG002', 'numSubjects': '1'}, {'groupId': 'FG003', 'numSubjects': '1'}, {'groupId': 'FG004', 'numSubjects': '0'}]}, {'type': 'Not Recorded', 'reasons': [{'groupId': 'FG000', 'numSubjects': '0'}, {'groupId': 'FG001', 'numSubjects': '0'}, {'groupId': 'FG002', 'numSubjects': '0'}, {'groupId': 'FG003', 'numSubjects': '1'}, {'groupId': 'FG004', 'numSubjects': '0'}]}]}]}, 'baselineCharacteristicsModule': {'groups': [{'id': 'BG000', 'title': 'MK-0616 6 mg', 'description': 'Participants received 6 mg of MK-0616 orally QD for 8 weeks'}, {'id': 'BG001', 'title': 'MK-0616 12 mg', 'description': 'Participants received 12 mg of MK-0616 orally QD for 8 weeks'}, {'id': 'BG002', 'title': 'MK-0616 18 mg', 'description': 'Participants received 18 mg of MK-0616 orally QD for 8 weeks'}, {'id': 'BG003', 'title': 'MK-0616 30 mg', 'description': 'Participants received 30 mg of MK-0616 orally QD for 8 weeks'}, {'id': 'BG004', 'title': 'Placebo', 'description': 'Participants received MK-0616-matching placebo orally QD for 8 weeks'}, {'id': 'BG005', 'title': 'Total', 'description': 'Total of all reporting groups'}], 'denoms': [{'units': 'Participants', 'counts': [{'groupId': 'BG000', 'value': '77'}, {'groupId': 'BG001', 'value': '76'}, {'groupId': 'BG002', 'value': '76'}, {'groupId': 'BG003', 'value': '76'}, {'groupId': 'BG004', 'value': '76'}, {'groupId': 'BG005', 'value': '381'}]}], 'measures': [{'title': 'Age, Continuous', 'paramType': 'MEAN', 'dispersionType': 'STANDARD\_DEVIATION', 'unitOfMeasure': 'Years', 'classes': [{'categories': [{'measurements': [{'groupId': 'BG000', 'value': '61.7', 'spread': '10.3'}, {'groupId': 'BG001', 'value': '62.0', 'spread': '9.4'}, {'groupId': 'BG002', 'value': '62.0', 'spread': '9.2'}, {'groupId': 'BG003', 'value': '60.9', 'spread': '10.2'}, {'groupId': 'BG004', 'value': '60.6', 'spread': '9.3'}, {'groupId': 'BG005', 'value': '61.5', 'spread': '9.7'}]}]}]}, {'title': 'Sex: Female, Male', 'paramType': 'COUNT\_OF\_PARTICIPANTS', 'unitOfMeasure': 'Participants', 'classes': [{'categories': [{'title': 'Female', 'measurements': [{'groupId': 'BG000', 'value': '38'}, {'groupId': 'BG001', 'value': '35'}, {'groupId': 'BG002', 'value': '39'}, {'groupId': 'BG003', 'value': '38'}, {'groupId': 'BG004', 'value': '38'}, {'groupId': 'BG005', 'value': '188'}]}, {'title': 'Male', 'measurements': [{'groupId': 'BG000', 'value': '39'}, {'groupId': 'BG001', 'value': '41'}, {'groupId': 'BG002', 'value': '37'}, {'groupId': 'BG003', 'value': '38'}, {'groupId': 'BG004', 'value': '38'}, {'groupId': 'BG005', 'value': '193'}]}]}]}, {'title': 'Ethnicity (NIH/OMB)', 'paramType': 'COUNT\_OF\_PARTICIPANTS', 'unitOfMeasure': 'Participants', 'classes': [{'categories': [{'title': 'Hispanic or Latino', 'measurements': [{'groupId': 'BG000', 'value': '26'}, {'groupId': 'BG001', 'value': '29'}, {'groupId': 'BG002', 'value': '31'}, {'groupId': 'BG003', 'value': '31'}, {'groupId': 'BG004', 'value': '37'}, {'groupId': 'BG005', 'value': '154'}]}, {'title': 'Not Hispanic or Latino', 'measurements': [{'groupId': 'BG000', 'value': '51'}, {'groupId': 'BG001', 'value': '46'}, {'groupId': 'BG002', 'value': '45'}, {'groupId': 'BG003', 'value': '45'}, {'groupId': 'BG004', 'value': '38'}, {'groupId': 'BG005', 'value': '225'}]}, {'title': 'Unknown or Not Reported', 'measurements': [{'groupId': 'BG000', 'value': '0'}, {'groupId': 'BG001', 'value': '1'}, {'groupId': 'BG002', 'value': '0'}, {'groupId': 'BG003', 'value': '0'}, {'groupId': 'BG004', 'value': '1'}, {'groupId': 'BG005', 'value': '2'}]}]}]}, {'title': 'Race (NIH/OMB)', 'paramType': 'COUNT\_OF\_PARTICIPANTS', 'unitOfMeasure': 'Participants', 'classes': [{'categories': [{'title': 'American Indian or Alaska Native', 'measurements': [{'groupId': 'BG000', 'value': '4'}, {'groupId': 'BG001', 'value': '5'}, {'groupId': 'BG002', 'value': '5'}, {'groupId': 'BG003', 'value': '2'}, {'groupId': 'BG004', 'value': '5'}, {'groupId': 'BG005', 'value': '21'}]}, {'title': 'Asian', 'measurements': [{'groupId': 'BG000', 'value': '18'}, {'groupId': 'BG001', 'value': '13'}, {'groupId': 'BG002', 'value': '11'}, {'groupId': 'BG003', 'value': '13'}, {'groupId': 'BG004', 'value': '8'}, {'groupId': 'BG005', 'value': '63'}]}, {'title': 'Native Hawaiian or Other Pacific Islander', 'measurements': [{'groupId': 'BG000', 'value': '0'}, {'groupId': 'BG001', 'value': '0'}, {'groupId': 'BG002', 'value': '0'}, {'groupId': 'BG003', 'value': '0'}, {'groupId': 'BG004', 'value': '0'}, {'groupId': 'BG005', 'value': '0'}]}, {'title': 'Black or African American', 'measurements': [{'groupId': 'BG000', 'value': '4'}, {'groupId': 'BG001', 'value': '5'}, {'groupId': 'BG002', 'value': '2'}, {'groupId': 'BG003', 'value': '9'}, {'groupId': 'BG004', 'value': '4'}, {'groupId': 'BG005', 'value': '24'}]}, {'title': 'White', 'measurements': [{'groupId': 'BG000', 'value': '49'}, {'groupId': 'BG001', 'value': '48'}, {'groupId': 'BG002', 'value': '55'}, {'groupId': 'BG003', 'value': '44'}, {'groupId': 'BG004', 'value': '54'}, {'groupId': 'BG005', 'value': '250'}]}, {'title': 'More than one race', 'measurements': [{'groupId': 'BG000', 'value': '2'}, {'groupId': 'BG001', 'value': '5'}, {'groupId': 'BG002', 'value': '3'}, {'groupId': 'BG003', 'value': '8'}, {'groupId': 'BG004', 'value': '5'}, {'groupId': 'BG005', 'value': '23'}]}, {'title': 'Unknown or Not Reported', 'measurements': [{'groupId': 'BG000', 'value': '0'}, {'groupId': 'BG001', 'value': '0'}, {'groupId': 'BG002', 'value': '0'}, {'groupId': 'BG003', 'value': '0'}, {'groupId': 'BG004', 'value': '0'}, {'groupId': 'BG005', 'value': '0'}]}]}]}, {'title': 'Randomization Strata: Background Statin Dose', 'description': 'Participants were stratified by the following background statin dose: no statin therapy, low-intensity to moderate-intensity statin therapy, or high-intensity statin therapy.', 'paramType': 'COUNT\_OF\_PARTICIPANTS', 'unitOfMeasure': 'Participants', 'classes': [{'categories': [{'title': 'No Statin Therapy', 'measurements': [{'groupId': 'BG000', 'value': '30'}, {'groupId': 'BG001', 'value': '29'}, {'groupId': 'BG002', 'value': '31'}, {'groupId': 'BG003', 'value': '30'}, {'groupId': 'BG004', 'value': '30'}, {'groupId': 'BG005', 'value': '150'}]}, {'title': 'Low- to Moderate-intensity Statin Therapy', 'measurements': [{'groupId': 'BG000', 'value': '27'}, {'groupId': 'BG001', 'value': '27'}, {'groupId': 'BG002', 'value': '26'}, {'groupId': 'BG003', 'value': '26'}, {'groupId': 'BG004', 'value': '26'}, {'groupId': 'BG005', 'value': '132'}]}, {'title': 'High-intensity Statin Therapy', 'measurements': [{'groupId': 'BG000', 'value': '20'}, {'groupId': 'BG001', 'value': '20'}, {'groupId': 'BG002', 'value': '19'}, {'groupId': 'BG003', 'value': '20'}, {'groupId': 'BG004', 'value': '20'}, {'groupId': 'BG005', 'value': '99'}]}]}]}, {'title': 'Randomization Strata: Renal Function', 'description': 'Estimated glomerular filtration rate (eGFR) was calculated using Chronic Kidney Disease Epidemiology Collaboration (CKD-EPI) Creatinine. Participants were stratified by the following renal function at baseline: eGFR ≥60 vs \\<60 ml/min/1.73 m\\^2.', 'paramType': 'COUNT\_OF\_PARTICIPANTS', 'unitOfMeasure': 'Participants', 'classes': [{'categories': [{'title': 'eGFR ≥60 ml/min/1.73 m^2', 'measurements': [{'groupId': 'BG000', 'value': '71'}, {'groupId': 'BG001', 'value': '72'}, {'groupId': 'BG002', 'value': '72'}, {'groupId': 'BG003', 'value': '71'}, {'groupId': 'BG004', 'value': '71'}, {'groupId': 'BG005', 'value': '357'}]}, {'title': 'eGFR <60 ml/min/1.73 m^2', 'measurements': [{'groupId': 'BG000', 'value': '6'}, {'groupId': 'BG001', 'value': '4'}, {'groupId': 'BG002', 'value': '4'}, {'groupId': 'BG003', 'value': '5'}, {'groupId': 'BG004', 'value': '5'}, {'groupId': 'BG005', 'value': '24'}]}]}]}, {'title': 'Baseline Low-density Lipoprotein Cholesterol (LDL-C)', 'description': 'Blood samples were taken at baseline to determine baseline LDL-C levels.', 'paramType': 'MEAN', 'dispersionType': 'STANDARD\_DEVIATION', 'unitOfMeasure': 'mg/dL', 'classes': [{'categories': [{'measurements': [{'groupId': 'BG000', 'value': '116.5', 'spread': '37.0'}, {'groupId': 'BG001', 'value': '117.3', 'spread': '36.4'}, {'groupId': 'BG002', 'value': '123.7', 'spread': '35.1'}, {'groupId': 'BG003', 'value': '119.4', 'spread': '36.7'}, {'groupId': 'BG004', 'value': '120.7', 'spread': '28.3'}, {'groupId': 'BG005', 'value': '119.5', 'spread': '34.8'}]}]}]}]}, 'outcomeMeasuresModule': {'outcomeMeasures': [{'type': 'PRIMARY', 'title': 'Percent Change From Baseline in Low-density Lipoprotein Cholesterol (LDL-C) at Week 8', 'description': 'Blood samples were collected at baseline and after 8 weeks of treatment to assess mean percent change in LDL-C. Based on a constrained longitudinal analysis (cLDA) model including terms for treatment, time, baseline statin intensity, baseline renal function, and the interaction of treatment by time. The percent change from baseline in LDL-C at week 8 was reported.', 'populationDescription': 'All randomized participants who received at least one dose of study intervention, had at least one observation for the analysis endpoint, and had baseline data were analyzed.', 'reportingStatus': 'POSTED', 'paramType': 'LEAST\_SQUARES\_MEAN', 'dispersionType': '95% Confidence Interval', 'unitOfMeasure': 'Percentage Change', 'timeFrame': 'Baseline and up to Week 8', 'groups': [{'id': 'OG000', 'title': 'MK-0616 6 mg', 'description': 'Participants received 6 mg of MK-0616 orally QD for 8 weeks'}, {'id': 'OG001', 'title': 'MK-0616 12 mg', 'description': 'Participants received 12 mg of MK-0616 orally QD for 8 weeks'}, {'id': 'OG002', 'title': 'MK-0616 18 mg', 'description': 'Participants received 18 mg of MK-0616 orally QD for 8 weeks'}, {'id': 'OG003', 'title': 'MK-0616 30 mg', 'description': 'Participants received 30 mg of MK-0616 orally QD for 8 weeks'}, {'id': 'OG004', 'title': 'Placebo', 'description': 'Participants received MK-0616-matching placebo orally QD for 8 weeks'}], 'denoms': [{'units': 'Participants', 'counts': [{'groupId': 'OG000', 'value': '75'}, {'groupId': 'OG001', 'value': '75'}, {'groupId': 'OG002', 'value': '74'}, {'groupId': 'OG003', 'value': '73'}, {'groupId': 'OG004', 'value': '72'}]}], 'classes': [{'categories': [{'measurements': [{'groupId': 'OG000', 'value': '-40.0', 'lowerLimit': '-45.2', 'upperLimit': '-34.8'}, {'groupId': 'OG001', 'value': '-54.5', 'lowerLimit': '-59.8', 'upperLimit': '-49.2'}, {'groupId': 'OG002', 'value': '-57.9', 'lowerLimit': '-63.2', 'upperLimit': '-52.6'}, {'groupId': 'OG003', 'value': '-59.7', 'lowerLimit': '-65.0', 'upperLimit': '-54.5'}, {'groupId': 'OG004', 'value': '1.2', 'lowerLimit': '-4.1', 'upperLimit': '6.5'}]}]}], 'analyses': [{'groupIds': ['OG000', 'OG004'], 'nonInferiorityType': 'SUPERIORITY', 'nonInferiorityComment': 'One-sided p-value and difference in least squares means based on a cLDA model including terms for treatment, time, baseline statin intensity, baseline renal function, and the interaction of treatment by time.', 'pValue': '<0.001', 'statisticalMethod': 'cLDA', 'paramType': 'Difference in Least Squares Means', 'paramValue': '-41.2', 'ciPctValue': '95', 'ciNumSides': 'TWO\_SIDED', 'ciLowerLimit': '-47.8', 'ciUpperLimit': '-34.7', 'estimateComment': 'MK-0616 6 mg minus Placebo'}, {'groupIds': ['OG001', 'OG004'], 'nonInferiorityType': 'SUPERIORITY', 'nonInferiorityComment': 'One-sided p-value and difference in least squares means based on a cLDA model including terms for treatment, time, baseline statin intensity, baseline renal function, and the interaction of treatment by time.', 'pValue': '<0.001', 'statisticalMethod': 'cLDA', 'paramType': 'Difference in Least Squares Means', 'paramValue': '-55.7', 'ciPctValue': '95', 'ciNumSides': 'TWO\_SIDED', 'ciLowerLimit': '-62.3', 'ciUpperLimit': '-49.1', 'estimateComment': 'MK-0616 12 mg minus Placebo'}, {'groupIds': ['OG002', 'OG004'], 'nonInferiorityType': 'SUPERIORITY', 'nonInferiorityComment': 'One-sided p-value and difference in least squares means based on a cLDA model including terms for treatment, time, baseline statin intensity, baseline renal function, and the interaction of treatment by time.', 'pValue': '<0.001', 'statisticalMethod': 'cLDA', 'paramType': 'Difference in Least Squares Means', 'paramValue': '-59.1', 'ciPctValue': '95', 'ciNumSides': 'TWO\_SIDED', 'ciLowerLimit': '-65.7', 'ciUpperLimit': '-52.5', 'estimateComment': 'MK-0616 18 mg minus Placebo'}, {'groupIds': ['OG003', 'OG004'], 'nonInferiorityType': 'SUPERIORITY', 'nonInferiorityComment': 'One-sided p-value and difference in least squares means based on a cLDA model including terms for treatment, time, baseline statin intensity, baseline renal function, and the interaction of treatment by time.', 'pValue': '<0.001', 'statisticalMethod': 'cLDA', 'paramType': 'Difference in Least Squares Means', 'paramValue': '-60.9', 'ciPctValue': '95', 'ciNumSides': 'TWO\_SIDED', 'ciLowerLimit': '-67.6', 'ciUpperLimit': '-54.3', 'estimateComment': 'MK-0616 30 mg minus Placebo'}]}, {'type': 'PRIMARY', 'title': 'Percentage of Participants Who Experienced One or More Adverse Events (AEs)', 'description': 'An AE was any untoward medical occurrence in a clinical study participant, temporally associated with the use of study intervention, whether or not considered related to the study intervention. An AE could therefore be any unfavorable and unintended sign (including an abnormal laboratory finding), symptom, or disease (new or exacerbated) temporally associated with the use of a study intervention. The percentage of participants who experienced at least one AE was reported.', 'populationDescription': 'All randomized participants who received at least one dose of study intervention were analyzed.', 'reportingStatus': 'POSTED', 'paramType': 'NUMBER', 'unitOfMeasure': 'Percentage of Participants', 'timeFrame': 'Up to approximately 17 Weeks', 'groups': [{'id': 'OG000', 'title': 'MK-0616 6 mg', 'description': 'Participants received 6 mg of MK-0616 orally QD for 8 weeks'}, {'id': 'OG001', 'title': 'MK-0616 12 mg', 'description': 'Participants received 12 mg of MK-0616 orally QD for 8 weeks'}, {'id': 'OG002', 'title': 'MK-0616 18 mg', 'description': 'Participants received 18 mg of MK-0616 orally QD for 8 weeks'}, {'id': 'OG003', 'title': 'MK-0616 30 mg', 'description': 'Participants received 30 mg of MK-0616 orally QD for 8 weeks'}, {'id': 'OG004', 'title': 'Placebo', 'description': 'Participants received MK-0616-matching placebo orally QD for 8 weeks'}], 'denoms': [{'units': 'Participants', 'counts': [{'groupId': 'OG000', 'value': '77'}, {'groupId': 'OG001', 'value': '76'}, {'groupId': 'OG002', 'value': '76'}, {'groupId': 'OG003', 'value': '76'}, {'groupId': 'OG004', 'value': '75'}]}], 'classes': [{'categories': [{'measurements': [{'groupId': 'OG000', 'value': '44.2'}, {'groupId': 'OG001', 'value': '39.5'}, {'groupId': 'OG002', 'value': '43.4'}, {'groupId': 'OG003', 'value': '42.1'}, {'groupId': 'OG004', 'value': '44.0'}]}]}], 'analyses': [{'groupIds': ['OG000', 'OG004'], 'nonInferiorityType': 'OTHER', 'nonInferiorityComment': 'Difference in percentage based on Miettinen \\& Nurminen method.', 'paramType': 'Difference in Percentage', 'paramValue': '0.2', 'ciPctValue': '95', 'ciNumSides': 'TWO\_SIDED', 'ciLowerLimit': '-15.5', 'ciUpperLimit': '15.8', 'estimateComment': 'MK-0616 6 mg minus Placebo'}, {'groupIds': ['OG001', 'OG004'], 'nonInferiorityType': 'OTHER', 'nonInferiorityComment': 'Difference in percentage based on Miettinen \\& Nurminen method.', 'paramType': 'Difference in Percentage', 'paramValue': '-4.5', 'ciPctValue': '95', 'ciNumSides': 'TWO\_SIDED', 'ciLowerLimit': '-20.0', 'ciUpperLimit': '11.2', 'estimateComment': 'MK-0616 12 mg vs Placebo'}, {'groupIds': ['OG002', 'OG004'], 'nonInferiorityType': 'OTHER', 'nonInferiorityComment': 'Difference in percentage based on Miettinen \\& Nurminen method.', 'paramType': 'Difference in Percentage', 'paramValue': '-0.6', 'ciPctValue': '95', 'ciNumSides': 'TWO\_SIDED', 'ciLowerLimit': '-16.3', 'ciUpperLimit': '15.1', 'estimateComment': 'MK-0616 18 mg vs Placebo'}, {'groupIds': ['OG003', 'OG004'], 'nonInferiorityType': 'OTHER', 'nonInferiorityComment': 'Difference in percentage based on Miettinen \\& Nurminen method.', 'paramType': 'Difference in Percentage', 'paramValue': '-1.9', 'ciPctValue': '95', 'ciNumSides': 'TWO\_SIDED', 'ciLowerLimit': '-17.5', 'ciUpperLimit': '13.8', 'estimateComment': 'MK-0616 30 mg minus Placebo'}]}, {'type': 'PRIMARY', 'title': 'Percentage of Participants Who Discontinued Study Intervention Due to AEs', 'description': 'An AE was any untoward medical occurrence in a clinical study participant, temporally associated with the use of study intervention, whether or not considered related to the study intervention. An AE could therefore be any unfavorable and unintended sign (including an abnormal laboratory finding), symptom, or disease (new or exacerbated) temporally associated with the use of a study intervention. The percentage of participants who discontinued study intervention due to AEs was reported.', 'populationDescription': 'All randomized participants who received at least one dose of study intervention were analyzed.', 'reportingStatus': 'POSTED', 'paramType': 'NUMBER', 'unitOfMeasure': 'Percentage of Participants', 'timeFrame': 'Up to approximately 9 Weeks', 'groups': [{'id': 'OG000', 'title': 'MK-0616 6 mg', 'description': 'Participants received 6 mg of MK-0616 orally QD for 8 weeks'}, {'id': 'OG001', 'title': 'MK-0616 12 mg', 'description': 'Participants received 12 mg of MK-0616 orally QD for 8 weeks'}, {'id': 'OG002', 'title': 'MK-0616 18 mg', 'description': 'Participants received 18 mg of MK-0616 orally QD for 8 weeks'}, {'id': 'OG003', 'title': 'MK-0616 30 mg', 'description': 'Participants received 30 mg of MK-0616 orally QD for 8 weeks'}, {'id': 'OG004', 'title': 'Placebo', 'description': 'Participants received MK-0616-matching placebo orally QD for 8 weeks'}], 'denoms': [{'units': 'Participants', 'counts': [{'groupId': 'OG000', 'value': '77'}, {'groupId': 'OG001', 'value': '76'}, {'groupId': 'OG002', 'value': '76'}, {'groupId': 'OG003', 'value': '76'}, {'groupId': 'OG004', 'value': '75'}]}], 'classes': [{'categories': [{'measurements': [{'groupId': 'OG000', 'value': '2.6'}, {'groupId': 'OG001', 'value': '0.0'}, {'groupId': 'OG002', 'value': '2.6'}, {'groupId': 'OG003', 'value': '2.6'}, {'groupId': 'OG004', 'value': '1.3'}]}]}]}, {'type': 'SECONDARY', 'title': 'Percent Change From Baseline in Apolipoprotein B (ApoB) at Week 8', 'description': 'Blood samples were collected at baseline and after 8 weeks of treatment to assess mean percent change in ApoB. The least square mean and 95% CI were obtained from fitting a cLDA model including terms for treatment, time, baseline statin intensity, baseline renal function, and the interaction of treatment by time. The percent change from baseline in ApoB at week 8 was reported.', 'populationDescription': 'All randomized participants who received at least one dose of study intervention, had at least one observation for the analysis endpoint, and had baseline data were analyzed.', 'reportingStatus': 'POSTED', 'paramType': 'LEAST\_SQUARES\_MEAN', 'dispersionType': '95% Confidence Interval', 'unitOfMeasure': 'Percentage Change', 'timeFrame': 'Baseline and up to Week 8', 'groups': [{'id': 'OG000', 'title': 'MK-0616 6 mg', 'description': 'Participants received 6 mg of MK-0616 orally QD for 8 weeks'}, {'id': 'OG001', 'title': 'MK-0616 12 mg', 'description': 'Participants received 12 mg of MK-0616 orally QD for 8 weeks'}, {'id': 'OG002', 'title': 'MK-0616 18 mg', 'description': 'Participants received 18 mg of MK-0616 orally QD for 8 weeks'}, {'id': 'OG003', 'title': 'MK-0616 30 mg', 'description': 'Participants received 30 mg of MK-0616 orally QD for 8 weeks'}, {'id': 'OG004', 'title': 'Placebo', 'description': 'Participants received MK-0616-matching placebo orally QD for 8 weeks'}], 'denoms': [{'units': 'Participants', 'counts': [{'groupId': 'OG000', 'value': '76'}, {'groupId': 'OG001', 'value': '75'}, {'groupId': 'OG002', 'value': '74'}, {'groupId': 'OG003', 'value': '74'}, {'groupId': 'OG004', 'value': '72'}]}], 'classes': [{'categories': [{'measurements': [{'groupId': 'OG000', 'value': '-32.8', 'lowerLimit': '-37.6', 'upperLimit': '-27.9'}, {'groupId': 'OG001', 'value': '-45.8', 'lowerLimit': '-50.7', 'upperLimit': '-40.9'}, {'groupId': 'OG002', 'value': '-48.7', 'lowerLimit': '-53.6', 'upperLimit': '-43.8'}, {'groupId': 'OG003', 'value': '-51.8', 'lowerLimit': '-56.7', 'upperLimit': '-47.0'}, {'groupId': 'OG004', 'value': '0.0', 'lowerLimit': '-4.9', 'upperLimit': '4.9'}]}]}], 'analyses': [{'groupIds': ['OG000', 'OG004'], 'nonInferiorityType': 'SUPERIORITY', 'nonInferiorityComment': 'One-sided p-value and difference in least squares means based on a cLDA model including terms for treatment, time, baseline statin intensity, baseline renal function, and the interaction of treatment by time.', 'pValue': '<0.001', 'statisticalMethod': 'cLDA', 'paramType': 'Difference in Least Squares Means', 'paramValue': '-32.8', 'ciPctValue': '95', 'ciNumSides': 'TWO\_SIDED', 'ciLowerLimit': '-38.6', 'ciUpperLimit': '-26.9', 'estimateComment': 'MK-0616 6 mg minus Placebo'}, {'groupIds': ['OG001', 'OG004'], 'nonInferiorityType': 'SUPERIORITY', 'nonInferiorityComment': 'One-sided p-value and difference in least squares means based on a cLDA model including terms for treatment, time, baseline statin intensity, baseline renal function, and the interaction of treatment by time.', 'pValue': '<0.001', 'statisticalMethod': 'cLDA', 'paramType': 'Difference in Least Squares Means', 'paramValue': '-45.8', 'ciPctValue': '95', 'ciNumSides': 'TWO\_SIDED', 'ciLowerLimit': '-51.7', 'ciUpperLimit': '-39.9', 'estimateComment': 'MK-0616 12 mg minus Placebo'}, {'groupIds': ['OG002', 'OG004'], 'nonInferiorityType': 'SUPERIORITY', 'nonInferiorityComment': 'One-sided p-value and difference in least squares means based on a cLDA model including terms for treatment, time, baseline statin intensity, baseline renal function, and the interaction of treatment by time.', 'pValue': '<0.001', 'statisticalMethod': 'cLDA', 'paramType': 'Difference in Least Squares Means', 'paramValue': '-48.7', 'ciPctValue': '95', 'ciNumSides': 'TWO\_SIDED', 'ciLowerLimit': '-54.6', 'ciUpperLimit': '-42.8', 'estimateComment': 'MK-0616 18 mg minus Placebo'}, {'groupIds': ['OG003', 'OG004'], 'nonInferiorityType': 'SUPERIORITY', 'nonInferiorityComment': 'One-sided p-value and difference in least squares means based on a cLDA model including terms for treatment, time, baseline statin intensity, baseline renal function, and the interaction of treatment by time.', 'pValue': '<0.001', 'statisticalMethod': 'cLDA', 'paramType': 'Difference in Least Square Means', 'paramValue': '-51.8', 'ciPctValue': '95', 'ciNumSides': 'TWO\_SIDED', 'ciLowerLimit': '-57.7', 'ciUpperLimit': '-45.9', 'estimateComment': 'MK-0616 30 mg minus Placebo'}]}, {'type': 'SECONDARY', 'title': 'Percent Change From Baseline in Non-High-density Lipoprotein Cholesterol (Non-HDL-C) at Week 8', 'description': 'Blood samples were collected at baseline and after 8 weeks of treatment to assess mean percent change in non-HDL-C. The least square mean and 95% CI were obtained from fitting a cLDA model including terms for treatment, time, baseline statin intensity, baseline renal function, and the interaction of treatment by time. The percent change from baseline in non-HDL-C at week 8 was reported.', 'populationDescription': 'All randomized participants who received at least one dose of study intervention, had at least one observation for the analysis endpoint, and had baseline data were analyzed.', 'reportingStatus': 'POSTED', 'paramType': 'LEAST\_SQUARES\_MEAN', 'dispersionType': '95% Confidence Interval', 'unitOfMeasure': 'Percentage Change', 'timeFrame': 'Baseline and up to Week 8', 'groups': [{'id': 'OG000', 'title': 'MK-0616 6 mg', 'description': 'Participants received 6 mg of MK-0616 orally QD for 8 weeks'}, {'id': 'OG001', 'title': 'MK-0616 12 mg', 'description': 'Participants received 12 mg of MK-0616 orally QD for 8 weeks'}, {'id': 'OG002', 'title': 'MK-0616 18 mg', 'description': 'Participants received 18 mg of MK-0616 orally QD for 8 weeks'}, {'id': 'OG003', 'title': 'MK-0616 30 mg', 'description': 'Participants received 30 mg of MK-0616 orally QD for 8 weeks'}, {'id': 'OG004', 'title': 'Placebo', 'description': 'Participants received MK-0616-matching placebo orally QD for 8 weeks'}], 'denoms': [{'units': 'Participants', 'counts': [{'groupId': 'OG000', 'value': '74'}, {'groupId': 'OG001', 'value': '76'}, {'groupId': 'OG002', 'value': '74'}, {'groupId': 'OG003', 'value': '73'}, {'groupId': 'OG004', 'value': '72'}]}], 'classes': [{'categories': [{'measurements': [{'groupId': 'OG000', 'value': '-34.4', 'lowerLimit': '-39.6', 'upperLimit': '-29.2'}, {'groupId': 'OG001', 'value': '-49.0', 'lowerLimit': '-54.3', 'upperLimit': '-43.7'}, {'groupId': 'OG002', 'value': '-51.8', 'lowerLimit': '-57.1', 'upperLimit': '-46.4'}, {'groupId': 'OG003', 'value': '-54.3', 'lowerLimit': '-59.6', 'upperLimit': '-49.1'}, {'groupId': 'OG004', 'value': '1.5', 'lowerLimit': '-3.9', 'upperLimit': '6.8'}]}]}], 'analyses': [{'groupIds': ['OG000', 'OG004'], 'nonInferiorityType': 'SUPERIORITY', 'nonInferiorityComment': 'One-sided p-value and difference in least squares means based on a cLDA model including terms for treatment, time, baseline statin intensity, baseline renal function, and the interaction of treatment by time.', 'pValue': '<0.001', 'statisticalMethod': 'cLDA', 'paramType': 'Difference in Least Squares Means', 'paramValue': '-35.9', 'ciPctValue': '95', 'ciNumSides': 'TWO\_SIDED', 'ciLowerLimit': '-42.4', 'ciUpperLimit': '-29.4', 'estimateComment': 'MK-0616 6 mg minus Placebo'}, {'groupIds': ['OG001', 'OG004'], 'nonInferiorityType': 'SUPERIORITY', 'nonInferiorityComment': 'One-sided p-value and difference in least squares means based on a cLDA model including terms for treatment, time, baseline statin intensity, baseline renal function, and the interaction of treatment by time.', 'pValue': '<0.001', 'statisticalMethod': 'cLDA', 'paramType': 'Difference in Least Squares Means', 'paramValue': '-50.5', 'ciPctValue': '95', 'ciNumSides': 'TWO\_SIDED', 'ciLowerLimit': '-57.0', 'ciUpperLimit': '-44.0', 'estimateComment': 'MK-0616 12 mg minus Placebo'}, {'groupIds': ['OG002', 'OG004'], 'nonInferiorityType': 'SUPERIORITY', 'nonInferiorityComment': 'One-sided p-value and difference in least squares means based on a cLDA model including terms for treatment, time, baseline statin intensity, baseline renal function, and the interaction of treatment by time.', 'pValue': '<0.001', 'statisticalMethod': 'cLDA', 'paramType': 'Difference in Least Squares Means', 'paramValue': '-53.2', 'ciPctValue': '95', 'ciNumSides': 'TWO\_SIDED', 'ciLowerLimit': '-59.7', 'ciUpperLimit': '-46.7', 'estimateComment': 'MK-0616 18 mg minus Placebo'}, {'groupIds': ['OG003', 'OG004'], 'nonInferiorityType': 'SUPERIORITY', 'nonInferiorityComment': 'One-sided p-value and difference in least squares means based on a cLDA model including terms for treatment, time, baseline statin intensity, baseline renal function, and the interaction of treatment by time.', 'pValue': '<0.001', 'statisticalMethod': 'cLDA', 'paramType': 'Difference in Least Squares Means', 'paramValue': '-55.8', 'ciPctValue': '95', 'ciNumSides': 'TWO\_SIDED', 'ciLowerLimit': '-62.3', 'ciUpperLimit': '-49.3', 'estimateComment': 'MK-0616 30 mg minus Placebo'}]}, {'type': 'SECONDARY', 'title': 'Percentage of Participants With LDL-C Value at Goal at Week 8', 'description': 'LDL-C goal was defined as: LDL-C \\<70 mg/dL (\\<1.81 mmol/L) in participants with clinical atherosclerotic cardiovascular disease (ASCVD), LDL-C \\<100 mg/dL (\\<2.59 mmol/L) in participants with an ASCVD risk-equivalent and/or a 10-year risk of having an ASCVD event that is ≥7.5%, OR LDL-C \\<130 mg/dL (\\<3.37mmol/L) in participants with a 10-year risk of having an ASCVD event that is ≥5.0% and \\<7.5%. The percentage of participants with LDL-C value at goal at week 8 were reported.', 'populationDescription': 'All randomized participants who received at least one dose of study intervention and had at least one observation for the analysis endpoint were analyzed.', 'reportingStatus': 'POSTED', 'paramType': 'NUMBER', 'unitOfMeasure': 'Percentage of Participants', 'timeFrame': 'Week 8', 'groups': [{'id': 'OG000', 'title': 'MK-0616 6 mg', 'description': 'Participants received 6 mg of MK-0616 orally QD for 8 weeks'}, {'id': 'OG001', 'title': 'MK-0616 12 mg', 'description': 'Participants received 12 mg of MK-0616 orally QD for 8 weeks'}, {'id': 'OG002', 'title': 'MK-0616 18 mg', 'description': 'Participants received 18 mg of MK-0616 orally QD for 8 weeks'}, {'id': 'OG003', 'title': 'MK-0616 30 mg', 'description': 'Participants received 30 mg of MK-0616 orally QD for 8 weeks'}, {'id': 'OG004', 'title': 'Placebo', 'description': 'Participants received MK-0616-matching placebo orally QD for 8 weeks'}], 'denoms': [{'units': 'Participants', 'counts': [{'groupId': 'OG000', 'value': '77'}, {'groupId': 'OG001', 'value': '76'}, {'groupId': 'OG002', 'value': '76'}, {'groupId': 'OG003', 'value': '76'}, {'groupId': 'OG004', 'value': '75'}]}], 'classes': [{'categories': [{'measurements': [{'groupId': 'OG000', 'value': '80.5'}, {'groupId': 'OG001', 'value': '85.5'}, {'groupId': 'OG002', 'value': '90.8'}, {'groupId': 'OG003', 'value': '90.8'}, {'groupId': 'OG004', 'value': '9.3'}]}]}], 'analyses': [{'groupIds': ['OG000', 'OG004'], 'nonInferiorityType': 'SUPERIORITY', 'nonInferiorityComment': 'One-sided p-value and difference in percentage based on Miettinen \\& Nurminen method, with sample size weighting, stratified by background statin intensity.', 'pValue': '<0.001', 'statisticalMethod': 'Miettinen & Nurminen', 'paramType': 'Difference in Percentage', 'paramValue': '69.2', 'ciPctValue': '95', 'ciNumSides': 'TWO\_SIDED', 'ciLowerLimit': '56.2', 'ciUpperLimit': '79.0', 'estimateComment': 'MK-0616 6 mg minus Placebo'}, {'groupIds': ['OG001', 'OG004'], 'nonInferiorityType': 'SUPERIORITY', 'nonInferiorityComment': 'One-sided p-value and difference in percentage based on Miettinen \\& Nurminen method, with sample size weighting, stratified by background statin intensity.', 'pValue': '<0.001', 'statisticalMethod': 'Miettinen & Nurminen method', 'paramType': 'Difference in Percentage', 'paramValue': '75.2', 'ciPctValue': '95', 'ciNumSides': 'TWO\_SIDED', 'ciLowerLimit': '62.9', 'ciUpperLimit': '84.0', 'estimateComment': 'MK-0616 12 mg minus Placebo'}, {'groupIds': ['OG002', 'OG004'], 'nonInferiorityType': 'SUPERIORITY', 'nonInferiorityComment': 'One-sided p-value and difference in percentage based on Miettinen \\& Nurminen method, with sample size weighting, stratified by background statin intensity.', 'pValue': '<0.001', 'statisticalMethod': 'Miettinen & Nurminen method', 'paramType': 'Difference in Percentage', 'paramValue': '79.2', 'ciPctValue': '95', 'ciNumSides': 'TWO\_SIDED', 'ciLowerLimit': '67.1', 'ciUpperLimit': '87.1', 'estimateComment': 'MK-0616 18 mg minus Placebo'}, {'groupIds': ['OG003', 'OG004'], 'nonInferiorityType': 'SUPERIORITY', 'nonInferiorityComment': 'One-sided p-value and difference in percentage based on Miettinen \\& Nurminen method, with sample size weighting, stratified by background statin intensity.', 'pValue': '<0.001', 'statisticalMethod': 'Miettinen & Nurminen method', 'paramType': 'Difference in Percentage', 'paramValue': '79.5', 'ciPctValue': '95', 'ciNumSides': 'TWO\_SIDED', 'ciLowerLimit': '67.9', 'ciUpperLimit': '87.4', 'estimateComment': 'MK-0616 30 mg minus Placebo'}]}]}, 'adverseEventsModule': {'frequencyThreshold': '5', 'timeFrame': 'Up to approximately 17 weeks', 'description': 'The population analyzed for the All-Cause Mortality was all randomized participants. The population analyzed for AEs was all randomized participants who received at least one dose of study treatment, corresponding to the study treatment they actually received.', 'eventGroups': [{'id': 'EG000', 'title': 'MK-0616 6 mg', 'description': 'Participants received 6 mg of MK-0616 orally QD for 8 weeks', 'deathsNumAffected': 0, 'deathsNumAtRisk': 77, 'seriousNumAffected': 1, 'seriousNumAtRisk': 77, 'otherNumAffected': 11, 'otherNumAtRisk': 77}, {'id': 'EG001', 'title': 'MK-0616 12 mg', 'description': 'Participants received 12 mg of MK-0616 orally QD for 8 weeks', 'deathsNumAffected': 0, 'deathsNumAtRisk': 76, 'seriousNumAffected': 3, 'seriousNumAtRisk': 76, 'otherNumAffected': 13, 'otherNumAtRisk': 76}, {'id': 'EG002', 'title': 'MK-0616 18 mg', 'description': 'Participants received 18 mg of MK-0616 orally QD for 8 weeks', 'deathsNumAffected': 1, 'deathsNumAtRisk': 76, 'seriousNumAffected': 2, 'seriousNumAtRisk': 76, 'otherNumAffected': 15, 'otherNumAtRisk': 76}, {'id': 'EG003', 'title': 'MK-0616 30 mg', 'description': 'Participants received 30 mg of MK-0616 orally QD for 8 weeks', 'deathsNumAffected': 0, 'deathsNumAtRisk': 76, 'seriousNumAffected': 2, 'seriousNumAtRisk': 76, 'otherNumAffected': 8, 'otherNumAtRisk': 76}, {'id': 'EG004', 'title': 'Placebo', 'description': 'Participants received MK-0616-matching placebo orally QD for 8 weeks', 'deathsNumAffected': 0, 'deathsNumAtRisk': 76, 'seriousNumAffected': 0, 'seriousNumAtRisk': 75, 'otherNumAffected': 15, 'otherNumAtRisk': 75}], 'seriousEvents': [{'term': 'Acute left ventricular failure', 'organSystem': 'Cardiac disorders', 'sourceVocabulary': 'MedDRA 25.0', 'assessmentType': 'SYSTEMATIC\_ASSESSMENT', 'stats': [{'groupId': 'EG000', 'numEvents': 0, 'numAffected': 0, 'numAtRisk': 77}, {'groupId': 'EG001', 'numEvents': 0, 'numAffected': 0, 'numAtRisk': 76}, {'groupId': 'EG002', 'numEvents': 1, 'numAffected': 1, 'numAtRisk': 76}, {'groupId': 'EG003', 'numEvents': 0, 'numAffected': 0, 'numAtRisk': 76}, {'groupId': 'EG004', 'numEvents': 0, 'numAffected': 0, 'numAtRisk': 75}]}, {'term': 'Non-cardiac chest pain', 'organSystem': 'General disorders', 'sourceVocabulary': 'MedDRA 25.0', 'assessmentType': 'SYSTEMATIC\_ASSESSMENT', 'stats': [{'groupId': 'EG000', 'numEvents': 1, 'numAffected': 1, 'numAtRisk': 77}, {'groupId': 'EG001', 'numEvents': 0, 'numAffected': 0, 'numAtRisk': 76}, {'groupId': 'EG002', 'numEvents': 0, 'numAffected': 0, 'numAtRisk': 76}, {'groupId': 'EG003', 'numEvents': 0, 'numAffected': 0, 'numAtRisk': 76}, {'groupId': 'EG004', 'numEvents': 0, 'numAffected': 0, 'numAtRisk': 75}]}, {'term': 'Cholecystitis', 'organSystem': 'Hepatobiliary disorders', 'sourceVocabulary': 'MedDRA 25.0', 'assessmentType': 'SYSTEMATIC\_ASSESSMENT', 'stats': [{'groupId': 'EG000', 'numEvents': 0, 'numAffected': 0, 'numAtRisk': 77}, {'groupId': 'EG001', 'numEvents': 1, 'numAffected': 1, 'numAtRisk': 76}, {'groupId': 'EG002', 'numEvents': 0, 'numAffected': 0, 'numAtRisk': 76}, {'groupId': 'EG003', 'numEvents': 0, 'numAffected': 0, 'numAtRisk': 76}, {'groupId': 'EG004', 'numEvents': 0, 'numAffected': 0, 'numAtRisk': 75}]}, {'term': 'COVID-19', 'organSystem': 'Infections and infestations', 'sourceVocabulary': 'MedDRA 25.0', 'assessmentType': 'SYSTEMATIC\_ASSESSMENT', 'stats': [{'groupId': 'EG000', 'numEvents': 0, 'numAffected': 0, 'numAtRisk': 77}, {'groupId': 'EG001', 'numEvents': 1, 'numAffected': 1, 'numAtRisk': 76}, {'groupId': 'EG002', 'numEvents': 0, 'numAffected': 0, 'numAtRisk': 76}, {'groupId': 'EG003', 'numEvents': 0, 'numAffected': 0, 'numAtRisk': 76}, {'groupId': 'EG004', 'numEvents': 0, 'numAffected': 0, 'numAtRisk': 75}]}, {'term': 'Multiple injuries', 'organSystem': 'Injury, poisoning and procedural complications', 'sourceVocabulary': 'MedDRA 25.0', 'assessmentType': 'SYSTEMATIC\_ASSESSMENT', 'stats': [{'groupId': 'EG000', 'numEvents': 0, 'numAffected': 0, 'numAtRisk': 77}, {'groupId': 'EG001', 'numEvents': 0, 'numAffected': 0, 'numAtRisk': 76}, {'groupId': 'EG002', 'numEvents': 0, 'numAffected': 0, 'numAtRisk': 76}, {'groupId': 'EG003', 'numEvents': 1, 'numAffected': 1, 'numAtRisk': 76}, {'groupId': 'EG004', 'numEvents': 0, 'numAffected': 0, 'numAtRisk': 75}]}, {'term': 'Road traffic accident', 'organSystem': 'Injury, poisoning and procedural complications', 'sourceVocabulary': 'MedDRA 25.0', 'assessmentType': 'SYSTEMATIC\_ASSESSMENT', 'stats': [{'groupId': 'EG000', 'numEvents': 0, 'numAffected': 0, 'numAtRisk': 77}, {'groupId': 'EG001', 'numEvents': 0, 'numAffected': 0, 'numAtRisk': 76}, {'groupId': 'EG002', 'numEvents': 1, 'numAffected': 1, 'numAtRisk': 76}, {'groupId': 'EG003', 'numEvents': 0, 'numAffected': 0, 'numAtRisk': 76}, {'groupId': 'EG004', 'numEvents': 0, 'numAffected': 0, 'numAtRisk': 75}]}, {'term': 'Diffuse large B-cell lymphoma', 'organSystem': 'Neoplasms benign, malignant and unspecified (incl cysts and polyps)', 'sourceVocabulary': 'MedDRA 25.0', 'assessmentType': 'SYSTEMATIC\_ASSESSMENT', 'stats': [{'groupId': 'EG000', 'numEvents': 0, 'numAffected': 0, 'numAtRisk': 77}, {'groupId': 'EG001', 'numEvents': 0, 'numAffected': 0, 'numAtRisk': 76}, {'groupId': 'EG002', 'numEvents': 0, 'numAffected': 0, 'numAtRisk': 76}, {'groupId': 'EG003', 'numEvents': 1, 'numAffected': 1, 'numAtRisk': 76}, {'groupId': 'EG004', 'numEvents': 0, 'numAffected': 0, 'numAtRisk': 75}]}, {'term': 'Post-traumatic stress disorder', 'organSystem': 'Psychiatric disorders', 'sourceVocabulary': 'MedDRA 25.0', 'assessmentType': 'SYSTEMATIC\_ASSESSMENT', 'stats': [{'groupId': 'EG000', 'numEvents': 0, 'numAffected': 0, 'numAtRisk': 77}, {'groupId': 'EG001', 'numEvents': 0, 'numAffected': 0, 'numAtRisk': 76}, {'groupId': 'EG002', 'numEvents': 0, 'numAffected': 0, 'numAtRisk': 76}, {'groupId': 'EG003', 'numEvents': 1, 'numAffected': 1, 'numAtRisk': 76}, {'groupId': 'EG004', 'numEvents': 0, 'numAffected': 0, 'numAtRisk': 75}]}, {'term': 'Respiratory distress', 'organSystem': 'Respiratory, thoracic and mediastinal disorders', 'sourceVocabulary': 'MedDRA 25.0', 'assessmentType': 'SYSTEMATIC\_ASSESSMENT', 'stats': [{'groupId': 'EG000', 'numEvents': 0, 'numAffected': 0, 'numAtRisk': 77}, {'groupId': 'EG001', 'numEvents': 0, 'numAffected': 0, 'numAtRisk': 76}, {'groupId': 'EG002', 'numEvents': 1, 'numAffected': 1, 'numAtRisk': 76}, {'groupId': 'EG003', 'numEvents': 0, 'numAffected': 0, 'numAtRisk': 76}, {'groupId': 'EG004', 'numEvents': 0, 'numAffected': 0, 'numAtRisk': 75}]}, {'term': 'Deep vein thrombosis', 'organSystem': 'Vascular disorders', 'sourceVocabulary': 'MedDRA 25.0', 'assessmentType': 'SYSTEMATIC\_ASSESSMENT', 'stats': [{'groupId': 'EG000', 'numEvents': 0, 'numAffected': 0, 'numAtRisk': 77}, {'groupId': 'EG001', 'numEvents': 1, 'numAffected': 1, 'numAtRisk': 76}, {'groupId': 'EG002', 'numEvents': 0, 'numAffected': 0, 'numAtRisk': 76}, {'groupId': 'EG003', 'numEvents': 0, 'numAffected': 0, 'numAtRisk': 76}, {'groupId': 'EG004', 'numEvents': 0, 'numAffected': 0, 'numAtRisk': 75}]}], 'otherEvents': [{'term': 'Diarrhoea', 'organSystem': 'Gastrointestinal disorders', 'sourceVocabulary': 'MedDRA 25.0', 'assessmentType': 'SYSTEMATIC\_ASSESSMENT', 'stats': [{'groupId': 'EG000', 'numEvents': 5, 'numAffected': 5, 'numAtRisk': 77}, {'groupId': 'EG001', 'numEvents': 1, 'numAffected': 1, 'numAtRisk': 76}, {'groupId': 'EG002', 'numEvents': 3, 'numAffected': 3, 'numAtRisk': 76}, {'groupId': 'EG003', 'numEvents': 2, 'numAffected': 1, 'numAtRisk': 76}, {'groupId': 'EG004', 'numEvents': 1, 'numAffected': 1, 'numAtRisk': 75}]}, {'term': 'Dyspepsia', 'organSystem': 'Gastrointestinal disorders', 'sourceVocabulary': 'MedDRA 25.0', 'assessmentType': 'SYSTEMATIC\_ASSESSMENT', 'stats': [{'groupId': 'EG000', 'numEvents': 1, 'numAffected': 1, 'numAtRisk': 77}, {'groupId': 'EG001', 'numEvents': 5, 'numAffected': 5, 'numAtRisk': 76}, {'groupId': 'EG002', 'numEvents': 3, 'numAffected': 3, 'numAtRisk': 76}, {'groupId': 'EG003', 'numEvents': 0, 'numAffected': 0, 'numAtRisk': 76}, {'groupId': 'EG004', 'numEvents': 1, 'numAffected': 1, 'numAtRisk': 75}]}, {'term': 'Nausea', 'organSystem': 'Gastrointestinal disorders', 'sourceVocabulary': 'MedDRA 25.0', 'assessmentType': 'SYSTEMATIC\_ASSESSMENT', 'stats': [{'groupId': 'EG000', 'numEvents': 1, 'numAffected': 1, 'numAtRisk': 77}, {'groupId': 'EG001', 'numEvents': 1, 'numAffected': 1, 'numAtRisk': 76}, {'groupId': 'EG002', 'numEvents': 4, 'numAffected': 4, 'numAtRisk': 76}, {'groupId': 'EG003', 'numEvents': 2, 'numAffected': 2, 'numAtRisk': 76}, {'groupId': 'EG004', 'numEvents': 0, 'numAffected': 0, 'numAtRisk': 75}]}, {'term': 'Fatigue', 'organSystem': 'General disorders', 'sourceVocabulary': 'MedDRA 25.0', 'assessmentType': 'SYSTEMATIC\_ASSESSMENT', 'stats': [{'groupId': 'EG000', 'numEvents': 0, 'numAffected': 0, 'numAtRisk': 77}, {'groupId': 'EG001', 'numEvents': 3, 'numAffected': 3, 'numAtRisk': 76}, {'groupId': 'EG002', 'numEvents': 1, 'numAffected': 1, 'numAtRisk': 76}, {'groupId': 'EG003', 'numEvents': 0, 'numAffected': 0, 'numAtRisk': 76}, {'groupId': 'EG004', 'numEvents': 5, 'numAffected': 5, 'numAtRisk': 75}]}, {'term': 'COVID-19', 'organSystem': 'Infections and infestations', 'sourceVocabulary': 'MedDRA 25.0', 'assessmentType': 'SYSTEMATIC\_ASSESSMENT', 'stats': [{'groupId': 'EG000', 'numEvents': 6, 'numAffected': 6, 'numAtRisk': 77}, {'groupId': 'EG001', 'numEvents': 1, 'numAffected': 1, 'numAtRisk': 76}, {'groupId': 'EG002', 'numEvents': 5, 'numAffected': 5, 'numAtRisk': 76}, {'groupId': 'EG003', 'numEvents': 4, 'numAffected': 4, 'numAtRisk': 76}, {'groupId': 'EG004', 'numEvents': 7, 'numAffected': 7, 'numAtRisk': 75}]}, {'term': 'Arthralgia', 'organSystem': 'Musculoskeletal and connective tissue disorders', 'sourceVocabulary': 'MedDRA 25.0', 'assessmentType': 'SYSTEMATIC\_ASSESSMENT', 'stats': [{'groupId': 'EG000', 'numEvents': 0, 'numAffected': 0, 'numAtRisk': 77}, {'groupId': 'EG001', 'numEvents': 5, 'numAffected': 4, 'numAtRisk': 76}, {'groupId': 'EG002', 'numEvents': 1, 'numAffected': 1, 'numAtRisk': 76}, {'groupId': 'EG003', 'numEvents': 2, 'numAffected': 2, 'numAtRisk': 76}, {'groupId': 'EG004', 'numEvents': 1, 'numAffected': 1, 'numAtRisk': 75}]}]}, 'moreInfoModule': {'certainAgreement': {'piSponsorEmployee': False, 'restrictionType': 'OTHER', 'restrictiveAgreement': True, 'otherDetails': 'The Sponsor will generally support publication of multicenter studies only in their entirety and not as individual site data. In this case, a coordinating investigator will be designated by mutual agreement. If publication activity is not directed by the Sponsor, the investigator agrees to submit all manuscripts or abstracts to the Sponsor before submission. This allows the Sponsor to protect proprietary information and to provide comments.'}, 'pointOfContact': {'title': 'Senior Vice President, Global Clinical Development', 'organization': 'Merck Sharp & Dohme LLC', 'email': 'ClinicalTrialsDisclosure@merck.com', 'phone': '1-800-672-6372'}}}, 'documentSection': {'largeDocumentModule': {'largeDocs': [{'typeAbbrev': 'Prot\_SAP', 'hasProtocol': True, 'hasSap': True, 'hasIcf': False, 'label': 'Study Protocol and Statistical Analysis Plan', 'date': '2022-05-24', 'uploadDate': '2023-11-15T09:30', 'filename': 'Prot\_SAP\_000.pdf', 'size': 3447418}]}}, 'derivedSection': {'miscInfoModule': {'versionHolder': '2024-06-28'}, 'conditionBrowseModule': {'meshes': [{'id': 'D000006938', 'term': 'Hyperlipoproteinemia Type II'}, {'id': 'D000006937', 'term': 'Hypercholesterolemia'}], 'ancestors': [{'id': 'D000006949', 'term': 'Hyperlipidemias'}, {'id': 'D000050171', 'term': 'Dyslipidemias'}, {'id': 'D000052439', 'term': 'Lipid Metabolism Disorders'}, {'id': 'D000008659', 'term': 'Metabolic Diseases'}, {'id': 'D000008052', 'term': 'Lipid Metabolism, Inborn Errors'}, {'id': 'D000008661', 'term': 'Metabolism, Inborn Errors'}, {'id': 'D000030342', 'term': 'Genetic Diseases, Inborn'}, {'id': 'D000006951', 'term': 'Hyperlipoproteinemias'}], 'browseLeaves': [{'id': 'M9988', 'name': 'Hypercholesterolemia', 'asFound': 'Hypercholesterolemia', 'relevance': 'HIGH'}, {'id': 'M10000', 'name': 'Hyperlipidemias', 'relevance': 'LOW'}, {'id': 'M10002', 'name': 'Hyperlipoproteinemias', 'relevance': 'LOW'}, {'id': 'M9989', 'name': 'Hyperlipoproteinemia Type II', 'asFound': 'Familial Hypercholesterolemia', 'relevance': 'HIGH'}, {'id': 'M26181', 'name': 'Dyslipidemias', 'relevance': 'LOW'}, {'id': 'M11639', 'name': 'Metabolic Diseases', 'relevance': 'LOW'}, {'id': 'M27029', 'name': 'Lipid Metabolism Disorders', 'relevance': 'LOW'}, {'id': 'M11641', 'name': 'Metabolism, Inborn Errors', 'relevance': 'LOW'}, {'id': 'M11054', 'name': 'Lipid Metabolism, Inborn Errors', 'relevance': 'LOW'}, {'id': 'M23686', 'name': 'Genetic Diseases, Inborn', 'relevance': 'LOW'}], 'browseBranches': [{'abbrev': 'BC18', 'name': 'Nutritional and Metabolic Diseases'}, {'abbrev': 'All', 'name': 'All Conditions'}, {'abbrev': 'BC16', 'name': 'Diseases and Abnormalities at or Before Birth'}]}, 'interventionBrowseModule': {'browseLeaves': [{'id': 'M2849', 'name': 'PCSK9 Inhibitors', 'relevance': 'LOW'}], 'browseBranches': [{'abbrev': 'Lipd', 'name': 'Lipid Regulating Agents'}, {'abbrev': 'All', 'name': 'All Drugs and Chemicals'}]}}, 'hasResults': True}, {'protocolSection': {'identificationModule': {'nctId': 'NCT05070390', 'orgStudyIdInfo': {'id': '0616-007'}, 'secondaryIdInfos': [{'id': 'MK-0616-007', 'type': 'OTHER', 'domain': 'Merck'}], 'organization': {'fullName': 'Merck Sharp & Dohme LLC', 'class': 'INDUSTRY'}, 'briefTitle': 'A Study of MK-0616 in Participants With Moderate Renal Impairment (MK-0616-007)', 'officialTitle': 'An Open-Label Clinical Study to Evaluate the Pharmacokinetics of MK-0616 Following Administration of a Single Dose to Participants With Moderate Renal Impairment'}, 'statusModule': {'statusVerifiedDate': '2023-05', 'overallStatus': 'COMPLETED', 'expandedAccessInfo': {'hasExpandedAccess': False}, 'startDateStruct': {'date': '2021-11-16', 'type': 'ACTUAL'}, 'primaryCompletionDateStruct': {'date': '2023-05-03', 'type': 'ACTUAL'}, 'completionDateStruct': {'date': '2023-05-03', 'type': 'ACTUAL'}, 'studyFirstSubmitDate': '2021-10-01', 'studyFirstSubmitQcDate': '2021-10-06', 'studyFirstPostDateStruct': {'date': '2021-10-07', 'type': 'ACTUAL'}, 'lastUpdateSubmitDate': '2023-05-19', 'lastUpdatePostDateStruct': {'date': '2023-05-23', 'type': 'ACTUAL'}}, 'sponsorCollaboratorsModule': {'responsibleParty': {'type': 'SPONSOR'}, 'leadSponsor': {'name': 'Merck Sharp & Dohme LLC', 'class': 'INDUSTRY'}}, 'oversightModule': {'oversightHasDmc': False, 'isFdaRegulatedDrug': True, 'isFdaRegulatedDevice': False}, 'descriptionModule': {'briefSummary': 'This purpose of this study is to compare the pharmacokinetics (PK) of a single dose of MK-0616 in participants with moderate renal impairment (RI) to those of healthy matched control participants. This study is being conducted to assess the impact of moderate renal insufficiency on the PK of MK-0616.'}, 'conditionsModule': {'conditions': ['Moderate Renal Impairment']}, 'designModule': {'studyType': 'INTERVENTIONAL', 'phases': ['PHASE1'], 'designInfo': {'allocation': 'NON\_RANDOMIZED', 'interventionModel': 'SEQUENTIAL', 'primaryPurpose': 'TREATMENT', 'maskingInfo': {'masking': 'NONE'}}, 'enrollmentInfo': {'count': 18, 'type': 'ACTUAL'}}, 'armsInterventionsModule': {'armGroups': [{'label': 'Panel A- Moderate RI', 'type': 'EXPERIMENTAL', 'description': 'Single dose of MK-0616 10 mg', 'interventionNames': ['Drug: MK-0616']}, {'label': 'Panel B- Healthy Controls', 'type': 'EXPERIMENTAL', 'description': 'Single dose of MK-0616 10 mg', 'interventionNames': ['Drug: MK-0616']}], 'interventions': [{'type': 'DRUG', 'name': 'MK-0616', 'description': '10 mg capsule administered orally', 'armGroupLabels': ['Panel A- Moderate RI', 'Panel B- Healthy Controls']}]}, 'outcomesModule': {'primaryOutcomes': [{'measure': 'Area Under the Concentration-Time Curve from Time 0 to Infinity (AUC0-Inf) of MK-0616', 'description': 'Blood for plasma samples will be collected at pre-specified timepoints to determine the AUC0-inf of MK-0616', 'timeFrame': 'Pre-dose and 1, 1.5, 2, 3, 5, 8, 12, 24, 36, 48, 72, 120, 168, 240, and 336 hours post dose'}, {'measure': 'AUC from Time 0 to Last Measurable Concentration (AUClast) of MK-0616', 'description': 'Blood for plasma samples will be collected at pre-specified timepoints to determine the AUClast of MK-0616', 'timeFrame': 'Pre-dose and 1, 1.5, 2, 3, 5, 8, 12, 24, 36, 48, 72, 120, 168, 240, and 336 hours post dose'}, {'measure': 'Maximum Plasma Concentration (Cmax) of MK-0616', 'description': 'Blood for plasma samples will be collected at pre-specified time points to determine the Cmax of MK-0616', 'timeFrame': 'Pre-dose and 1, 1.5, 2, 3, 5, 8, 12, 24, 36, 48, 72, 120, 168, 240, and 336 hours post dose'}, {'measure': 'Time to Maximum Plasma Concentration (Tmax) of MK-0616', 'description': 'Blood for plasma samples will be collected at pre-specified time points to determine the Tmax of MK-0616', 'timeFrame': 'Pre-dose and 1, 1.5, 2, 3, 5, 8, 12, 24, 36, 48, 72, 120, 168, 240, and 336 hours post dose'}, {'measure': 'Apparent Terminal Half-life (t1/2) of MK-0616', 'description': 'Blood for plasma samples will be collected at pre-specified time points to determine the t1/2 of MK-0616', 'timeFrame': 'Pre-dose and 1, 1.5, 2, 3, 5, 8, 12, 24, 36, 48, 72, 120, 168, 240, and 336 hours post dose'}, {'measure': 'Apparent Clearance (CL/F) of MK-0616', 'description': 'Blood for plasma samples will be collected at pre-specified time points to determine the CL/F of MK-0616', 'timeFrame': 'Pre-dose and 1, 1.5, 2, 3, 5, 8, 12, 24, 36, 48, 72, 120, 168, 240, and 336 hours post dose'}, {'measure': 'Apparent Volume of Distribution (Vz/F) of MK-0616', 'description': 'Blood for plasma samples will be collected at pre-specified time points to determine the Vz/F of MK-0616', 'timeFrame': 'Pre-dose and 1, 1.5, 2, 3, 5, 8, 12, 24, 36, 48, 72, 120, 168, 240, and 336 hours post dose'}], 'secondaryOutcomes': [{'measure': 'Number of Participants Experiencing an Adverse Event (AE)', 'description': 'An AE is any untoward medical occurrence in a clinical study participant, temporally associated with the use of study intervention, whether or not considered related to the study intervention. An AE can therefore be any unfavorable and unintended sign (including an abnormal laboratory finding), symptom, or disease (new or exacerbated) temporally associated with the use of a study intervention', 'timeFrame': 'Up to approximately 14 days'}, {'measure': 'Number of Participants Who Discontinue From the Study due to an AE', 'description': 'An AE is any untoward medical occurrence in a clinical study participant, temporally associated with the use of study intervention, whether or not considered related to the study intervention. An AE can therefore be any unfavorable and unintended sign (including an abnormal laboratory finding), symptom, or disease (new or exacerbated) temporally associated with the use of a study intervention', 'timeFrame': 'Up to approximately 14 days'}, {'measure': 'Amount Recovered in Urine from 0 to 24 hours (Ae0-24) of MK-0616', 'description': 'Urine will be collected at pre-specified time points to determine the Ae0-24 of MK-0616', 'timeFrame': 'Pre-dose and and at 0-4, 4-8, 8-12, 12-24, 24-36, and 36-48 hours post dose'}, {'measure': 'Fraction of Dose Recovered in Urine (Fe) of MK-0616', 'description': 'Urine will be collected at pre-specified time points to determine the Fe of MK-0616', 'timeFrame': 'Pre-dose and and at 0-4, 4-8, 8-12, 12-24, 24-36, and 36-48 hours post dose'}, {'measure': 'Renal Clearance (CLr) of MK-0616', 'description': 'Urine will be collected at pre-specified time points to determine the CLr of MK-0616', 'timeFrame': 'Pre-dose and and at 0-4, 4-8, 8-12, 12-24, 24-36, and 36-48 hours post dose'}, {'measure': 'Maximum Percent Change in Free Proprotein Convertase Subtilisin Kexin 9 (PCSK9) from Baseline', 'description': 'Blood will be collected at pre-specified time points to determine the maximum percent change in free PCSK9 from baseline following administration of a single dose of MK-0616', 'timeFrame': 'Baseline and up to 336 hours post dose'}]}, 'eligibilityModule': {'eligibilityCriteria': 'Inclusion Criteria:\n\n\* Good health based upon medical history, physical examination, vital signs, laboratory safety tests, and electrocardiograms (ECG) performed before randomization.\n\* Body mass index (BMI) ≥18 kg/m\\^2 and ≤40 kg/m\\^2.\n\* Male participants must agree to the following during the intervention period and for at least 90 days after the last dose of study intervention: Refrain from donating sperm, PLUS either be abstinent from heterosexual intercourse as their preferred and usual lifestyle (abstinent on a long-term and persistent basis) and agree to remain abstinent, or use acceptable contraception per study protocol.\n\* Female participants must be of non-childbearing potential.\n\* Moderate RI participants: Baseline estimated glomerular filtration rate (eGFR) ≥30 and \\<60 mL/min/1.73 m\\^2 based on the Modification of Diet in Renal Disease (MDRD) equation.\n\* Moderate RI participants: No clinically significant change in renal status at least 1 month prior to dosing and not currently receiving or has not previously been on hemodialysis.\n\* Healthy Matched Controls: eGFR ≥80 mL/min/1.73 m\\^2 based on the MDRD equation.\n\nExclusion Criteria:\n\n\* Healthy Matched Controls: history of clinically significant endocrine, GI, cardiovascular, hematological, hepatic, immunological, renal, respiratory, genitourinary, or major neurological (including stroke and chronic seizures) abnormalities or diseases.\n\* Mentally or legally incapacitated, has significant emotional problems at the time of prestudy (screening) visit or expected during the conduct of the study or has a history of clinically significant psychiatric disorder of the last 5 years. Participants who have had situational depression may be enrolled in the study at the discretion of the investigator.\n\* History of cancer, with the exception of adequately treated nonmelanomatous skin carcinoma or carcinoma in situ of the cervix or other malignancies that have been successfully treated with appropriate follow up and therefore unlikely to recur for the duration of the study.\n\* History of significant multiple and/or severe allergies.\n\* Positive for hepatitis B surface antigen (HBsAg), hepatitis C antibodies or human immunodeficiency virus (HIV).\n\* History of major surgery, donated or lost 1 unit of blood (approximately 500 mL) within 4 weeks prior to the prestudy (screening) visit.\n\* Moderate RI participants: Does not agree to follow the smoking restrictions as defined by the study.\n\* Healthy Matched Controls: History of smoking and/or has used nicotine or nicotine-containing products (eg, nicotine patch and electronic cigarette) within 3 months of screening.\n\* Received any nonlive vaccine starting from 14 days prior to study intervention or is scheduled to receive any nonlive vaccine through 30 days following study intervention with the exception of COVID-19 vaccine administration. Study intervention must be given at least 72 hours following or at least 48 hours prior to any COVID-19 vaccination.\n\* Consumes greater than 3 servings of alcoholic beverages per day.\n\* Consumes excessive amounts, defined as greater than 6 servings (1 serving is approximately equivalent to 120 mg of caffeine) of coffee, tea, cola, energy drinks, or other caffeinated beverages per day.\n\* Regular user of cannabis, any illicit drugs or has a history of drug (including alcohol) abuse within approximately 3 months', 'healthyVolunteers': True, 'sex': 'ALL', 'minimumAge': '18 Years', 'maximumAge': '75 Years', 'stdAges': ['ADULT', 'OLDER\_ADULT']}, 'contactsLocationsModule': {'overallOfficials': [{'name': 'Medical Director', 'affiliation': 'Merck Sharp & Dohme LLC', 'role': 'STUDY\_DIRECTOR'}], 'locations': [{'facility': 'Velocity Clinical Research, Hallandale Beach ( Site 0002)', 'city': 'Hallandale Beach', 'state': 'Florida', 'zip': '33009', 'country': 'United States', 'geoPoint': {'lat': 25.9812, 'lon': -80.14838}}, {'facility': 'Alliance for Multispecialty Research, LLC ( Site 0001)', 'city': 'Knoxville', 'state': 'Tennessee', 'zip': '37920', 'country': 'United States', 'geoPoint': {'lat': 35.96064, 'lon': -83.92074}}]}, 'ipdSharingStatementModule': {'ipdSharing': 'YES', 'description': 'http://engagezone.msd.com/doc/ProcedureAccessClinicalTrialData.pdf', 'url': 'http://engagezone.msd.com/ds\_documentation.php'}}, 'derivedSection': {'miscInfoModule': {'versionHolder': '2024-06-28', 'submissionTracking': {'estimatedResultsFirstSubmitDate': '2024-04-09', 'submissionInfos': [{'releaseDate': '2024-04-09'}]}}, 'conditionBrowseModule': {'meshes': [{'id': 'D000051437', 'term': 'Renal Insufficiency'}], 'ancestors': [{'id': 'D000007674', 'term': 'Kidney Diseases'}, {'id': 'D000014570', 'term': 'Urologic Diseases'}, {'id': 'D000052776', 'term': 'Female Urogenital Diseases'}, {'id': 'D000005261', 'term': 'Female Urogenital Diseases and Pregnancy Complications'}, {'id': 'D000091642', 'term': 'Urogenital Diseases'}, {'id': 'D000052801', 'term': 'Male Urogenital Diseases'}], 'browseLeaves': [{'id': 'M26718', 'name': 'Renal Insufficiency', 'asFound': 'Renal Impairment', 'relevance': 'HIGH'}, {'id': 'M10698', 'name': 'Kidney Diseases', 'relevance': 'LOW'}, {'id': 'M17319', 'name': 'Urologic Diseases', 'relevance': 'LOW'}, {'id': 'M2875', 'name': 'Urogenital Diseases', 'relevance': 'LOW'}, {'id': 'M27093', 'name': 'Female Urogenital Diseases', 'relevance': 'LOW'}, {'id': 'M14127', 'name': 'Pregnancy Complications', 'relevance': 'LOW'}, {'id': 'M8399', 'name': 'Female Urogenital Diseases and Pregnancy Complications', 'relevance': 'LOW'}, {'id': 'M27095', 'name': 'Male Urogenital Diseases', 'relevance': 'LOW'}], 'browseBranches': [{'abbrev': 'BXS', 'name': 'Urinary Tract, Sexual Organs, and Pregnancy Conditions'}, {'abbrev': 'All', 'name': 'All Conditions'}]}}, 'hasResults': False}, {'protocolSection': {'identificationModule': {'nctId': 'NCT05952869', 'orgStudyIdInfo': {'id': '0616-017'}, 'secondaryIdInfos': [{'id': 'MK-0616-017', 'type': 'OTHER', 'domain': 'Merck'}, {'id': '2022-502782-14', 'type': 'REGISTRY', 'domain': 'EU CT'}, {'id': 'U1111-1285-4257', 'type': 'OTHER', 'domain': 'UTN'}], 'organization': {'fullName': 'Merck Sharp & Dohme LLC', 'class': 'INDUSTRY'}, 'briefTitle': 'A Study of MK-0616 (Oral PCSK9 Inhibitor) in Adults With Heterozygous Familial Hypercholesterolemia (MK-0616-017) CORALreef HeFH', 'officialTitle': 'A Phase 3, Randomized, Double-Blind, Placebo-Controlled Study to Evaluate the Efficacy and Safety of MK-0616 in Adults With Heterozygous Familial Hypercholesterolemia'}, 'statusModule': {'statusVerifiedDate': '2024-03', 'overallStatus': 'ACTIVE\_NOT\_RECRUITING', 'expandedAccessInfo': {'hasExpandedAccess': False}, 'startDateStruct': {'date': '2023-08-08', 'type': 'ACTUAL'}, 'primaryCompletionDateStruct': {'date': '2025-04-28', 'type': 'ESTIMATED'}, 'completionDateStruct': {'date': '2025-04-28', 'type': 'ESTIMATED'}, 'studyFirstSubmitDate': '2023-07-10', 'studyFirstSubmitQcDate': '2023-07-10', 'studyFirstPostDateStruct': {'date': '2023-07-19', 'type': 'ACTUAL'}, 'lastUpdateSubmitDate': '2024-03-12', 'lastUpdatePostDateStruct': {'date': '2024-03-13', 'type': 'ACTUAL'}}, 'sponsorCollaboratorsModule': {'responsibleParty': {'type': 'SPONSOR'}, 'leadSponsor': {'name': 'Merck Sharp & Dohme LLC', 'class': 'INDUSTRY'}}, 'oversightModule': {'oversightHasDmc': True, 'isFdaRegulatedDrug': True, 'isFdaRegulatedDevice': False}, 'descriptionModule': {'briefSummary': 'The goal of this study is to evaluate the efficacy, safety, and tolerability of MK-0616 in adult participants with heterozygous familial hypercholesterolemia. The primary hypothesis is that MK-0616 is superior to placebo on mean percent change from baseline in low-density lipoprotein cholesterol (LDL-C) at Week 24.'}, 'conditionsModule': {'conditions': ['Hypercholesterolemia', 'Familial Hypercholesterolemia']}, 'designModule': {'studyType': 'INTERVENTIONAL', 'phases': ['PHASE3'], 'designInfo': {'allocation': 'RANDOMIZED', 'interventionModel': 'PARALLEL', 'primaryPurpose': 'TREATMENT', 'maskingInfo': {'masking': 'TRIPLE', 'whoMasked': ['PARTICIPANT', 'INVESTIGATOR', 'OUTCOMES\_ASSESSOR']}}, 'enrollmentInfo': {'count': 270, 'type': 'ESTIMATED'}}, 'armsInterventionsModule': {'armGroups': [{'label': 'MK-0616', 'type': 'EXPERIMENTAL', 'description': 'Participants will receive 20 mg of MK-0616 orally once daily (QD) for up to 52 weeks.', 'interventionNames': ['Drug: MK-0616']}, {'label': 'Placebo', 'type': 'PLACEBO\_COMPARATOR', 'description': 'Participants will receive MK-0616-matching placebo orally QD for up to 52 weeks.', 'interventionNames': ['Drug: Placebo']}], 'interventions': [{'type': 'DRUG', 'name': 'MK-0616', 'description': 'Oral tablet', 'armGroupLabels': ['MK-0616']}, {'type': 'DRUG', 'name': 'Placebo', 'description': 'Placebo', 'armGroupLabels': ['Placebo']}]}, 'outcomesModule': {'primaryOutcomes': [{'measure': 'Mean percent change from baseline in low-density lipoprotein cholesterol (LDL-C) at Week 24', 'description': 'Blood samples will be collected at baseline and at Week 24 to assess mean percent change in LDL-C.', 'timeFrame': 'Baseline and Week 24'}, {'measure': 'Number of participants with one or more adverse events (AEs)', 'description': 'An AE is any untoward medical occurrence in a clinical study participant, temporally associated with the use of study intervention, whether or not considered related to the study intervention.', 'timeFrame': 'Up to ~60 weeks'}, {'measure': 'Number of participants who discontinue study drug due to an AE', 'description': 'An AE is any untoward medical occurrence in a clinical study participant, temporally associated with the use of study intervention, whether or not considered related to the study intervention.', 'timeFrame': 'Up to ~52 weeks'}], 'secondaryOutcomes': [{'measure': 'Mean percent change from baseline in LDL-C at Week 52', 'description': 'Blood samples will be collected at baseline and at Week 52 to assess mean percent change in LDL-C.', 'timeFrame': 'Baseline and Week 52'}, {'measure': 'Mean percent change from baseline in non-high-density lipoprotein cholesterol (HDL-C) at Week 24', 'description': 'Blood samples will be collected at baseline and at Week 24 to assess mean percent change in non-HDL-C.', 'timeFrame': 'Baseline and Week 24'}, {'measure': 'Mean percent change from baseline in apolipoprotein B (ApoB) at Week 24', 'description': 'Blood samples will be collected at baseline and at Week 24 to assess mean percent change in ApoB.', 'timeFrame': 'Baseline and Week 24'}, {'measure': 'Percent change from baseline in lipoprotein(a) (Lp[a]) at Week 24', 'description': 'Blood samples will be collected at baseline and at Week 24 to assess percent change in Lp(a).', 'timeFrame': 'Baseline and Week 24'}, {'measure': 'Percentage of participants with LDL-C <70 mg/dL and ≥50% reduction from baseline at Week 24', 'description': 'Blood samples will be collected at baseline and at Week 24 to assess the percentage of participants who have LDL-C \\<70 mg/dL and ≥50% reduction from baseline.', 'timeFrame': 'Baseline and Week 24'}, {'measure': 'Percentage of participants with LDL-C <55 mg/dL and ≥50% reduction from baseline at Week 24', 'description': 'Blood samples will be collected at baseline and at Week 24 to assess the percentage of participants who have LDL-C \\<55 mg/dL and ≥50% reduction from baseline.', 'timeFrame': 'Baseline and Week 24'}]}, 'eligibilityModule': {'eligibilityCriteria': 'Inclusion Criteria:\n\n\* Has possible or definite diagnosis of heterozygous familial hypercholesterolemia (HeFH) based on a locally accepted diagnostic algorithm\n\* Has an LDL-C ≥55 mg/dL or ≥70 mg/dL depending on medical history\n\* Is treated with a moderate- or high-intensity statin medication\n\* Is on a stable dose of all background lipid-lowering therapies (LLTs) with no planned medication change\n\nExclusion Criteria:\n\n\* Has a history of homozygous familial hypercholesterolemia (FH) based on genetic or clinical criteria, compound heterozygous FH, or double heterozygous FH\n\* Has a history of heart failure or heart failure hospitalization within 3 months before first study visit\n\* Is undergoing or previously underwent an LDL-C apheresis program within 3 months before first study visit or plans to initiate an LDL-C apheresis program\n\* Was previously treated/is being treated with certain other cholesterol lowering medications, including protein convertase subtilisin/kexin type 9 (PCSK9) inhibitors', 'healthyVolunteers': False, 'sex': 'ALL', 'minimumAge': '18 Years', 'stdAges': ['ADULT', 'OLDER\_ADULT']}, 'contactsLocationsModule': {'overallOfficials': [{'name': 'Medical Director', 'affiliation': 'Merck Sharp & Dohme LLC', 'role': 'STUDY\_DIRECTOR'}], 'locations': [{'facility': 'Alliance for Multispecialty Research, LLC ( Site 0023)', 'city': 'Daphne', 'state': 'Alabama', 'zip': '36526', 'country': 'United States', 'geoPoint': {'lat': 30.60353, 'lon': -87.9036}}, {'facility': 'Excel Medical Clinical Trials ( Site 0008)', 'city': 'Boca Raton', 'state': 'Florida', 'zip': '33434', 'country': 'United States', 'geoPoint': {'lat': 26.3669, 'lon': -80.13033}}, {'facility': 'Advanced Pharma Research ( Site 0007)', 'city': 'Cutler Bay', 'state': 'Florida', 'zip': '33189', 'country': 'United States', 'geoPoint': {'lat': 25.5783, 'lon': -80.3377}}, {'facility': 'Progressive Medical Research ( Site 0021)', 'city': 'Port Orange', 'state': 'Florida', 'zip': '32127', 'country': 'United States', 'geoPoint': {'lat': 29.13832, 'lon': -80.99561}}, {'facility': 'Clinical Site Partners LLC, dba CSP Orlando ( Site 0028)', 'city': 'Winter Park', 'state': 'Florida', 'zip': '32789', 'country': 'United States', 'geoPoint': {'lat': 28.6, 'lon': -81.33924}}, {'facility': 'Synexus Clinical Research US - Evansville ( Site 0031)', 'city': 'Evansville', 'state': 'Indiana', 'zip': '47714', 'country': 'United States', 'geoPoint': {'lat': 37.97476, 'lon': -87.55585}}, {'facility': 'Franciscan Physician Network - Indiana Heart Physicians ( Site 0040)', 'city': 'Indianapolis', 'state': 'Indiana', 'zip': '46237', 'country': 'United States', 'geoPoint': {'lat': 39.76838, 'lon': -86.15804}}, {'facility': 'Arcturus Healthcare , PLC, Troy Internal Medicine Research Division ( Site 0001)', 'city': 'Troy', 'state': 'Michigan', 'zip': '48098', 'country': 'United States', 'geoPoint': {'lat': 42.60559, 'lon': -83.14993}}, {'facility': 'Velocity Clinical Research at The Pioneer Heart Institute, Lincoln ( Site 0026)', 'city': 'Lincoln', 'state': 'Nebraska', 'zip': '68506', 'country': 'United States', 'geoPoint': {'lat': 40.8, 'lon': -96.66696}}, {'facility': 'Jubilee Clinical Research ( Site 0030)', 'city': 'Las Vegas', 'state': 'Nevada', 'zip': '89106', 'country': 'United States', 'geoPoint': {'lat': 36.17497, 'lon': -115.13722}}, {'facility': 'Wake Forest Baptist Health-Cardiovascular Medicine ( Site 0041)', 'city': 'Winston-Salem', 'state': 'North Carolina', 'zip': '27157', 'country': 'United States', 'geoPoint': {'lat': 36.09986, 'lon': -80.24422}}, {'facility': 'Velocity Clinical Research, Salt Lake City ( Site 0004)', 'city': 'West Jordan', 'state': 'Utah', 'zip': '84088', 'country': 'United States', 'geoPoint': {'lat': 40.60967, 'lon': -111.9391}}, {'facility': 'Health Research of Hampton Roads, Inc. ( Site 0020)', 'city': 'Newport News', 'state': 'Virginia', 'zip': '23606', 'country': 'United States', 'geoPoint': {'lat': 37.08339, 'lon': -76.46965}}, {'facility': 'Royal Prince Alfred Hospital-6West CV Ambulatory Care ( Site 2808)', 'city': 'Camperdown', 'state': 'New South Wales', 'zip': '2050', 'country': 'Australia', 'geoPoint': {'lat': -33.88965, 'lon': 151.17642}}, {'facility': 'Victorian Heart Hospital-Monash Cardiovascular Research Centre (MCRC) ( Site 2803)', 'city': 'Clayton', 'state': 'Victoria', 'zip': '3168', 'country': 'Australia', 'geoPoint': {'lat': -37.91667, 'lon': 145.11667}}, {'facility': 'Universidade Federal Do Ceara ( Site 0702)', 'city': 'Fortaleza', 'state': 'Ceara', 'zip': '60430-270', 'country': 'Brazil', 'geoPoint': {'lat': -3.71722, 'lon': -38.54306}}, {'facility': 'Instituto Dante Pazzanese de Cardiology-Fundação Adib Jatene ( Site 0701)', 'city': 'São Paulo', 'state': 'Sao Paulo', 'zip': '04012-909', 'country': 'Brazil', 'geoPoint': {'lat': -23.5475, 'lon': -46.63611}}, {'facility': 'Incor - Instituto do Coracao ( Site 0703)', 'city': 'Sao Paulo', 'zip': '05403-000', 'country': 'Brazil', 'geoPoint': {'lat': -23.5475, 'lon': -46.63611}}, {'facility': 'Ecogene-21 ( Site 0510)', 'city': 'Chicoutimi', 'state': 'Quebec', 'zip': 'G7H 7K9', 'country': 'Canada', 'geoPoint': {'lat': 48.41963, 'lon': -71.06369}}, {'facility': 'Institut de Cardiologie de Montreal ( Site 0506)', 'city': 'Montreal', 'state': 'Quebec', 'zip': 'H1T 1C8', 'country': 'Canada', 'geoPoint': {'lat': 45.50884, 'lon': -73.58781}}, {'facility': 'Diex Recherche Trois-Rivieres ( Site 0513)', 'city': 'Trois-Rivieres', 'state': 'Quebec', 'zip': 'G9A 4P3', 'country': 'Canada', 'geoPoint': {'lat': 46.34515, 'lon': -72.5477}}, {'facility': 'Clinical Research Chile SpA ( Site 0804)', 'city': 'Valdivia', 'state': 'Los Rios', 'zip': '5110683', 'country': 'Chile', 'geoPoint': {'lat': -39.81422, 'lon': -73.24589}}, {'facility': 'CDIEM ( Site 0814)', 'city': 'Providencia', 'state': 'Region M. De Santiago', 'zip': '7500859', 'country': 'Chile', 'geoPoint': {'lat': -33.43107, 'lon': -70.60454}}, {'facility': 'Enroll SpA ( Site 0803)', 'city': 'Santiago', 'state': 'Region M. De Santiago', 'zip': '7500587', 'country': 'Chile', 'geoPoint': {'lat': -33.45694, 'lon': -70.64827}}, {'facility': 'Pontificia Universidad Catolica de Chile-CICUC ( Site 0812)', 'city': 'Santiago', 'state': 'Region M. De Santiago', 'zip': '8330034', 'country': 'Chile', 'geoPoint': {'lat': -33.45694, 'lon': -70.64827}}, {'facility': 'Fundación Centro de Investigación Clínica CIC ( Site 0906)', 'city': 'Medellín', 'state': 'Antioquia', 'zip': '050021', 'country': 'Colombia', 'geoPoint': {'lat': 6.25184, 'lon': -75.56359}}, {'facility': 'Ciensalud Ips S A S ( Site 0903)', 'city': 'Barranquilla', 'state': 'Atlantico', 'zip': '08001', 'country': 'Colombia', 'geoPoint': {'lat': 10.96854, 'lon': -74.78132}}, {'facility': 'Clinica de la Costa S.A.S. ( Site 0902)', 'city': 'Barranquilla', 'state': 'Atlantico', 'zip': '080020', 'country': 'Colombia', 'geoPoint': {'lat': 10.96854, 'lon': -74.78132}}, {'facility': 'Salud SURA Calle 100 ( Site 0918)', 'city': 'Bogotá', 'state': 'Cundinamarca', 'zip': '110231', 'country': 'Colombia', 'geoPoint': {'lat': 4.60971, 'lon': -74.08175}}, {'facility': 'Fakultní nemocnice Brno Bohunice-Interni kardiologicka klinika ( Site 3602)', 'city': 'Brno', 'state': 'Brno-mesto', 'zip': '625 00', 'country': 'Czechia', 'geoPoint': {'lat': 49.19522, 'lon': 16.60796}}, {'facility': 'Fakultni Nemocnice u sv. Anny v Brne ( Site 3604)', 'city': 'Brno', 'state': 'Jihomoravsky Kraj', 'zip': '60200', 'country': 'Czechia', 'geoPoint': {'lat': 49.19522, 'lon': 16.60796}}, {'facility': 'Institut Klinicke a Experimentalni Mediciny ( Site 3601)', 'city': 'Praha', 'state': 'Praha 4', 'zip': '140 21', 'country': 'Czechia', 'geoPoint': {'lat': 50.08804, 'lon': 14.42076}}, {'facility': 'Meilahden tornisairaala - Meilahti Tower Hospital ( Site 1300)', 'city': 'Helsinki', 'state': 'Uusimaa', 'zip': '00290', 'country': 'Finland', 'geoPoint': {'lat': 60.16952, 'lon': 24.93545}}, {'facility': 'Queen Mary Hospital-Medical ( Site 3300)', 'city': 'Pok Fu Lam', 'country': 'Hong Kong'}, {'facility': 'Prince of Wales Hospital ( Site 3304)', 'city': 'Shatin', 'zip': 'NT', 'country': 'Hong Kong', 'geoPoint': {'lat': 22.38333, 'lon': 114.18333}}, {'facility': 'Szegedi Tudományegyetem Szent-Györgyi Albert Klinikai Központ-Belgyógyászati Klinika ( Site 1603)', 'city': 'Szeged', 'state': 'Csongrad', 'zip': '6725', 'country': 'Hungary', 'geoPoint': {'lat': 46.253, 'lon': 20.14824}}, {'facility': 'Semmelweis Egyetem-Városmajori Szív- és Érgyógyászati Klinika ( Site 1600)', 'city': 'Budapest', 'zip': '1122', 'country': 'Hungary', 'geoPoint': {'lat': 47.49801, 'lon': 19.03991}}, {'facility': 'Debreceni Egyetem Klinikai Kozpont-Belgyógyászati Klinika (Anyagcsere Tanszék) ( Site 1601)', 'city': 'Debrecen', 'zip': '4032', 'country': 'Hungary', 'geoPoint': {'lat': 47.53333, 'lon': 21.63333}}, {'facility': 'Shaare Zedek Medical Center ( Site 1710)', 'city': 'Jerusalem', 'zip': '9103102', 'country': 'Israel', 'geoPoint': {'lat': 31.76904, 'lon': 35.21633}}, {'facility': 'Hadassah Medical Center ( Site 1709)', 'city': 'Jerusalem', 'zip': '9112001', 'country': 'Israel', 'geoPoint': {'lat': 31.76904, 'lon': 35.21633}}, {'facility': 'Rabin Medical Center ( Site 1717)', 'city': 'Petah Tikva', 'zip': '4941492', 'country': 'Israel', 'geoPoint': {'lat': 32.08707, 'lon': 34.88747}}, {'facility': 'Clalit Health Services - Sakhnin Community Clinic-Research Unit ( Site 1700)', 'city': 'Sakhnin', 'zip': '308100', 'country': 'Israel', 'geoPoint': {'lat': 32.86422, 'lon': 35.29707}}, {'facility': 'Radboudumc-internal medicine ( Site 1952)', 'city': 'Nijmegen', 'state': 'Gelderland', 'zip': '6525 GA', 'country': 'Netherlands', 'geoPoint': {'lat': 51.8425, 'lon': 5.85278}}, {'facility': 'Amsterdam UMC, locatie AMC-Vascular Medicine Clin Trial Unit ( Site 1954)', 'city': 'Amsterdam', 'state': 'Noord-Holland', 'zip': '1105 AZ', 'country': 'Netherlands', 'geoPoint': {'lat': 52.37403, 'lon': 4.88969}}, {'facility': 'Vasculair Onderzoek Centrum Hoorn ( Site 1953)', 'city': 'Hoorn', 'state': 'Noord-Holland', 'zip': '1625 HV', 'country': 'Netherlands', 'geoPoint': {'lat': 52.6425, 'lon': 5.05978}}, {'facility': 'Universitair Medisch Centrum Utrecht-Vascular Medicine Research ( Site 1955)', 'city': 'Utrecht', 'zip': '3584 CX', 'country': 'Netherlands', 'geoPoint': {'lat': 52.09083, 'lon': 5.12222}}, {'facility': 'Pacific Clinical Research Network - Rotorua ( Site 2902)', 'city': 'Rotorua', 'state': 'Bay Of Plenty', 'zip': '3010', 'country': 'New Zealand', 'geoPoint': {'lat': -38.13874, 'lon': 176.24516}}, {'facility': 'New Zealand Clinical Research (Christchurch) ( Site 2901)', 'city': 'Christchurch', 'state': 'Canterbury', 'zip': '8011', 'country': 'New Zealand', 'geoPoint': {'lat': -43.53333, 'lon': 172.63333}}, {'facility': 'Nordlandssykehuset ( Site 2001)', 'city': 'Bodø', 'state': 'Nordland', 'zip': '8005', 'country': 'Norway', 'geoPoint': {'lat': 67.28, 'lon': 14.40501}}, {'facility': 'Oslo Universitetssykehus Aker-Lipidklinikken ( Site 2000)', 'city': 'Oslo', 'zip': '0316', 'country': 'Norway', 'geoPoint': {'lat': 59.91273, 'lon': 10.74609}}, {'facility': 'National University Hospital-Department of Medicine ( Site 3212)', 'city': 'Singapore', 'state': 'Central Singapore', 'zip': '119074', 'country': 'Singapore', 'geoPoint': {'lat': 1.28967, 'lon': 103.85007}}, {'facility': 'Changi General Hospital ( Site 3211)', 'city': 'Singapore', 'state': 'Central Singapore', 'zip': '529889', 'country': 'Singapore', 'geoPoint': {'lat': 1.28967, 'lon': 103.85007}}, {'facility': 'Hospital de Sant Joan Despí Moisès Broggi ( Site 2335)', 'city': 'Sant Joan Despí', 'state': 'Cataluna', 'zip': '08970', 'country': 'Spain', 'geoPoint': {'lat': 41.36718, 'lon': 2.0574}}, {'facility': 'SALUT SANT JOAN DE REUS-BAIX CAMP (EDP)-Vascular and Metabolism Unit ( Site 2329)', 'city': 'Reus', 'state': 'Tarragona', 'zip': '43204', 'country': 'Spain', 'geoPoint': {'lat': 41.15612, 'lon': 1.10687}}, {'facility': 'HOSPITAL CLINICO DE VALENCIA ( Site 2321)', 'city': 'Valencia', 'state': 'Valenciana, Comunitat', 'zip': '46010', 'country': 'Spain', 'geoPoint': {'lat': 39.46975, 'lon': -0.37739}}, {'facility': 'Mackay Memorial Hospital -Tamshui Branch ( Site 3109)', 'city': 'New Taipei City', 'state': 'New Taipei', 'zip': '251', 'country': 'Taiwan', 'geoPoint': {'lat': 25.01111, 'lon': 121.44583}}, {'facility': 'Shin Kong Wu Ho-Su Memorial Hospital ( Site 3106)', 'city': 'Taipei City', 'state': 'Taipei', 'zip': '111', 'country': 'Taiwan', 'geoPoint': {'lat': 25.04776, 'lon': 121.53185}}, {'facility': 'National Cheng Kung University Hospital-Internal Medicine ( Site 3107)', 'city': 'Tainan', 'zip': '704', 'country': 'Taiwan', 'geoPoint': {'lat': 22.99083, 'lon': 120.21333}}, {'facility': 'National Taiwan University Hospital ( Site 3100)', 'city': 'Taipei', 'zip': '10002', 'country': 'Taiwan', 'geoPoint': {'lat': 25.04776, 'lon': 121.53185}}]}, 'referencesModule': {'seeAlsoLinks': [{'label': 'Merck Clinical Trials Information', 'url': 'http://www.merckclinicaltrials.com/'}, {'label': 'Plain Language Summary', 'url': 'https://trialstransparency.merckclinicaltrials.com/Study.aspx?id=0616-017&&kw=0616-017'}]}, 'ipdSharingStatementModule': {'ipdSharing': 'YES', 'description': 'http://engagezone.msd.com/doc/ProcedureAccessClinicalTrialData.pdf', 'url': 'http://engagezone.msd.com/ds\_documentation.php'}}, 'derivedSection': {'miscInfoModule': {'versionHolder': '2024-06-28'}, 'conditionBrowseModule': {'meshes': [{'id': 'D000006938', 'term': 'Hyperlipoproteinemia Type II'}, {'id': 'D000006937', 'term': 'Hypercholesterolemia'}], 'ancestors': [{'id': 'D000006949', 'term': 'Hyperlipidemias'}, {'id': 'D000050171', 'term': 'Dyslipidemias'}, {'id': 'D000052439', 'term': 'Lipid Metabolism Disorders'}, {'id': 'D000008659', 'term': 'Metabolic Diseases'}, {'id': 'D000008052', 'term': 'Lipid Metabolism, Inborn Errors'}, {'id': 'D000008661', 'term': 'Metabolism, Inborn Errors'}, {'id': 'D000030342', 'term': 'Genetic Diseases, Inborn'}, {'id': 'D000006951', 'term': 'Hyperlipoproteinemias'}], 'browseLeaves': [{'id': 'M9988', 'name': 'Hypercholesterolemia', 'asFound': 'Hypercholesterolemia', 'relevance': 'HIGH'}, {'id': 'M10000', 'name': 'Hyperlipidemias', 'relevance': 'LOW'}, {'id': 'M10002', 'name': 'Hyperlipoproteinemias', 'relevance': 'LOW'}, {'id': 'M9989', 'name': 'Hyperlipoproteinemia Type II', 'asFound': 'Familial Hypercholesterolemia', 'relevance': 'HIGH'}, {'id': 'M26181', 'name': 'Dyslipidemias', 'relevance': 'LOW'}, {'id': 'M11639', 'name': 'Metabolic Diseases', 'relevance': 'LOW'}, {'id': 'M27029', 'name': 'Lipid Metabolism Disorders', 'relevance': 'LOW'}, {'id': 'M11641', 'name': 'Metabolism, Inborn Errors', 'relevance': 'LOW'}, {'id': 'M11054', 'name': 'Lipid Metabolism, Inborn Errors', 'relevance': 'LOW'}, {'id': 'M23686', 'name': 'Genetic Diseases, Inborn', 'relevance': 'LOW'}], 'browseBranches': [{'abbrev': 'BC18', 'name': 'Nutritional and Metabolic Diseases'}, {'abbrev': 'All', 'name': 'All Conditions'}, {'abbrev': 'BC16', 'name': 'Diseases and Abnormalities at or Before Birth'}]}, 'interventionBrowseModule': {'browseLeaves': [{'id': 'M2849', 'name': 'PCSK9 Inhibitors', 'relevance': 'LOW'}], 'browseBranches': [{'abbrev': 'Lipd', 'name': 'Lipid Regulating Agents'}, {'abbrev': 'All', 'name': 'All Drugs and Chemicals'}]}}, 'hasResults': False}, {'protocolSection': {'identificationModule': {'nctId': 'NCT05952856', 'orgStudyIdInfo': {'id': '0616-013'}, 'secondaryIdInfos': [{'id': 'MK-0616-013', 'type': 'OTHER', 'domain': 'Merck'}, {'id': '2022-502777-42', 'type': 'REGISTRY', 'domain': 'EU CT'}, {'id': 'U1111-1285-4164', 'type': 'OTHER', 'domain': 'UTN'}, {'id': 'jRCT2031230320', 'type': 'REGISTRY', 'domain': 'Japan Registry of Clinical Trials (jRCT)'}], 'organization': {'fullName': 'Merck Sharp & Dohme LLC', 'class': 'INDUSTRY'}, 'briefTitle': 'A Study of MK-0616 (Oral PCSK9 Inhibitor) in Adults With Hypercholesterolemia (MK-0616-013) CORALreef Lipids', 'officialTitle': 'A Phase 3, Randomized, Double-Blind, Placebo-Controlled Study to Evaluate the Efficacy and Safety of MK-0616 in Adults With Hypercholesterolemia'}, 'statusModule': {'statusVerifiedDate': '2024-05', 'overallStatus': 'ACTIVE\_NOT\_RECRUITING', 'expandedAccessInfo': {'hasExpandedAccess': False}, 'startDateStruct': {'date': '2023-08-10', 'type': 'ACTUAL'}, 'primaryCompletionDateStruct': {'date': '2025-09-15', 'type': 'ESTIMATED'}, 'completionDateStruct': {'date': '2025-09-24', 'type': 'ESTIMATED'}, 'studyFirstSubmitDate': '2023-07-10', 'studyFirstSubmitQcDate': '2023-07-10', 'studyFirstPostDateStruct': {'date': '2023-07-19', 'type': 'ACTUAL'}, 'lastUpdateSubmitDate': '2024-05-16', 'lastUpdatePostDateStruct': {'date': '2024-05-17', 'type': 'ACTUAL'}}, 'sponsorCollaboratorsModule': {'responsibleParty': {'type': 'SPONSOR'}, 'leadSponsor': {'name': 'Merck Sharp & Dohme LLC', 'class': 'INDUSTRY'}}, 'oversightModule': {'oversightHasDmc': True, 'isFdaRegulatedDrug': True, 'isFdaRegulatedDevice': False}, 'descriptionModule': {'briefSummary': 'The goal of this study is to evaluate the efficacy, safety, and tolerability of MK-0616 in adult participants with hypercholesterolemia. The primary hypothesis is that MK-0616 is superior to placebo on mean percent change from baseline in low-density lipoprotein cholesterol (LDL-C) at Week 24.'}, 'conditionsModule': {'conditions': ['Hypercholesterolemia', 'Familial Hypercholesterolemia']}, 'designModule': {'studyType': 'INTERVENTIONAL', 'phases': ['PHASE3'], 'designInfo': {'allocation': 'RANDOMIZED', 'interventionModel': 'PARALLEL', 'primaryPurpose': 'TREATMENT', 'maskingInfo': {'masking': 'TRIPLE', 'whoMasked': ['PARTICIPANT', 'INVESTIGATOR', 'OUTCOMES\_ASSESSOR']}}, 'enrollmentInfo': {'count': 2760, 'type': 'ESTIMATED'}}, 'armsInterventionsModule': {'armGroups': [{'label': 'MK-0616', 'type': 'EXPERIMENTAL', 'description': 'Participants will receive 20 mg of MK-0616 orally once daily (QD) for up to 52 weeks.', 'interventionNames': ['Drug: MK-0616']}, {'label': 'Placebo', 'type': 'PLACEBO\_COMPARATOR', 'description': 'Participants will receive MK-0616-matching placebo orally QD for up to 52 weeks.', 'interventionNames': ['Drug: Placebo']}], 'interventions': [{'type': 'DRUG', 'name': 'MK-0616', 'description': 'Oral tablet', 'armGroupLabels': ['MK-0616']}, {'type': 'DRUG', 'name': 'Placebo', 'description': 'Oral tablet', 'armGroupLabels': ['Placebo']}]}, 'outcomesModule': {'primaryOutcomes': [{'measure': 'Mean percent change from baseline in low-density lipoprotein cholesterol (LDL-C) at Week 24', 'description': 'Blood samples will be collected at baseline and at Week 24 to assess mean percent change in LDL-C.', 'timeFrame': 'Baseline and Week 24'}, {'measure': 'Number of participants with one or more adverse events (AEs)', 'description': 'An AE is any untoward medical occurrence in a clinical study participant, temporally associated with the use of study intervention, whether or not considered related to the study intervention.', 'timeFrame': 'Up to ~60 weeks'}, {'measure': 'Number of participants who discontinue study drug due to an AE', 'description': 'An AE is any untoward medical occurrence in a clinical study participant, temporally associated with the use of study intervention, whether or not considered related to the study intervention.', 'timeFrame': 'Up to ~52 weeks'}], 'secondaryOutcomes': [{'measure': 'Mean percent change from baseline in LDL-C at Week 52', 'description': 'Blood samples will be collected at baseline and at Week 52 to assess mean percent change in LDL-C.', 'timeFrame': 'Baseline and Week 52'}, {'measure': 'Mean percent change from baseline in non-high-density lipoprotein cholesterol (non-HDL-C) at Week 24', 'description': 'Blood samples will be collected at baseline and at Week 24 to assess mean percent change in non-HDL-C.', 'timeFrame': 'Baseline and Week 24'}, {'measure': 'Mean percent change from baseline in apolipoprotein B (ApoB) at Week 24', 'description': 'Blood samples will be collected at baseline and at Week 24 to assess mean percent change in ApoB.', 'timeFrame': 'Baseline and Week 24'}, {'measure': 'Percent change from baseline in lipoprotein(a) (Lp[a]) at Week 24', 'description': 'Blood samples will be collected at baseline and at Week 24 to assess percent change in Lp(a).', 'timeFrame': 'Baseline and Week 24'}, {'measure': 'Percentage of participants with LDL-C <70 mg/dL and ≥50% reduction from baseline at Week 24', 'description': 'Blood samples will be collected at baseline and at Week 24 to assess the percentage of participants who have LDL-C \\<70 mg/dL and ≥50% reduction from baseline.', 'timeFrame': 'Baseline and Week 24'}, {'measure': 'Percentage of participants with LDL-C <55 mg/dL and ≥50% reduction from baseline at Week 24', 'description': 'Blood samples will be collected at baseline and at Week 24 to assess the percentage of participants who have LDL-C \\<55 mg/dL and ≥50% reduction from baseline.', 'timeFrame': 'Baseline and Week 24'}]}, 'eligibilityModule': {'eligibilityCriteria': 'Inclusion Criteria:\n\n\* Has a history of a major atherosclerotic cardiovascular disease (ASCVD) event and LDL-C ≥55 mg/dL OR, if no history of a major ASCVD event, has intermediate to high risk for development of a first major ASCVD event and LDL-C ≥70 mg/dL.\n\* Is treated with a moderate- or high-intensity statin OR is treated with low-intensity statin with documentation of intolerance to a moderate or high-intensity statin OR is not receiving statins with documentation of statin intolerance\n\* If on any lipid-lowering therapies (LLTs), should be on a stable dose with no planned medication change.\n\nExclusion Criteria:\n\n\* Has a history of homozygous familial hypercholesterolemia (FH) based on genetic or clinical criteria, compound heterozygous FH, or double heterozygous FH\n\* Has a history of heart failure or heart failure hospitalization within 3 months before first study visit\n\* Is undergoing or previously underwent an LDL-C apheresis program within 3 months before first study visit or plans to initiate an LDL-C apheresis program\n\* Was previously treated/is being treated with certain other cholesterol lowering medications, including protein convertase subtilisin/kexin type 9 (PCSK9) inhibitors without adequate washout', 'healthyVolunteers': False, 'sex': 'ALL', 'minimumAge': '18 Years', 'stdAges': ['ADULT', 'OLDER\_ADULT']}, 'contactsLocationsModule': {'overallOfficials': [{'name': 'Medical Director', 'affiliation': 'Merck Sharp & Dohme LLC', 'role': 'STUDY\_DIRECTOR'}], 'locations': [{'facility': 'Alliance for Multispecialty Research, LLC ( Site 0093)', 'city': 'Daphne', 'state': 'Alabama', 'zip': '36526', 'country': 'United States', 'geoPoint': {'lat': 30.60353, 'lon': -87.9036}}, {'facility': 'G&L Research ( Site 0043)', 'city': 'Foley', 'state': 'Alabama', 'zip': '36535', 'country': 'United States', 'geoPoint': {'lat': 30.40659, 'lon': -87.6836}}, {'facility': 'Synexus Clinical Research US, Inc.-Synexus Clinical Research US, Inc - Central Phoenix ( Site 0084)', 'city': 'Phoenix', 'state': 'Arizona', 'zip': '85020', 'country': 'United States', 'geoPoint': {'lat': 33.44838, 'lon': -112.07404}}, {'facility': 'Velocity Clinical Research, Banning ( Site 0017)', 'city': 'Banning', 'state': 'California', 'zip': '92220', 'country': 'United States', 'geoPoint': {'lat': 33.92557, 'lon': -116.87641}}, {'facility': 'National Heart Institute-Research ( Site 0087)', 'city': 'Beverly Hills', 'state': 'California', 'zip': '90211', 'country': 'United States', 'geoPoint': {'lat': 34.07362, 'lon': -118.40036}}, {'facility': 'Clinical Trials Research ( Site 0115)', 'city': 'Sacramento', 'state': 'California', 'zip': '95821', 'country': 'United States', 'geoPoint': {'lat': 38.58157, 'lon': -121.4944}}, {'facility': 'Emerson Clinical Research Institute ( Site 0118)', 'city': 'Washington', 'state': 'District of Columbia', 'zip': '20009', 'country': 'United States', 'geoPoint': {'lat': 38.89511, 'lon': -77.03637}}, {'facility': 'Excel Medical Clinical Trials ( Site 0053)', 'city': 'Boca Raton', 'state': 'Florida', 'zip': '33434', 'country': 'United States', 'geoPoint': {'lat': 26.3669, 'lon': -80.13033}}, {'facility': 'Alliance for Multispecialty Research, LLC ( Site 0088)', 'city': 'Coral Gables', 'state': 'Florida', 'zip': '33134', 'country': 'United States', 'geoPoint': {'lat': 25.72149, 'lon': -80.26838}}, {'facility': 'Alliance for Multispecialty Research, LLC ( Site 0094)', 'city': 'Fort Myers', 'state': 'Florida', 'zip': '33912', 'country': 'United States', 'geoPoint': {'lat': 26.62168, 'lon': -81.84059}}, {'facility': 'Velocity Clinical Research, Hallandale Beach ( Site 0018)', 'city': 'Hallandale Beach', 'state': 'Florida', 'zip': '33009', 'country': 'United States', 'geoPoint': {'lat': 25.9812, 'lon': -80.14838}}, {'facility': 'Jacksonville Center for Clinical Research ( Site 0049)', 'city': 'Jacksonville', 'state': 'Florida', 'zip': '32216', 'country': 'United States', 'geoPoint': {'lat': 30.33218, 'lon': -81.65565}}, {'facility': 'South Broward Research ( Site 0051)', 'city': 'Miramar', 'state': 'Florida', 'zip': '33027', 'country': 'United States', 'geoPoint': {'lat': 25.98731, 'lon': -80.23227}}, {'facility': 'Clinical Research Trials of Florida ( Site 0063)', 'city': 'Tampa', 'state': 'Florida', 'zip': '33607', 'country': 'United States', 'geoPoint': {'lat': 27.94752, 'lon': -82.45843}}, {'facility': 'East Coast Institute for Research, LLC ( Site 0033)', 'city': 'Macon', 'state': 'Georgia', 'zip': '31210', 'country': 'United States', 'geoPoint': {'lat': 32.84069, 'lon': -83.6324}}, {'facility': 'Healthcare Research Network - Chicago ( Site 0052)', 'city': 'Flossmoor', 'state': 'Illinois', 'zip': '60422', 'country': 'United States', 'geoPoint': {'lat': 41.54281, 'lon': -87.68477}}, {'facility': 'Synexus Clinical Research US - Evansville ( Site 0109)', 'city': 'Evansville', 'state': 'Indiana', 'zip': '47714', 'country': 'United States', 'geoPoint': {'lat': 37.97476, 'lon': -87.55585}}, {'facility': 'Midwest Institute For Clinical Research ( Site 0059)', 'city': 'Indianapolis', 'state': 'Indiana', 'zip': '46260', 'country': 'United States', 'geoPoint': {'lat': 39.76838, 'lon': -86.15804}}, {'facility': 'Alliance for Multispecialty Research, LLC ( Site 0028)', 'city': 'Lexington', 'state': 'Kentucky', 'zip': '40509', 'country': 'United States', 'geoPoint': {'lat': 37.98869, 'lon': -84.47772}}, {'facility': 'L-MARC Research Center ( Site 0001)', 'city': 'Louisville', 'state': 'Kentucky', 'zip': '40213', 'country': 'United States', 'geoPoint': {'lat': 38.25424, 'lon': -85.75941}}, {'facility': 'Velocity Clinical Research, Slidell ( Site 0068)', 'city': 'Slidell', 'state': 'Louisiana', 'zip': '70458', 'country': 'United States', 'geoPoint': {'lat': 30.27519, 'lon': -89.78117}}, {'facility': 'Velocity Clinical Research Rockville ( Site 0082)', 'city': 'Rockville', 'state': 'Maryland', 'zip': '20854', 'country': 'United States', 'geoPoint': {'lat': 39.084, 'lon': -77.15276}}, {'facility': 'Velocity Clinical Research, Gulfport ( Site 0039)', 'city': 'Gulfport', 'state': 'Mississippi', 'zip': '39503', 'country': 'United States', 'geoPoint': {'lat': 30.36742, 'lon': -89.09282}}, {'facility': 'Healthcare Research Network - St. Louis ( Site 0054)', 'city': 'Hazelwood', 'state': 'Missouri', 'zip': '63042', 'country': 'United States', 'geoPoint': {'lat': 38.77144, 'lon': -90.37095}}, {'facility': 'Jubilee Clinical Research ( Site 0106)', 'city': 'Las Vegas', 'state': 'Nevada', 'zip': '89106', 'country': 'United States', 'geoPoint': {'lat': 36.17497, 'lon': -115.13722}}, {'facility': 'AB Clinical Trials ( Site 0070)', 'city': 'Las Vegas', 'state': 'Nevada', 'zip': '89119', 'country': 'United States', 'geoPoint': {'lat': 36.17497, 'lon': -115.13722}}, {'facility': 'New Mexico Clinical Research & Osteoporosis Center ( Site 0005)', 'city': 'Albuquerque', 'state': 'New Mexico', 'zip': '87106', 'country': 'United States', 'geoPoint': {'lat': 35.08449, 'lon': -106.65114}}, {'facility': 'Velocity Clinical Research, Syracuse ( Site 0021)', 'city': 'East Syracuse', 'state': 'New York', 'zip': '13057', 'country': 'United States', 'geoPoint': {'lat': 43.06534, 'lon': -76.07853}}, {'facility': 'Icahn School of Medicine at Mount Sinai-Cardiology ( Site 0002)', 'city': 'New York', 'state': 'New York', 'zip': '10029', 'country': 'United States', 'geoPoint': {'lat': 40.71427, 'lon': -74.00597}}, {'facility': 'Lillestol Research ( Site 0026)', 'city': 'Fargo', 'state': 'North Dakota', 'zip': '58104', 'country': 'United States', 'geoPoint': {'lat': 46.87719, 'lon': -96.7898}}, {'facility': 'altoona center for clinical research ( Site 0089)', 'city': 'Duncansville', 'state': 'Pennsylvania', 'zip': '16635', 'country': 'United States', 'geoPoint': {'lat': 40.42341, 'lon': -78.4339}}, {'facility': 'Cardiology Consultants of Philadelphia Yardley ( Site 0097)', 'city': 'Yardley', 'state': 'Pennsylvania', 'zip': '19067', 'country': 'United States', 'geoPoint': {'lat': 40.24566, 'lon': -74.846}}, {'facility': 'Piedmont Research Partners ( Site 0090)', 'city': 'Fort Mill', 'state': 'South Carolina', 'zip': '29707', 'country': 'United States', 'geoPoint': {'lat': 35.00737, 'lon': -80.94508}}, {'facility': 'Velocity Clinical Research, Greenville ( Site 0023)', 'city': 'Greenville', 'state': 'South Carolina', 'zip': '29615', 'country': 'United States', 'geoPoint': {'lat': 34.85262, 'lon': -82.39401}}, {'facility': 'Coastal Carolina Research Center ( Site 0006)', 'city': 'North Charleston', 'state': 'South Carolina', 'zip': '29405', 'country': 'United States', 'geoPoint': {'lat': 32.85462, 'lon': -79.97481}}, {'facility': 'Monument Health Clinical Research, a department of Monument -Monument Health Clinical Research, a d', 'city': 'Rapid City', 'state': 'South Dakota', 'zip': '57701', 'country': 'United States', 'geoPoint': {'lat': 44.08054, 'lon': -103.23101}}, {'facility': 'Holston Medical Group ( Site 0048)', 'city': 'Kingsport', 'state': 'Tennessee', 'zip': '37660', 'country': 'United States', 'geoPoint': {'lat': 36.54843, 'lon': -82.56182}}, {'facility': 'Alliance for Multispecialty Research, LLC ( Site 0008)', 'city': 'Knoxville', 'state': 'Tennessee', 'zip': '37920', 'country': 'United States', 'geoPoint': {'lat': 35.96064, 'lon': -83.92074}}, {'facility': 'Velocity Clinical Research, Dallas ( Site 0114)', 'city': 'Dallas', 'state': 'Texas', 'zip': '75230', 'country': 'United States', 'geoPoint': {'lat': 32.78306, 'lon': -96.80667}}, {'facility': 'Center for Cardiometabolic Disease Prevention/Baylor College of Medicine ( Site 0111)', 'city': 'Houston', 'state': 'Texas', 'zip': '77030', 'country': 'United States', 'geoPoint': {'lat': 29.76328, 'lon': -95.36327}}, {'facility': 'Clinical Trials of Texas, LLC ( Site 0103)', 'city': 'San Antonio', 'state': 'Texas', 'zip': '78229', 'country': 'United States', 'geoPoint': {'lat': 29.42412, 'lon': -98.49363}}, {'facility': 'Synexus Clinical Research US, Inc. ( Site 0110)', 'city': 'Salt Lake City', 'state': 'Utah', 'zip': '84106', 'country': 'United States', 'geoPoint': {'lat': 40.76078, 'lon': -111.89105}}, {'facility': 'Velocity Clinical Research, Salt Lake City ( Site 0019)', 'city': 'West Jordan', 'state': 'Utah', 'zip': '84088', 'country': 'United States', 'geoPoint': {'lat': 40.60967, 'lon': -111.9391}}, {'facility': 'Manassas Clinical Research Center ( Site 0007)', 'city': 'Manassas', 'state': 'Virginia', 'zip': '20110', 'country': 'United States', 'geoPoint': {'lat': 38.75095, 'lon': -77.47527}}, {'facility': 'Health Research of Hampton Roads, Inc. ( Site 0044)', 'city': 'Newport News', 'state': 'Virginia', 'zip': '23606', 'country': 'United States', 'geoPoint': {'lat': 37.08339, 'lon': -76.46965}}, {'facility': 'Alliance for Multispecialty Research, LLC ( Site 0101)', 'city': 'Norfolk', 'state': 'Virginia', 'zip': '23502', 'country': 'United States', 'geoPoint': {'lat': 36.84681, 'lon': -76.28522}}, {'facility': 'National Clinical Research, Inc ( Site 0061)', 'city': 'Richmond', 'state': 'Virginia', 'zip': '23294', 'country': 'United States', 'geoPoint': {'lat': 37.55376, 'lon': -77.46026}}, {'facility': 'Centricity Research Suffolk Primary Care ( Site 0092)', 'city': 'Suffolk', 'state': 'Virginia', 'zip': '23435', 'country': 'United States', 'geoPoint': {'lat': 36.72836, 'lon': -76.58496}}, {'facility': 'Rainier Clinical Research Center ( Site 0116)', 'city': 'Renton', 'state': 'Washington', 'zip': '98057', 'country': 'United States', 'geoPoint': {'lat': 47.48288, 'lon': -122.21707}}, {'facility': 'CEDIC ( Site 0612)', 'city': 'Caba', 'state': 'Buenos Aires', 'zip': 'C1060ABN', 'country': 'Argentina', 'geoPoint': {'lat': -34.61315, 'lon': -58.37723}}, {'facility': 'Centro de Investigaciones Metabólicas (CINME)-Cardiology ( Site 0620)', 'city': 'Ciudad Autónoma de Buenos Aires', 'state': 'Buenos Aires', 'zip': 'C1027AAP', 'country': 'Argentina', 'geoPoint': {'lat': -34.61315, 'lon': -58.37723}}, {'facility': 'Instituto de Investigaciones Clínicas Mar del Plata ( Site 0605)', 'city': 'Mar del Plata', 'state': 'Buenos Aires', 'zip': 'B7600FZO', 'country': 'Argentina', 'geoPoint': {'lat': -38.00228, 'lon': -57.55754}}, {'facility': 'Instituto de Investigaciones Clinicas Zarate ( Site 0600)', 'city': 'Zárate', 'state': 'Buenos Aires', 'zip': 'B2800DGH', 'country': 'Argentina', 'geoPoint': {'lat': -34.09814, 'lon': -59.02858}}, {'facility': 'Centro Medico Dra. Laura Maffei- Investigacion Clinica Aplicada ( Site 0604)', 'city': 'Ciudad Autonoma de Buenos Aires', 'state': 'Caba', 'zip': 'C1425AGC', 'country': 'Argentina', 'geoPoint': {'lat': -34.61315, 'lon': -58.37723}}, {'facility': 'Fundación Respirar ( Site 0610)', 'city': 'Buenos Aires', 'zip': 'C1426ABP', 'country': 'Argentina', 'geoPoint': {'lat': -34.61315, 'lon': -58.37723}}, {'facility': 'Beijing Anzhen Hospital, Capital Medical University-Cardiovascular ( Site 3300)', 'city': 'Beijing', 'state': 'Beijing', 'zip': '100029', 'country': 'China', 'geoPoint': {'lat': 39.9075, 'lon': 116.39723}}, {'facility': 'Beijing Friendship Hospital Affiliate of Capital University-Cardiology ( Site 3303)', 'city': 'Beijing', 'state': 'Beijing', 'zip': '100050', 'country': 'China', 'geoPoint': {'lat': 39.9075, 'lon': 116.39723}}, {'facility': '2nd Affiliated Hospital Chongqing Medical Universi ( Site 3320)', 'city': 'Chongqing', 'state': 'Chongqing', 'zip': '400072', 'country': 'China', 'geoPoint': {'lat': 29.56278, 'lon': 106.55278}}, {'facility': 'Chongqing University Three Gorges Hospital ( Site 3321)', 'city': 'Chongqing', 'state': 'Chongqing', 'zip': '404000', 'country': 'China', 'geoPoint': {'lat': 29.56278, 'lon': 106.55278}}, {'facility': "Guangdong Provincial People's Hospital-Cardiology ( Site 3304)", 'city': 'Guangzhou', 'state': 'Guangdong', 'zip': '510080', 'country': 'China', 'geoPoint': {'lat': 23.11667, 'lon': 113.25}}, {'facility': 'Zhujiang Hospital ( Site 3329)', 'city': 'Guangzhou', 'state': 'Guangdong', 'zip': '510280', 'country': 'China', 'geoPoint': {'lat': 23.11667, 'lon': 113.25}}, {'facility': 'Huizhou Municipal Central Hospital ( Site 3379)', 'city': 'Huizhou', 'state': 'Guangdong', 'zip': '516001', 'country': 'China', 'geoPoint': {'lat': 23.11147, 'lon': 114.41523}}, {'facility': 'The University of Hong Kong-Shenzhen Hospital-Cardiovascular department ( Site 3318)', 'city': 'Shenzhen', 'state': 'Guangdong', 'zip': '518053', 'country': 'China', 'geoPoint': {'lat': 22.54554, 'lon': 114.0683}}, {'facility': 'Jingzhou Central Hospital-Cardiology ( Site 3376)', 'city': 'Jingzhou', 'state': 'Hubei', 'zip': '434036', 'country': 'China', 'geoPoint': {'lat': 30.35028, 'lon': 112.19028}}, {'facility': 'Wuhan Fourth Hospital ( Site 3356)', 'city': 'Wuhan', 'state': 'Hubei', 'zip': '430000', 'country': 'China', 'geoPoint': {'lat': 30.58333, 'lon': 114.26667}}, {'facility': "Hunan Provincial People's Hospital-Cardiology ( Site 3317)", 'city': 'ChangSha', 'state': 'Hunan', 'zip': '410005', 'country': 'China', 'geoPoint': {'lat': 28.19874, 'lon': 112.97087}}, {'facility': "Changzhou Second People's Hospital-Cardiology ( Site 3373)", 'city': 'Changzhou', 'state': 'Jiangsu', 'zip': '213000', 'country': 'China', 'geoPoint': {'lat': 31.77359, 'lon': 119.95401}}, {'facility': "Northern Jiangsu People's Hospital ( Site 3308)", 'city': 'Yangzhou', 'state': 'Jiangsu', 'zip': '225001', 'country': 'China', 'geoPoint': {'lat': 32.39722, 'lon': 119.43583}}, {'facility': 'The Third Hospital of Nanchang - Fuhe-cardiology ( Site 3378)', 'city': 'Nanchang', 'state': 'Jiangxi', 'zip': '330003', 'country': 'China', 'geoPoint': {'lat': 28.68396, 'lon': 115.85306}}, {'facility': "Siping Central People's Hospital-Cardiovascular Department ( Site 3311)", 'city': 'Siping', 'state': 'Jilin', 'zip': '136000', 'country': 'China', 'geoPoint': {'lat': 43.16143, 'lon': 124.37785}}, {'facility': "Xianyang Hospital of Yan'an University ( Site 3340)", 'city': 'Xianyang', 'state': 'Shaanxi', 'zip': '712000', 'country': 'China', 'geoPoint': {'lat': 34.33778, 'lon': 108.70261}}, {'facility': "Chengdu Second Municipal People's Hospital ( Site 3332)", 'city': 'Chengdu', 'state': 'Sichuan', 'zip': '610021', 'country': 'China', 'geoPoint': {'lat': 30.66667, 'lon': 104.06667}}, {'facility': "People's Hospital of Lishui City-department of cardiovascular ( Site 3302)", 'city': 'Lishui', 'state': 'Zhejiang', 'zip': '323000', 'country': 'China', 'geoPoint': {'lat': 28.46042, 'lon': 119.91029}}, {'facility': 'Fundación Centro de Investigación Clínica CIC ( Site 0906)', 'city': 'Medellín', 'state': 'Antioquia', 'zip': '050021', 'country': 'Colombia', 'geoPoint': {'lat': 6.25184, 'lon': -75.56359}}, {'facility': 'Ciensalud Ips S A S ( Site 0903)', 'city': 'Barranquilla', 'state': 'Atlantico', 'zip': '08001', 'country': 'Colombia', 'geoPoint': {'lat': 10.96854, 'lon': -74.78132}}, {'facility': 'Clinica de la Costa S.A.S. ( Site 0902)', 'city': 'Barranquilla', 'state': 'Atlantico', 'zip': '080020', 'country': 'Colombia', 'geoPoint': {'lat': 10.96854, 'lon': -74.78132}}, {'facility': 'Salud SURA Calle 100 ( Site 0918)', 'city': 'Bogotá', 'state': 'Cundinamarca', 'zip': '110231', 'country': 'Colombia', 'geoPoint': {'lat': 4.60971, 'lon': -74.08175}}, {'facility': 'Healthy Medical Center S.A.S ( Site 0913)', 'city': 'Zipaquira', 'state': 'Cundinamarca', 'zip': '250252', 'country': 'Colombia', 'geoPoint': {'lat': 5.02208, 'lon': -74.00481}}, {'facility': 'Fundación Valle del Lili ( Site 0904)', 'city': 'Cali', 'state': 'Valle Del Cauca', 'zip': '760032', 'country': 'Colombia', 'geoPoint': {'lat': 3.43722, 'lon': -76.5225}}, {'facility': 'Unterfrintroper Hausarztzentrum Klinische Forschung ( Site 1542)', 'city': 'Essen', 'state': 'Nordrhein-Westfalen', 'zip': '45359', 'country': 'Germany', 'geoPoint': {'lat': 51.45657, 'lon': 7.01228}}, {'facility': 'Hausarzt- und Diabetologische Schwerpunktpraxis Hohenmölsen - Weiβenfels ( Site 1527)', 'city': 'Hohenmölsen', 'state': 'Sachsen-Anhalt', 'zip': '06679', 'country': 'Germany', 'geoPoint': {'lat': 51.15769, 'lon': 12.1}}, {'facility': 'Universitaetsklinikum Carl Gustav Carus Dresden-Universitätsstudienzentrum für Stoffwechselerkranku', 'city': 'Dresden', 'state': 'Sachsen', 'zip': '01307', 'country': 'Germany', 'geoPoint': {'lat': 51.05089, 'lon': 13.73832}}, {'facility': 'Zentralklinik Bad Berka ( Site 1530)', 'city': 'Bad Berka', 'state': 'Thuringen', 'zip': '99437', 'country': 'Germany', 'geoPoint': {'lat': 50.89982, 'lon': 11.28245}}, {'facility': 'Velocity Clinical Research GmbH Berlin ( Site 1502)', 'city': 'Berlin', 'zip': '10787', 'country': 'Germany', 'geoPoint': {'lat': 52.52437, 'lon': 13.41053}}, {'facility': 'Charite Universitätsmedizin Berlin Campus Benjamin Franklin ( Site 1533)', 'city': 'Berlin', 'zip': '12203', 'country': 'Germany', 'geoPoint': {'lat': 52.52437, 'lon': 13.41053}}, {'facility': 'Hillel Yaffe Medical Center ( Site 1705)', 'city': 'Hadera', 'zip': '3810101', 'country': 'Israel', 'geoPoint': {'lat': 32.44192, 'lon': 34.9039}}, {'facility': 'Rambam Health Care Campus-internal department ( Site 1718)', 'city': 'Haifa', 'zip': '3109601', 'country': 'Israel', 'geoPoint': {'lat': 32.81841, 'lon': 34.9885}}, {'facility': 'Shaare Zedek Medical Center ( Site 1710)', 'city': 'Jerusalem', 'zip': '9103102', 'country': 'Israel', 'geoPoint': {'lat': 31.76904, 'lon': 35.21633}}, {'facility': 'Hadassah Medical Center ( Site 1706)', 'city': 'Jerusalem', 'zip': '9112001', 'country': 'Israel', 'geoPoint': {'lat': 31.76904, 'lon': 35.21633}}, {'facility': 'Hadassah Medical Center ( Site 1709)', 'city': 'Jerusalem', 'zip': '9112001', 'country': 'Israel', 'geoPoint': {'lat': 31.76904, 'lon': 35.21633}}, {'facility': 'Meir Medical Center ( Site 1714)', 'city': 'Kfar Saba', 'zip': '4428164', 'country': 'Israel', 'geoPoint': {'lat': 32.175, 'lon': 34.90694}}, {'facility': 'Rabin Medical Center ( Site 1720)', 'city': 'Petah Tikva', 'zip': '4941 492', 'country': 'Israel', 'geoPoint': {'lat': 32.08707, 'lon': 34.88747}}, {'facility': 'Sheba Medical Center ( Site 1708)', 'city': 'Ramat Gan', 'zip': '5265601', 'country': 'Israel', 'geoPoint': {'lat': 32.08227, 'lon': 34.81065}}, {'facility': 'Yitzhak Shamir Medical Center. ( Site 1712)', 'city': 'Zerifin', 'zip': '70300', 'country': 'Israel', 'geoPoint': {'lat': 31.95857, 'lon': 4.83723}}, {'facility': 'Fondazione Policlinico Tor Vergata ( Site 1809)', 'city': 'Rome', 'state': 'Lazio', 'zip': '00133', 'country': 'Italy', 'geoPoint': {'lat': 41.89193, 'lon': 12.51133}}, {'facility': 'Centro Cardiologico Monzino ( Site 1804)', 'city': 'Milan', 'state': 'Milano', 'zip': '20138', 'country': 'Italy', 'geoPoint': {'lat': 45.46427, 'lon': 9.18951}}, {'facility': 'ASST Grande Ospedale Metropolitano Niguarda-Unità Ricerche Cliniche della Cardiologia 4 ( Site 1811)', 'city': 'Milan', 'state': 'Milano', 'zip': '20162', 'country': 'Italy', 'geoPoint': {'lat': 45.46427, 'lon': 9.18951}}, {'facility': 'Azienda Ospedaliero-Universitaria Città della Salute e della Scienza di Torino ( Site 1801)', 'city': 'Torino', 'state': 'Piemonte', 'zip': '10126', 'country': 'Italy', 'geoPoint': {'lat': 45.07049, 'lon': 7.68682}}, {'facility': "Azienda Ospedaliera Sant'Andrea-Department of Clinical and Molecular Medicine ( Site 1807)", 'city': 'Rome', 'state': 'Roma', 'zip': '00189', 'country': 'Italy', 'geoPoint': {'lat': 41.89193, 'lon': 12.51133}}, {'facility': 'Azienda Ospedaliera Garibaldi ( Site 1810)', 'city': 'Catania', 'zip': '95124', 'country': 'Italy', 'geoPoint': {'lat': 37.49223, 'lon': 15.07041}}, {'facility': 'Hirohata Naika Clinic ( Site 3513)', 'city': 'Kitakyusyu-shi', 'state': 'Fukuoka', 'zip': '807-0857', 'country': 'Japan'}, {'facility': 'Nakakinen clinic ( Site 3510)', 'city': 'Naka', 'state': 'Ibaraki', 'zip': '311-0113', 'country': 'Japan', 'geoPoint': {'lat': 36.05, 'lon': 140.16667}}, {'facility': 'Noritake Clinic ( Site 3512)', 'city': 'Ushiku', 'state': 'Ibaraki', 'zip': '300-1207', 'country': 'Japan', 'geoPoint': {'lat': 35.96667, 'lon': 140.13333}}, {'facility': 'National Hospital Organization Kanazawa Medical Center ( Site 3508)', 'city': 'Kanazawa', 'state': 'Ishikawa', 'zip': '920-8650', 'country': 'Japan', 'geoPoint': {'lat': 36.6, 'lon': 136.61667}}, {'facility': 'Hirano Medical Clinic ( Site 3522)', 'city': 'Morioka', 'state': 'Iwate', 'zip': '020-0132', 'country': 'Japan', 'geoPoint': {'lat': 39.7, 'lon': 141.15}}, {'facility': 'Shirai Healthcare Clinic Izumichuou ( Site 3527)', 'city': 'Sendai', 'state': 'Miyagi', 'zip': '981-3133', 'country': 'Japan', 'geoPoint': {'lat': 38.26667, 'lon': 140.86667}}, {'facility': 'Rinku General Medical Center ( Site 3503)', 'city': 'Izumisano', 'state': 'Osaka', 'zip': '598-8577', 'country': 'Japan', 'geoPoint': {'lat': 34.41663, 'lon': 135.31667}}, {'facility': 'Shiraiwa Medical Clinic ( Site 3514)', 'city': 'Kashiwara', 'state': 'Osaka', 'zip': '582-0005', 'country': 'Japan', 'geoPoint': {'lat': 34.45, 'lon': 135.76667}}, {'facility': 'Medical Corporation Heishinkai OCROM Clinic ( Site 3501)', 'city': 'Suita-shi', 'state': 'Osaka', 'zip': '565-0853', 'country': 'Japan', 'geoPoint': {'lat': 34.76143, 'lon': 135.51567}}, {'facility': 'Saitama Medical University Hospital ( Site 3506)', 'city': 'Iruma', 'state': 'Saitama', 'zip': '350-0495', 'country': 'Japan'}, {'facility': 'Teramoto Medical and Dental Clinic ( Site 3507)', 'city': 'Bunkyo-ku', 'state': 'Tokyo', 'zip': '113-0033', 'country': 'Japan', 'geoPoint': {'lat': 35.37517, 'lon': 139.92991}}, {'facility': 'Tokyo-Eki Center-building Clinic ( Site 3505)', 'city': 'Chuo-ku', 'state': 'Tokyo', 'zip': '103-0027', 'country': 'Japan', 'geoPoint': {'lat': 35.57779, 'lon': 139.71685}}, {'facility': 'Fukuwa Clinic ( Site 3504)', 'city': 'Chuo-ku', 'state': 'Tokyo', 'zip': '104-0031', 'country': 'Japan', 'geoPoint': {'lat': 35.57779, 'lon': 139.71685}}, {'facility': 'Teikyo University Hospital ( Site 3500)', 'city': 'Itabashi-ku', 'state': 'Tokyo', 'zip': '173-8606', 'country': 'Japan', 'geoPoint': {'lat': 35.74893, 'lon': 139.71497}}, {'facility': 'Kato Clinic of Internal Medicine ( Site 3509)', 'city': 'Katsushika-ku', 'state': 'Tokyo', 'zip': '125-0054', 'country': 'Japan'}, {'facility': 'Kanno Naika ( Site 3511)', 'city': 'Mitaka', 'state': 'Tokyo', 'zip': '181-0013', 'country': 'Japan', 'geoPoint': {'lat': 35.68351, 'lon': 139.55963}}, {'facility': 'Sugawara Clinic ( Site 3519)', 'city': 'Nerima-ku', 'state': 'Tokyo', 'zip': '177-0041', 'country': 'Japan'}, {'facility': 'Shin Clinic - Tokyo - Nishikamata ( Site 3517)', 'city': 'Ota-ku', 'state': 'Tokyo', 'zip': '144-0051', 'country': 'Japan', 'geoPoint': {'lat': 36.3, 'lon': 139.36667}}, {'facility': 'Heishinkai Medical Group ToCROM Clinic ( Site 3502)', 'city': 'Shinjuku-ku', 'state': 'Tokyo', 'zip': '160-0008', 'country': 'Japan', 'geoPoint': {'lat': 35.2946, 'lon': 139.57059}}, {'facility': 'Mitsukoshi Health and Welfare Foundation ( Site 3521)', 'city': 'Shinjuku-ku', 'state': 'Tokyo', 'zip': '160-0023', 'country': 'Japan', 'geoPoint': {'lat': 35.2946, 'lon': 139.57059}}, {'facility': 'Medical Corporation Hakuaikai Wellness Tenjin Clinic ( Site 3520)', 'city': 'Fukuoka', 'zip': '810-0001', 'country': 'Japan', 'geoPoint': {'lat': 33.6, 'lon': 130.41667}}, {'facility': 'Hiroshima City Hospital ( Site 3518)', 'city': 'Hiroshima', 'zip': '730-8518', 'country': 'Japan', 'geoPoint': {'lat': 34.4, 'lon': 132.45}}, {'facility': 'Mishuku Hospital ( Site 3524)', 'city': 'Tokyo', 'zip': '153-0051', 'country': 'Japan', 'geoPoint': {'lat': 35.6895, 'lon': 139.69171}}, {'facility': 'Chungbuk National University Hospital ( Site 3011)', 'city': 'Cheongju-si', 'state': 'Chungbuk', 'zip': '28644', 'country': 'Korea, Republic of', 'geoPoint': {'lat': 36.63722, 'lon': 127.48972}}, {'facility': 'Wonju Severance Christian Hospital ( Site 3008)', 'city': 'Wonju', 'state': 'Kang-won-do', 'zip': '26426', 'country': 'Korea, Republic of', 'geoPoint': {'lat': 37.35139, 'lon': 127.94528}}, {'facility': 'Chonnam National University Hospital ( Site 3014)', 'city': 'Gwangju-si', 'state': 'Kwangju-Kwangyokshi', 'zip': '61469', 'country': 'Korea, Republic of', 'geoPoint': {'lat': 35.15472, 'lon': 126.91556}}, {'facility': 'Seoul National University Bundang Hospital ( Site 3005)', 'city': 'Seongnam', 'state': 'Kyonggi-do', 'zip': '13620', 'country': 'Korea, Republic of', 'geoPoint': {'lat': 37.43861, 'lon': 127.13778}}, {'facility': 'Ajou University Hospital ( Site 3006)', 'city': 'Suwon', 'state': 'Kyonggi-do', 'zip': '16499', 'country': 'Korea, Republic of', 'geoPoint': {'lat': 37.29111, 'lon': 127.00889}}, {'facility': 'Dong-A University Hospital ( Site 3013)', 'city': 'Busan', 'state': 'Pusan-Kwangyokshi', 'zip': '49201', 'country': 'Korea, Republic of', 'geoPoint': {'lat': 35.10278, 'lon': 129.04028}}, {'facility': 'Pusan National University Hospital-Internal Medicine ( Site 3012)', 'city': 'Busan', 'state': 'Pusan-Kwangyokshi', 'zip': '49241', 'country': 'Korea, Republic of', 'geoPoint': {'lat': 35.10278, 'lon': 129.04028}}, {'facility': 'Inje University Haeundae Paik Hospital ( Site 3010)', 'city': 'Haeundae-gu', 'state': 'Pusan-Kwangyokshi', 'zip': '48108', 'country': 'Korea, Republic of'}, {'facility': 'Keimyung University Dongsan Hospital ( Site 3003)', 'city': 'Daegu', 'state': 'Taegu-Kwangyokshi', 'zip': '42601', 'country': 'Korea, Republic of', 'geoPoint': {'lat': 35.87028, 'lon': 128.59111}}, {'facility': 'Seoul National University Hospital ( Site 3001)', 'city': 'Seoul', 'zip': '03080', 'country': 'Korea, Republic of', 'geoPoint': {'lat': 37.566, 'lon': 126.9784}}, {'facility': 'Kangbuk Samsung Hospital ( Site 3009)', 'city': 'Seoul', 'zip': '03181', 'country': 'Korea, Republic of', 'geoPoint': {'lat': 37.566, 'lon': 126.9784}}, {'facility': 'Severance Hospital, Yonsei University Health System ( Site 3002)', 'city': 'Seoul', 'zip': '03722', 'country': 'Korea, Republic of', 'geoPoint': {'lat': 37.566, 'lon': 126.9784}}, {'facility': 'Asan Medical Center ( Site 3004)', 'city': 'Seoul', 'zip': '05505', 'country': 'Korea, Republic of', 'geoPoint': {'lat': 37.566, 'lon': 126.9784}}, {'facility': 'Samsung Medical Center-cardiology ( Site 3000)', 'city': 'Seoul', 'zip': '06351', 'country': 'Korea, Republic of', 'geoPoint': {'lat': 37.566, 'lon': 126.9784}}, {'facility': "The Catholic Univ. of Korea Seoul St. Mary's Hospital-cardiology ( Site 3007)", 'city': 'Seoul', 'zip': '06591', 'country': 'Korea, Republic of', 'geoPoint': {'lat': 37.566, 'lon': 126.9784}}, {'facility': 'Instituto Nacional de Ciencias Medicas y Nutricion Salvador Zubiran ( Site 1071)', 'city': 'Cdmx', 'state': 'Distrito Federal', 'zip': '14080', 'country': 'Mexico'}, {'facility': 'Instituto Jalisciense de Investigacion en Diabetes y Obesidad-Endocrinology ( Site 1057)', 'city': 'Guadalajara', 'state': 'Jalisco', 'zip': '44600', 'country': 'Mexico', 'geoPoint': {'lat': 20.66682, 'lon': -103.39182}}, {'facility': 'IATROS INTERNATIONAL ( Site 2247)', 'city': 'Bloemfontein', 'state': 'Free State', 'zip': '9301', 'country': 'South Africa', 'geoPoint': {'lat': -29.12107, 'lon': 26.214}}, {'facility': 'Soweto Clinical Trials Centre ( Site 2242)', 'city': 'Johannesburg', 'state': 'Gauteng', 'zip': '1818', 'country': 'South Africa', 'geoPoint': {'lat': -26.20227, 'lon': 28.04363}}, {'facility': 'Charlotte Maxeke Johannesburg Academic Hospital-WCR-LIPIDS ( Site 2241)', 'city': 'Johannesburg', 'state': 'Gauteng', 'zip': '2193', 'country': 'South Africa', 'geoPoint': {'lat': -26.20227, 'lon': 28.04363}}, {'facility': 'Tiervlei Trial Centre-Clinical ( Site 2246)', 'city': 'Bellville, Cape Town', 'state': 'Western Cape', 'zip': '7530', 'country': 'South Africa'}, {'facility': 'TREAD Research ( Site 2253)', 'city': 'Cape Town', 'state': 'Western Cape', 'zip': '7500', 'country': 'South Africa', 'geoPoint': {'lat': -33.92584, 'lon': 18.42322}}, {'facility': 'University of Cape Town (UCT)-Medicine, Division of Lipidology ( Site 2259)', 'city': 'Cape Town', 'state': 'Western Cape', 'zip': '7925', 'country': 'South Africa', 'geoPoint': {'lat': -33.92584, 'lon': 18.42322}}, {'facility': 'Hospital Universitario Virgen Macarena ( Site 2352)', 'city': 'Sevilla', 'state': 'Andalucia', 'zip': '41009', 'country': 'Spain', 'geoPoint': {'lat': 37.38283, 'lon': -5.97317}}, {'facility': 'EBA CENTELLES ( Site 2311)', 'city': 'Centelles', 'state': 'Cataluna', 'zip': '08500', 'country': 'Spain', 'geoPoint': {'lat': 41.79746, 'lon': 2.21902}}, {'facility': 'Hospital Abente y Lago ( Site 2356)', 'city': 'A Coruña', 'state': 'La Coruna', 'zip': '15001', 'country': 'Spain', 'geoPoint': {'lat': 43.37135, 'lon': -8.396}}, {'facility': 'CHUS - Hospital Clinico Universitario-Cardiology - Clinical Research Unit ( Site 2320)', 'city': 'Santiago de Compostela', 'state': 'La Coruna', 'zip': '15706', 'country': 'Spain', 'geoPoint': {'lat': 42.88052, 'lon': -8.54569}}, {'facility': 'Hospital Universitario Fundacion ALcorcon-Endocrinologia y Nutrición ( Site 2316)', 'city': 'Alcorcón', 'state': 'Madrid, Comunidad De', 'zip': '28922', 'country': 'Spain', 'geoPoint': {'lat': 40.34582, 'lon': -3.82487}}, {'facility': 'HOSPITAL UNIVERSITARIO QUIRONSALUD MADRID-Endocrinologia y Nutrición ( Site 2344)', 'city': 'Pozuelo de Alarcón', 'state': 'Madrid', 'zip': '28223', 'country': 'Spain', 'geoPoint': {'lat': 40.43293, 'lon': -3.81338}}, {'facility': 'Vithas Hospital Sevilla-Unidad de Salud Metabólica. Diabetes y Obesidad ( Site 2349)', 'city': 'Castilleja de la Cuesta', 'state': 'Sevilla', 'zip': '41950', 'country': 'Spain', 'geoPoint': {'lat': 37.38594, 'lon': -6.05258}}, {'facility': 'HOSPITAL CLINICO DE VALENCIA-CARDIOLOGY ( Site 2321)', 'city': 'Valencia', 'state': 'Valenciana, Comunitat', 'zip': '46010', 'country': 'Spain', 'geoPoint': {'lat': 39.46975, 'lon': -0.37739}}, {'facility': 'Hospital Universitario 12 de Octubre-Internal Medicine. Unidad de Ensayos Clínicos ( Site 2319)', 'city': 'Madrid', 'zip': '28041', 'country': 'Spain', 'geoPoint': {'lat': 40.4165, 'lon': -3.70256}}, {'facility': 'Changhua Christian Hospital ( Site 3101)', 'city': 'Changhua County', 'state': 'Changhua', 'zip': '50006', 'country': 'Taiwan'}, {'facility': 'Chang Gung Memorial Hospital at Kaohsiung ( Site 3102)', 'city': 'Kaohsiung Niao Sung Dist', 'state': 'Kaohsiung', 'zip': '83301', 'country': 'Taiwan'}, {'facility': 'Chi Mei Medical Center-Cardiology ( Site 3104)', 'city': 'Tainan City', 'state': 'Tainan', 'zip': '71004', 'country': 'Taiwan', 'geoPoint': {'lat': 22.99083, 'lon': 120.21333}}, {'facility': 'National Cheng Kung University Hospital-Internal Medicine ( Site 3107)', 'city': 'Tainan', 'zip': '704', 'country': 'Taiwan', 'geoPoint': {'lat': 22.99083, 'lon': 120.21333}}, {'facility': 'National Taiwan University Hospital ( Site 3100)', 'city': 'Taipei', 'zip': '100225', 'country': 'Taiwan', 'geoPoint': {'lat': 25.04776, 'lon': 121.53185}}, {'facility': 'Taipei Medical University Hospital-Cardiology ( Site 3108)', 'city': 'Taipei', 'zip': '110', 'country': 'Taiwan', 'geoPoint': {'lat': 25.04776, 'lon': 121.53185}}, {'facility': 'Taipei Veterans General Hospital ( Site 3106)', 'city': 'Taipei', 'zip': '112', 'country': 'Taiwan', 'geoPoint': {'lat': 25.04776, 'lon': 121.53185}}, {'facility': 'Hacettepe Universite Hastaneleri ( Site 2500)', 'city': 'Altindağ', 'state': 'Ankara', 'zip': '06230', 'country': 'Turkey'}, {'facility': 'Ege Universitesi Hastanesi-Cardilogy Department ( Site 2502)', 'city': 'Bornova', 'state': 'Izmir', 'zip': '35100', 'country': 'Turkey', 'geoPoint': {'lat': 38.47921, 'lon': 27.2399}}, {'facility': 'Ankara Bilkent Şehir Hastanesi-cardiology ( Site 2501)', 'city': 'Ankara', 'zip': '06800', 'country': 'Turkey', 'geoPoint': {'lat': 39.91987, 'lon': 32.85427}}, {'facility': 'Eskisehir Osmangazi University-Cardiology ( Site 2510)', 'city': 'Eskisehir', 'zip': '26480', 'country': 'Turkey', 'geoPoint': {'lat': 39.77667, 'lon': 30.52056}}, {'facility': 'Erciyes Universitesi Tıp Fakultesi Hastaneleri-endocrine ( Site 2522)', 'city': 'Kayseri', 'zip': '38030', 'country': 'Turkey', 'geoPoint': {'lat': 38.73222, 'lon': 35.48528}}, {'facility': 'Kocaeli Üniversitesi-Cardiology ( Site 2516)', 'city': 'Kocaeli', 'zip': '41380', 'country': 'Turkey', 'geoPoint': {'lat': 39.62497, 'lon': 27.51145}}]}, 'referencesModule': {'seeAlsoLinks': [{'label': 'Merck Clinical Trials Information', 'url': 'http://www.merckclinicaltrials.com/'}, {'label': 'Plain Language Summary', 'url': 'https://trialstransparency.merckclinicaltrials.com/Study.aspx?id=0616-013&kw=0616-013'}]}, 'ipdSharingStatementModule': {'ipdSharing': 'YES', 'description': 'http://engagezone.msd.com/doc/ProcedureAccessClinicalTrialData.pdf', 'url': 'http://engagezone.msd.com/ds\_documentation.php'}}, 'derivedSection': {'miscInfoModule': {'versionHolder': '2024-06-28'}, 'conditionBrowseModule': {'meshes': [{'id': 'D000006938', 'term': 'Hyperlipoproteinemia Type II'}, {'id': 'D000006937', 'term': 'Hypercholesterolemia'}], 'ancestors': [{'id': 'D000006949', 'term': 'Hyperlipidemias'}, {'id': 'D000050171', 'term': 'Dyslipidemias'}, {'id': 'D000052439', 'term': 'Lipid Metabolism Disorders'}, {'id': 'D000008659', 'term': 'Metabolic Diseases'}, {'id': 'D000008052', 'term': 'Lipid Metabolism, Inborn Errors'}, {'id': 'D000008661', 'term': 'Metabolism, Inborn Errors'}, {'id': 'D000030342', 'term': 'Genetic Diseases, Inborn'}, {'id': 'D000006951', 'term': 'Hyperlipoproteinemias'}], 'browseLeaves': [{'id': 'M9988', 'name': 'Hypercholesterolemia', 'asFound': 'Hypercholesterolemia', 'relevance': 'HIGH'}, {'id': 'M10000', 'name': 'Hyperlipidemias', 'relevance': 'LOW'}, {'id': 'M10002', 'name': 'Hyperlipoproteinemias', 'relevance': 'LOW'}, {'id': 'M9989', 'name': 'Hyperlipoproteinemia Type II', 'asFound': 'Familial Hypercholesterolemia', 'relevance': 'HIGH'}, {'id': 'M26181', 'name': 'Dyslipidemias', 'relevance': 'LOW'}, {'id': 'M11639', 'name': 'Metabolic Diseases', 'relevance': 'LOW'}, {'id': 'M27029', 'name': 'Lipid Metabolism Disorders', 'relevance': 'LOW'}, {'id': 'M11641', 'name': 'Metabolism, Inborn Errors', 'relevance': 'LOW'}, {'id': 'M11054', 'name': 'Lipid Metabolism, Inborn Errors', 'relevance': 'LOW'}, {'id': 'M23686', 'name': 'Genetic Diseases, Inborn', 'relevance': 'LOW'}], 'browseBranches': [{'abbrev': 'BC18', 'name': 'Nutritional and Metabolic Diseases'}, {'abbrev': 'All', 'name': 'All Conditions'}, {'abbrev': 'BC16', 'name': 'Diseases and Abnormalities at or Before Birth'}]}, 'interventionBrowseModule': {'browseLeaves': [{'id': 'M2849', 'name': 'PCSK9 Inhibitors', 'relevance': 'LOW'}], 'browseBranches': [{'abbrev': 'Lipd', 'name': 'Lipid Regulating Agents'}, {'abbrev': 'All', 'name': 'All Drugs and Chemicals'}]}}, 'hasResults': False}, {'protocolSection': {'identificationModule': {'nctId': 'NCT06008756', 'orgStudyIdInfo': {'id': '0616-015'}, 'secondaryIdInfos': [{'id': 'jRCT2071230064', 'type': 'REGISTRY', 'domain': 'Japan Registry of Clinical Trials (jRCT)'}, {'id': '2022-502781-24', 'type': 'OTHER', 'domain': 'EU CT'}], 'organization': {'fullName': 'Merck Sharp & Dohme LLC', 'class': 'INDUSTRY'}, 'briefTitle': 'MK-0616 (Oral PCSK9 Inhibitor) Cardiovascular Outcomes Study (MK-0616-015) CORALreef Outcomes', 'officialTitle': 'Phase 3 Randomized, Placebo-Controlled Clinical Study to Evaluate the Efficacy and Safety of MK-0616 in Reducing Major Adverse Cardiovascular Events in Participants at High Cardiovascular Risk'}, 'statusModule': {'statusVerifiedDate': '2024-06', 'overallStatus': 'RECRUITING', 'expandedAccessInfo': {'hasExpandedAccess': False}, 'startDateStruct': {'date': '2023-10-09', 'type': 'ACTUAL'}, 'primaryCompletionDateStruct': {'date': '2029-11-29', 'type': 'ESTIMATED'}, 'completionDateStruct': {'date': '2029-11-29', 'type': 'ESTIMATED'}, 'studyFirstSubmitDate': '2023-08-17', 'studyFirstSubmitQcDate': '2023-08-17', 'studyFirstPostDateStruct': {'date': '2023-08-24', 'type': 'ACTUAL'}, 'lastUpdateSubmitDate': '2024-06-20', 'lastUpdatePostDateStruct': {'date': '2024-06-21', 'type': 'ACTUAL'}}, 'sponsorCollaboratorsModule': {'responsibleParty': {'type': 'SPONSOR'}, 'leadSponsor': {'name': 'Merck Sharp & Dohme LLC', 'class': 'INDUSTRY'}}, 'oversightModule': {'oversightHasDmc': True, 'isFdaRegulatedDrug': True, 'isFdaRegulatedDevice': False}, 'descriptionModule': {'briefSummary': 'This is a phase 3, randomized, placebo-controlled study of the efficacy and safety of MK-0616, an oral proprotein convertase subtilisin/kexin type 9 (PCSK9) inhibitor, in participants with high cardiovascular risk. The primary objective is to evaluate the efficacy of MK-0616 compared with placebo in increasing the time to the first occurrence of major adverse cardiovascular events (MACE) including coronary heart disease (CHD) death, ischemic stroke, myocardial infarction (MI), acute limb ischemia or major amputation, or urgent arterial revascularization.'}, 'conditionsModule': {'conditions': ['Arteriosclerosis', 'Hypercholesterolaemia']}, 'designModule': {'studyType': 'INTERVENTIONAL', 'phases': ['PHASE3'], 'designInfo': {'allocation': 'RANDOMIZED', 'interventionModel': 'PARALLEL', 'primaryPurpose': 'TREATMENT', 'maskingInfo': {'masking': 'TRIPLE', 'whoMasked': ['PARTICIPANT', 'INVESTIGATOR', 'OUTCOMES\_ASSESSOR']}}, 'enrollmentInfo': {'count': 14550, 'type': 'ESTIMATED'}}, 'armsInterventionsModule': {'armGroups': [{'label': 'MK-0616', 'type': 'EXPERIMENTAL', 'description': 'Participants receive MK-0616 20 mg once daily.', 'interventionNames': ['Drug: MK-0616']}, {'label': 'Placebo', 'type': 'PLACEBO\_COMPARATOR', 'description': 'Participants receive placebo once daily.', 'interventionNames': ['Drug: Placebo']}], 'interventions': [{'type': 'DRUG', 'name': 'MK-0616', 'description': 'MK-0616 20 mg tablet taken by mouth.', 'armGroupLabels': ['MK-0616']}, {'type': 'DRUG', 'name': 'Placebo', 'description': 'Placebo tablet matched to MK-0616 taken by mouth.', 'armGroupLabels': ['Placebo']}]}, 'outcomesModule': {'primaryOutcomes': [{'measure': 'Time to First Occurrence of Coronary Heart Disease (CHD) Death-Based Major Adverse Cardiovascular Events (MACE)-Plus', 'description': 'Time to the first occurrence of CHD death-based MACE-plus, which is defined as any of the following: coronary heart disease death, myocardial infarction (MI), ischemic stroke (fatal and nonfatal), acute limb ischemia or major amputation, or urgent arterial revascularization (coronary, cerebrovascular, or peripheral).', 'timeFrame': 'From date of randomization until the date of first occurrence of CHD death-based MACE-plus, assessed up to approximately 6 years'}], 'secondaryOutcomes': [{'measure': 'Time to First Occurrence of 3-point MACE', 'description': 'Time to the first occurrence of 3-point MACE (defined as cardiovascular death, MI, or ischemic stroke).', 'timeFrame': 'From date of randomization until the date of first occurrence of 3-point MACE, assessed up to approximately 6 years'}, {'measure': 'Time to First Occurrence of Cardiovascular (CV) Death-Based MACE Plus', 'description': 'Time to the first occurrence of CV death-based MACE plus, defined as any of the following: cardiovascular death, MI, ischemic stroke, acute limb ischemia or major amputation, or urgent arterial revascularization (coronary, cerebrovascular, or peripheral).', 'timeFrame': 'From date of randomization until the date of first occurrence of CV death-based MACE plus, assessed up to approximately 6 years'}, {'measure': 'Time to First Occurrence of CHD Death or MI', 'description': 'Time to the first occurrence of CHD death or MI.', 'timeFrame': 'From date of randomization until the date of first occurrence of CHD death or MI, assessed up to approximately 6 years'}, {'measure': 'Time to CV Death', 'description': 'Time to cardiovascular death.', 'timeFrame': 'From date of randomization until the date of CV death, assessed up to approximately 6 years'}, {'measure': 'Time to All-Cause Death', 'description': 'Time to all-cause death.', 'timeFrame': 'From date of randomization until the date of death, assessed up to approximately 6 years'}, {'measure': 'Time to CHD Death', 'description': 'Time to CHD death.', 'timeFrame': 'From date of randomization until the date of CHD death, assessed up to approximately 6 years'}, {'measure': 'Time to First Event of MI', 'description': 'Time to the first occurrence of MI.', 'timeFrame': 'From date of randomization until the date of MI, assessed up to approximately 6 years'}, {'measure': 'Time to First Event of Ischemic Stroke', 'description': 'Time to the first occurrence of ischemic stroke.', 'timeFrame': 'From date of randomization until the date of first occurrence of ischemic stroke, assessed up to approximately 6 years'}, {'measure': 'Time to First Event of Acute Limb Ischemia or Major Amputation', 'description': 'Time to the first occurrence of acute limb ischemia or major amputation.', 'timeFrame': 'From date of randomization until the date of first occurrence of acute limb ischemia or major amputation, assessed up to approximately 6 years'}, {'measure': 'Time to First Event of Urgent Arterial Revascularization', 'description': 'Time to the first occurrence of urgent arterial revascularization (coronary, cerebrovascular, or peripheral).', 'timeFrame': 'From date of randomization until the date of urgent arterial revascularization, assessed up to approximately 6 years'}, {'measure': 'Percent Change from Baseline in Low-Density Lipoprotein Cholesterol (LDL-C)', 'description': 'The percent change from baseline in LDL-C.', 'timeFrame': 'Baseline and Week 52'}, {'measure': 'Percent Change from Baseline in Apolipoprotein B', 'description': 'The percent change from baseline in apolipoprotein B.', 'timeFrame': 'Baseline and Week 52'}, {'measure': 'Percent Change from Baseline in Non-High-Density Lipoprotein Cholesterol (non-HDL-C) cholesterol', 'description': 'The percent change from baseline in Non-HDL-C.', 'timeFrame': 'Baseline and Week 52'}, {'measure': 'Percent Change from Baseline in Lipoprotein (a)', 'description': 'The percent change from baseline in lipoprotein (a).', 'timeFrame': 'Baseline and Week 52'}, {'measure': 'Number of Participants with an Adverse Event (AE)', 'description': 'An AE is any untoward medical occurrence in a clinical study participant, temporally associated with the use of study intervention, whether or not considered related to the study intervention. The number of participants with AE(s) in each arm will be reported.', 'timeFrame': 'Up to ~6 years'}, {'measure': 'Number of Participants Discontinuing from Study Therapy Due to AE', 'description': 'An AE is any untoward medical occurrence in a clinical study participant, temporally associated with the use of study intervention, whether or not considered related to the study intervention. The number of participants discontinuing due to AE(s) in each arm will be reported.', 'timeFrame': 'Up to ~6 years'}]}, 'eligibilityModule': {'eligibilityCriteria': 'Inclusion Criteria:\n\n\* Meets one of the following:\n\n 1. Age ≥18 years with a history of a major atherosclerotic cardiovascular disease (ASCVD) event defined as at least 1 of the following: ≥30 days post MI (presumed Type 1 due to plaque rupture or erosion); ≥30 days post ischemic stroke (presumed due to atherosclerosis); or ≥30 days post successful peripheral (carotid or lower extremity) arterial revascularization (surgical or endovascular) or major (ankle or above) amputation due to atherosclerosis; or\n 2. High risk for first major ASCVD event defined as at least 1 of the following: Age ≥50 years with evidence of coronary artery disease; Age ≥50 years with evidence of atherosclerotic cerebrovascular disease; Age ≥50 years with evidence of peripheral arterial disease; or Age ≥60 years with diabetes mellitus and at least one of the following: microvascular disease or urine albumin-creatinine ratio ≥30 mg/mmol within 6 months before Visit 1, daily insulin use, or diabetes for ≥10 years\n\* Has fasted lipid values (evaluated by the Central Laboratory) at Visit 1 (Screening) as follows:\n\n 1. History of major ASCVD Event: LDL-C ≥70 mg/dL (1.81 mmol/L) OR non-HDL-C ≥100 mg/dL (2.59 mmol/L)\n 2. High risk for first major ASCVD Event: LDL-C ≥90 mg/dL (2.33 mmol/L) OR non-HDL-C ≥120 mg/dL (3.11 mmol/L)\n\* Is treated with moderate- or high-intensity statin (± nonstatin lipid-lowering therapy \\[LLT\\]) at Visit 1\n\* Is on a stable dose of all background LLTs (including statin and nonstatin agents) for at least 30 days before Visit 1 (Screening) with no medication or dose changes planned during the participation in the study\n\nExclusion Criteria:\n\n\* Has a history of homozygous familial hypercholesterolemia (FH) based on genetic or clinical criteria, compound heterozygous FH, or double heterozygous FH\n\* Has New York Heart Association Class IV heart failure, last known Left Ventricular Ejection Fraction ≤25% by any imaging method, or had a Heart Failure hospitalization within 3 months before Visit 1 (Screening)\n\* Has recurrent ventricular tachycardia within 3 months prior to randomization\n\* Has a planned arterial revascularization procedure\n\* Is undergoing or previously underwent an LDL-C apheresis program within 3 months before Visit 1 (Screening) or plans to initiate an LDL-C apheresis program\n\* Was previously treated/is being treated with certain other cholesterol lowering medications, including protein convertase subtilisin/kexin type 9 (PCSK9) inhibitors without adequate washout.\n\* Has a fasting triglyceride value ≥400 mg/dL (≥4.52 mmol/L) at Visit 1 (Screening)\n\* Has history of severe renal insufficiency defined as estimated glomerular filtration rate \\<30 mL/min/1.73 m2 at Visit 1 (Screening) or has end-stage renal disease on dialysis.', 'healthyVolunteers': False, 'sex': 'ALL', 'minimumAge': '18 Years', 'stdAges': ['ADULT', 'OLDER\_ADULT']}, 'contactsLocationsModule': {'centralContacts': [{'name': 'Toll Free Number', 'role': 'CONTACT', 'phone': '1-888-577-8839', 'email': 'Trialsites@merck.com'}], 'overallOfficials': [{'name': 'Medical Director', 'affiliation': 'Merck Sharp & Dohme LLC', 'role': 'STUDY\_DIRECTOR'}], 'locations': [{'facility': 'Advanced Cardiovascular - Alexander City ( Site 0156)', 'status': 'RECRUITING', 'city': 'Alexander City', 'state': 'Alabama', 'zip': '35010', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '256-215-5323'}], 'geoPoint': {'lat': 32.94401, 'lon': -85.95385}}, {'facility': 'Central Research Associates ( Site 0118)', 'status': 'RECRUITING', 'city': 'Birmingham', 'state': 'Alabama', 'zip': '35205', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '205-327-1090'}], 'geoPoint': {'lat': 33.52066, 'lon': -86.80249}}, {'facility': 'Central Alabama Research ( Site 0109)', 'status': 'RECRUITING', 'city': 'Birmingham', 'state': 'Alabama', 'zip': '35209', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '205-949-1907'}], 'geoPoint': {'lat': 33.52066, 'lon': -86.80249}}, {'facility': 'Alliance for Multispecialty Research, LLC ( Site 0076)', 'status': 'RECRUITING', 'city': 'Daphne', 'state': 'Alabama', 'zip': '36526', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '615-591-0211'}], 'geoPoint': {'lat': 30.60353, 'lon': -87.9036}}, {'facility': 'G&L Research ( Site 0042)', 'status': 'RECRUITING', 'city': 'Foley', 'state': 'Alabama', 'zip': '36535', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '251-943-2980'}], 'geoPoint': {'lat': 30.40659, 'lon': -87.6836}}, {'facility': 'Synexus Clinical Research US, Inc.-Synexus Clinical Research US, Inc - Central Phoenix ( Site 0066)', 'status': 'RECRUITING', 'city': 'Phoenix', 'state': 'Arizona', 'zip': '85020', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '602-200-3814'}], 'geoPoint': {'lat': 33.44838, 'lon': -112.07404}}, {'facility': 'Westside Medical Associates of Los Angeles-Research ( Site 0077)', 'status': 'RECRUITING', 'city': 'Beverly Hills', 'state': 'California', 'zip': '90211', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '310-289-5221'}], 'geoPoint': {'lat': 34.07362, 'lon': -118.40036}}, {'facility': 'UCSD - Altman Clinical and Translational Research Institute (ACTRI) ( Site 0130)', 'status': 'RECRUITING', 'city': 'La Jolla', 'state': 'California', 'zip': '92037', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '858-246-2510'}], 'geoPoint': {'lat': 32.84727, 'lon': -117.2742}}, {'facility': 'Chemidox Clinical Trials ( Site 0145)', 'status': 'RECRUITING', 'city': 'Lancaster', 'state': 'California', 'zip': '93534', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '833-324-3643'}], 'geoPoint': {'lat': 34.69804, 'lon': -118.13674}}, {'facility': 'Velocity Clinical Research, Westlake ( Site 0039)', 'status': 'RECRUITING', 'city': 'Los Angeles', 'state': 'California', 'zip': '90057', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '213-483-1800'}], 'geoPoint': {'lat': 34.05223, 'lon': -118.24368}}, {'facility': 'Carbon Health - Pasadena ( Site 0149)', 'status': 'COMPLETED', 'city': 'Pasadena', 'state': 'California', 'zip': '91101', 'country': 'United States', 'geoPoint': {'lat': 34.14778, 'lon': -118.14452}}, {'facility': 'Carbon Health - San Mateo - Hillsdale Mall ( Site 0151)', 'status': 'RECRUITING', 'city': 'San Mateo', 'state': 'California', 'zip': '94403', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '650-769-5612'}], 'geoPoint': {'lat': 37.56299, 'lon': -122.32553}}, {'facility': 'America Clinical Trials-Research Dept ( Site 0104)', 'status': 'RECRUITING', 'city': 'Tarzana', 'state': 'California', 'zip': '91356-3551', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '818-708-9942'}], 'geoPoint': {'lat': 34.17334, 'lon': -118.55397}}, {'facility': 'Premiere Medical Center ( Site 0093)', 'status': 'RECRUITING', 'city': 'Toluca Lake', 'state': 'California', 'zip': '91602', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '818-842-7145'}], 'geoPoint': {'lat': 34.15262, 'lon': -118.35731}}, {'facility': 'Lundquist Institute for Biomedical Innovation at Harbor-UCLA Medical Center ( Site 0058)', 'status': 'RECRUITING', 'city': 'Torrance', 'state': 'California', 'zip': '90502', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '310-974-9336'}], 'geoPoint': {'lat': 33.83585, 'lon': -118.34063}}, {'facility': 'University of Colorado Anschutz Medical Campus-University of Colorado Hospital Cardiac and Vascular', 'status': 'RECRUITING', 'city': 'Aurora', 'state': 'Colorado', 'zip': '80045', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT'}], 'geoPoint': {'lat': 39.72943, 'lon': -104.83192}}, {'facility': 'South Denver Cardiology Associates ( Site 0167)', 'status': 'RECRUITING', 'city': 'Littleton', 'state': 'Colorado', 'zip': '80120', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '303-715-2210'}], 'geoPoint': {'lat': 39.61332, 'lon': -105.01665}}, {'facility': 'Cardiology Associates of Fairfield County, P.C. ( Site 0159)', 'status': 'RECRUITING', 'city': 'Stamford', 'state': 'Connecticut', 'zip': '06905', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '203-353-1133'}], 'geoPoint': {'lat': 41.05343, 'lon': -73.53873}}, {'facility': 'Chase Medical Research, LLC ( Site 0046)', 'status': 'RECRUITING', 'city': 'Waterbury', 'state': 'Connecticut', 'zip': '06708', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '203-419-4404'}], 'geoPoint': {'lat': 41.55815, 'lon': -73.0515}}, {'facility': 'Emerson Clinical Research Institute ( Site 0143)', 'status': 'RECRUITING', 'city': 'Washington', 'state': 'District of Columbia', 'zip': '20009', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '202-239-0777'}], 'geoPoint': {'lat': 38.89511, 'lon': -77.03637}}, {'facility': 'Excel Medical Clinical Trials ( Site 0052)', 'status': 'RECRUITING', 'city': 'Boca Raton', 'state': 'Florida', 'zip': '33434', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '561-756-8206'}], 'geoPoint': {'lat': 26.3669, 'lon': -80.13033}}, {'facility': 'Advanced Pharma Research ( Site 0040)', 'status': 'RECRUITING', 'city': 'Cutler Bay', 'state': 'Florida', 'zip': '33189', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '305-220-2727'}], 'geoPoint': {'lat': 25.5783, 'lon': -80.3377}}, {'facility': 'Alliance for Multispecialty Research, LLC ( Site 0083)', 'status': 'RECRUITING', 'city': 'Fort Myers', 'state': 'Florida', 'zip': '33912', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '888-259-1231'}], 'geoPoint': {'lat': 26.62168, 'lon': -81.84059}}, {'facility': 'Westside Center for Clinical Research ( Site 0049)', 'status': 'RECRUITING', 'city': 'Jacksonville', 'state': 'Florida', 'zip': '32205', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '904-693-1490'}], 'geoPoint': {'lat': 30.33218, 'lon': -81.65565}}, {'facility': 'University of Florida - Jacksonville ( Site 0166)', 'status': 'RECRUITING', 'city': 'Jacksonville', 'state': 'Florida', 'zip': '32209', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '904-244-5617'}], 'geoPoint': {'lat': 30.33218, 'lon': -81.65565}}, {'facility': 'East Coast Institute for Research, LLC ( Site 0031)', 'status': 'RECRUITING', 'city': 'Jacksonville', 'state': 'Florida', 'zip': '32216', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '904-854-1354'}], 'geoPoint': {'lat': 30.33218, 'lon': -81.65565}}, {'facility': 'Jacksonville Center for Clinical Research ( Site 0048)', 'status': 'RECRUITING', 'city': 'Jacksonville', 'state': 'Florida', 'zip': '32216', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '904-730-0101'}], 'geoPoint': {'lat': 30.33218, 'lon': -81.65565}}, {'facility': 'East Coast Institute for Research ( Site 0034)', 'status': 'RECRUITING', 'city': 'Lake City', 'state': 'Florida', 'zip': '32055', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '386-463-5356'}], 'geoPoint': {'lat': 30.18968, 'lon': -82.63929}}, {'facility': 'Inpatient Research Clinic ( Site 0041)', 'status': 'RECRUITING', 'city': 'Miami Lakes', 'state': 'Florida', 'zip': '33014', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '786-502-4303'}], 'geoPoint': {'lat': 25.90871, 'lon': -80.30866}}, {'facility': 'Columbus Clinical Services ( Site 0026)', 'status': 'RECRUITING', 'city': 'Miami', 'state': 'Florida', 'zip': '33125', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '305-631-6991'}], 'geoPoint': {'lat': 25.77427, 'lon': -80.19366}}, {'facility': 'Eminat ( Site 0082)', 'status': 'RECRUITING', 'city': 'Miramar', 'state': 'Florida', 'zip': '33027', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '954-374-7547'}], 'geoPoint': {'lat': 25.98731, 'lon': -80.23227}}, {'facility': 'Ocala Research Institute - Ocala - Southwest 20th Place ( Site 0079)', 'status': 'RECRUITING', 'city': 'Ocala', 'state': 'Florida', 'zip': '34471', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '352-622-7008 x 245'}], 'geoPoint': {'lat': 29.1872, 'lon': -82.14009}}, {'facility': 'Progressive Medical Research ( Site 0045)', 'status': 'RECRUITING', 'city': 'Port Orange', 'state': 'Florida', 'zip': '32127', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '386-304-7070'}], 'geoPoint': {'lat': 29.13832, 'lon': -80.99561}}, {'facility': 'St Johns Center for Clinical Research ( Site 0016)', 'status': 'RECRUITING', 'city': 'Saint Augustine', 'state': 'Florida', 'zip': '32086', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '904-209-0043'}], 'geoPoint': {'lat': 29.89469, 'lon': -81.31452}}, {'facility': 'Clinical Site Partners LLC, dba CSP Orlando ( Site 0067)', 'status': 'RECRUITING', 'city': 'Winter Park', 'state': 'Florida', 'zip': '32789', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '407-740-8078'}], 'geoPoint': {'lat': 28.6, 'lon': -81.33924}}, {'facility': 'East Coast Institute for Research, LLC ( Site 0032)', 'status': 'RECRUITING', 'city': 'Macon', 'state': 'Georgia', 'zip': '31210', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '478-219-2017'}], 'geoPoint': {'lat': 32.84069, 'lon': -83.6324}}, {'facility': 'North Georgia Clinical Research ( Site 0128)', 'status': 'RECRUITING', 'city': 'Woodstock', 'state': 'Georgia', 'zip': '30189', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '678-494-5735'}], 'geoPoint': {'lat': 34.10149, 'lon': -84.51938}}, {'facility': 'Synexus Clinical Research US, Inc. ( Site 0084)', 'status': 'RECRUITING', 'city': 'Chicago', 'state': 'Illinois', 'zip': '60602', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '312-494-2227'}], 'geoPoint': {'lat': 41.85003, 'lon': -87.65005}}, {'facility': 'Great Lakes Clinical Trials - Ravenswood ( Site 0056)', 'status': 'RECRUITING', 'city': 'Chicago', 'state': 'Illinois', 'zip': '60640', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '847-826-7658'}], 'geoPoint': {'lat': 41.85003, 'lon': -87.65005}}, {'facility': 'Healthcare Research Network - Chicago ( Site 0051)', 'status': 'RECRUITING', 'city': 'Flossmoor', 'state': 'Illinois', 'zip': '60422', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '708-388-2245'}], 'geoPoint': {'lat': 41.54281, 'lon': -87.68477}}, {'facility': 'Great Lakes Clinical Trials - Gurnee ( Site 0134)', 'status': 'RECRUITING', 'city': 'Gurnee', 'state': 'Illinois', 'zip': '60031', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '847-915-6044'}], 'geoPoint': {'lat': 42.3703, 'lon': -87.90202}}, {'facility': 'Alliance for Multispecialty Research - Medisphere Medical Research Center ( Site 0080)', 'status': 'RECRUITING', 'city': 'Evansville', 'state': 'Indiana', 'zip': '47714', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '812-471-4110'}], 'geoPoint': {'lat': 37.97476, 'lon': -87.55585}}, {'facility': 'Parkview Research Center at Parkview Regional Medical Center ( Site 0154)', 'status': 'RECRUITING', 'city': 'Fort Wayne', 'state': 'Indiana', 'zip': '46845', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '260-266-5614'}], 'geoPoint': {'lat': 41.1306, 'lon': -85.12886}}, {'facility': 'Franciscan Physician Network - Indiana Heart Physicians ( Site 0141)', 'status': 'RECRUITING', 'city': 'Indianapolis', 'state': 'Indiana', 'zip': '46237', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '317-893-1712'}], 'geoPoint': {'lat': 39.76838, 'lon': -86.15804}}, {'facility': 'University of Kansas Medical Center ( Site 0004)', 'status': 'RECRUITING', 'city': 'Kansas City', 'state': 'Kansas', 'zip': '66160', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '913-602-7427'}], 'geoPoint': {'lat': 39.11417, 'lon': -94.62746}}, {'facility': "Cotton O'Neil Clinical Research Center ( Site 0095)", 'status': 'RECRUITING', 'city': 'Topeka', 'state': 'Kansas', 'zip': '66606', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '785-354-9591'}], 'geoPoint': {'lat': 39.04833, 'lon': -95.67804}}, {'facility': 'Alliance for Multispecialty Research, LLC ( Site 0116)', 'status': 'RECRUITING', 'city': 'Wichita', 'state': 'Kansas', 'zip': '67207', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '316-689-6635'}], 'geoPoint': {'lat': 37.69224, 'lon': -97.33754}}, {'facility': 'Alliance for Multispecialty Research, LLC ( Site 0027)', 'status': 'RECRUITING', 'city': 'Lexington', 'state': 'Kentucky', 'zip': '40509', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '859-264-8999'}], 'geoPoint': {'lat': 37.98869, 'lon': -84.47772}}, {'facility': 'L-MARC Research Center ( Site 0001)', 'status': 'RECRUITING', 'city': 'Louisville', 'state': 'Kentucky', 'zip': '40213', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '502-515-5672'}], 'geoPoint': {'lat': 38.25424, 'lon': -85.75941}}, {'facility': 'Avant Research Associates ( Site 0103)', 'status': 'RECRUITING', 'city': 'Crowley', 'state': 'Louisiana', 'zip': '70526', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '337-944-9771'}], 'geoPoint': {'lat': 30.21409, 'lon': -92.37458}}, {'facility': 'IMA Clinical Research- Monroe- North 18th Street ( Site 0111)', 'status': 'RECRUITING', 'city': 'Monroe', 'state': 'Louisiana', 'zip': '71201', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '318-737-1098'}], 'geoPoint': {'lat': 32.50931, 'lon': -92.1193}}, {'facility': 'Northeast Cardiology Associates ( Site 0168)', 'status': 'RECRUITING', 'city': 'Bangor', 'state': 'Maine', 'zip': '04401', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '207-949-0392'}], 'geoPoint': {'lat': 44.80118, 'lon': -68.77781}}, {'facility': 'Boston Clinical Trials ( Site 0029)', 'status': 'RECRUITING', 'city': 'Boston', 'state': 'Massachusetts', 'zip': '02131', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '617-477-4868'}], 'geoPoint': {'lat': 42.35843, 'lon': -71.05977}}, {'facility': "Brigham and Women's Hospital-Cardiovascular Medicine ( Site 0147)", 'status': 'RECRUITING', 'city': 'Boston', 'state': 'Massachusetts', 'zip': '02215', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '857-234-1748'}], 'geoPoint': {'lat': 42.35843, 'lon': -71.05977}}, {'facility': 'Alliance for Multispecialty Research, LLC. ( Site 0171)', 'status': 'RECRUITING', 'city': 'Dearborn', 'state': 'Michigan', 'zip': '48126', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '316-689-6629'}], 'geoPoint': {'lat': 42.32226, 'lon': -83.17631}}, {'facility': 'Healthy Heart Cardiology ( Site 0113)', 'status': 'RECRUITING', 'city': 'Grand Rapids', 'state': 'Michigan', 'zip': '49546', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '616-291-6952'}], 'geoPoint': {'lat': 42.96336, 'lon': -85.66809}}, {'facility': 'Arcturus Healthcare , PLC, Troy Internal Medicine Research Division ( Site 0003)', 'status': 'RECRUITING', 'city': 'Troy', 'state': 'Michigan', 'zip': '48098', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '248-312-0025'}], 'geoPoint': {'lat': 42.60559, 'lon': -83.14993}}, {'facility': 'Fairview Health Services ( Site 0024)', 'status': 'RECRUITING', 'city': 'Maplewood', 'state': 'Minnesota', 'zip': '55109', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '800-824-1953'}], 'geoPoint': {'lat': 44.95302, 'lon': -92.99522}}, {'facility': 'Velocity Clinical Research, Gulfport ( Site 0038)', 'status': 'RECRUITING', 'city': 'Gulfport', 'state': 'Mississippi', 'zip': '39503', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '228-206-1283'}], 'geoPoint': {'lat': 30.36742, 'lon': -89.09282}}, {'facility': 'Cardiology Associates of North Mississippi ( Site 0169)', 'status': 'RECRUITING', 'city': 'Tupelo', 'state': 'Mississippi', 'zip': '38801', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '662-620-6800'}], 'geoPoint': {'lat': 34.25807, 'lon': -88.70464}}, {'facility': 'Healthcare Research Network - St. Louis ( Site 0053)', 'status': 'RECRUITING', 'city': 'Hazelwood', 'state': 'Missouri', 'zip': '63042', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '314-972-9600'}], 'geoPoint': {'lat': 38.77144, 'lon': -90.37095}}, {'facility': 'Alliance for Multispecialty Research, LLC ( Site 0071)', 'status': 'RECRUITING', 'city': 'Kansas City', 'state': 'Missouri', 'zip': '64114', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '816-943-0770'}], 'geoPoint': {'lat': 39.09973, 'lon': -94.57857}}, {'facility': 'Skyline Medical Center/CCT Research ( Site 0148)', 'status': 'RECRUITING', 'city': 'Elkhorn', 'state': 'Nebraska', 'zip': '68022', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '402-979-8770'}], 'geoPoint': {'lat': 41.28639, 'lon': -96.23447}}, {'facility': 'Velocity Clinical Research at The Pioneer Heart Institute, Lincoln ( Site 0078)', 'status': 'RECRUITING', 'city': 'Lincoln', 'state': 'Nebraska', 'zip': '68506', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '402-413-6363'}], 'geoPoint': {'lat': 40.8, 'lon': -96.66696}}, {'facility': 'Excel Clinical Research, LLC ( Site 0123)', 'status': 'RECRUITING', 'city': 'Las Vegas', 'state': 'Nevada', 'zip': '89109', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '702-714-7748'}], 'geoPoint': {'lat': 36.17497, 'lon': -115.13722}}, {'facility': 'Clinical Research of South Nevada ( Site 0135)', 'status': 'RECRUITING', 'city': 'Las Vegas', 'state': 'Nevada', 'zip': '89121-4350', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '702-570-6107'}], 'geoPoint': {'lat': 36.17497, 'lon': -115.13722}}, {'facility': 'Advanced Heart Care - Bridgewater Route 22 ( Site 0160)', 'status': 'RECRUITING', 'city': 'Bridgewater', 'state': 'New Jersey', 'zip': '08807', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '908-864-4027'}], 'geoPoint': {'lat': 40.60079, 'lon': -74.64815}}, {'facility': 'Cardiovascular Associates of the Delaware Valley ( Site 0162)', 'status': 'RECRUITING', 'city': 'Washington Township', 'state': 'New Jersey', 'zip': '08080', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '856-582-2000'}], 'geoPoint': {'lat': 40.98832, 'lon': -74.06358}}, {'facility': 'New Mexico Clinical Research & Osteoporosis Center ( Site 0005)', 'status': 'RECRUITING', 'city': 'Albuquerque', 'state': 'New Mexico', 'zip': '87106', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '505-923-3232'}], 'geoPoint': {'lat': 35.08449, 'lon': -106.65114}}, {'facility': 'Velocity Clinical Research, Binghamton ( Site 0063)', 'status': 'RECRUITING', 'city': 'Binghamton', 'state': 'New York', 'zip': '13905', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '607-800-5777'}], 'geoPoint': {'lat': 42.09869, 'lon': -75.91797}}, {'facility': 'Central New York Clinical Research ( Site 0044)', 'status': 'RECRUITING', 'city': 'Manlius', 'state': 'New York', 'zip': '13104', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '315-682-3263'}], 'geoPoint': {'lat': 43.00201, 'lon': -75.97686}}, {'facility': 'North Shore Diabetes & Endocrine Associates ( Site 0165)', 'status': 'RECRUITING', 'city': 'New Hyde Park', 'state': 'New York', 'zip': '11042', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '516-695-6993'}], 'geoPoint': {'lat': 40.7351, 'lon': -73.68791}}, {'facility': 'Mid Hudson Medical Research ( Site 0087)', 'status': 'RECRUITING', 'city': 'New Windsor', 'state': 'New York', 'zip': '12553', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '845-674-9398'}], 'geoPoint': {'lat': 41.47676, 'lon': -74.02375}}, {'facility': 'NYU Langone Health ( Site 0099)', 'status': 'RECRUITING', 'city': 'New York', 'state': 'New York', 'zip': '10016', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '914-772-8909'}], 'geoPoint': {'lat': 40.71427, 'lon': -74.00597}}, {'facility': 'Rochester Clinical Research, Inc. ( Site 0098)', 'status': 'RECRUITING', 'city': 'Rochester', 'state': 'New York', 'zip': '14609', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '585-288-0890'}], 'geoPoint': {'lat': 43.15478, 'lon': -77.61556}}, {'facility': 'Laurelton Heart Specialist PC ( Site 0092)', 'status': 'RECRUITING', 'city': 'Rosedale', 'state': 'New York', 'zip': '11422', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '516-353-6175'}], 'geoPoint': {'lat': 40.66205, 'lon': -73.73541}}, {'facility': 'Wake Forest Baptist Health-Cardiovascular Medicine ( Site 0142)', 'status': 'RECRUITING', 'city': 'Winston-Salem', 'state': 'North Carolina', 'zip': '27157', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '336-716-2718'}], 'geoPoint': {'lat': 36.09986, 'lon': -80.24422}}, {'facility': 'Lillestol Research ( Site 0025)', 'status': 'RECRUITING', 'city': 'Fargo', 'state': 'North Dakota', 'zip': '58104', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '701-232-7705'}], 'geoPoint': {'lat': 46.87719, 'lon': -96.7898}}, {'facility': 'Velocity Clinical Research, Springdale ( Site 0112)', 'status': 'RECRUITING', 'city': 'Cincinnati', 'state': 'Ohio', 'zip': '45246', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '513-671-8080'}], 'geoPoint': {'lat': 39.12713, 'lon': -84.51435}}, {'facility': 'Premier Cardiovascular Institute ( Site 0136)', 'status': 'RECRUITING', 'city': 'Dayton', 'state': 'Ohio', 'zip': '45414', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '937-422-4817'}], 'geoPoint': {'lat': 39.75895, 'lon': -84.19161}}, {'facility': 'Genesis Healthcare System-Pharmacy Research ( Site 0163)', 'status': 'RECRUITING', 'city': 'Zanesville', 'state': 'Ohio', 'zip': '43701', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '740-455-7640'}], 'geoPoint': {'lat': 39.94035, 'lon': -82.01319}}, {'facility': 'South Oklahoma Heart Research ( Site 0164)', 'status': 'RECRUITING', 'city': 'Oklahoma City', 'state': 'Oklahoma', 'zip': '73135', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '405-628-6865'}], 'geoPoint': {'lat': 35.46756, 'lon': -97.51643}}, {'facility': 'Capital Area Research, LLC ( Site 0139)', 'status': 'RECRUITING', 'city': 'Camp Hill', 'state': 'Pennsylvania', 'zip': '17011', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '717-441-1725'}], 'geoPoint': {'lat': 40.23981, 'lon': -76.91997}}, {'facility': 'Cardiology Consultants of Philadelphia Yardley ( Site 0072)', 'status': 'RECRUITING', 'city': 'Yardley', 'state': 'Pennsylvania', 'zip': '19067', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '215-321-7400'}], 'geoPoint': {'lat': 40.24566, 'lon': -74.846}}, {'facility': 'Velocity Clinical Research, Anderson ( Site 0022)', 'status': 'RECRUITING', 'city': 'Anderson', 'state': 'South Carolina', 'zip': '29621', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '864-965-0190'}], 'geoPoint': {'lat': 34.50344, 'lon': -82.65013}}, {'facility': 'Coastal Carolina Research Center ( Site 0006)', 'status': 'RECRUITING', 'city': 'North Charleston', 'state': 'South Carolina', 'zip': '29405', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '843-856-3784'}], 'geoPoint': {'lat': 32.85462, 'lon': -79.97481}}, {'facility': 'Monument Health Clinical Research, a department of Monument -Monument Health Clinical Research, a d', 'status': 'RECRUITING', 'city': 'Rapid City', 'state': 'South Dakota', 'zip': '57701', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '605-755-4326'}], 'geoPoint': {'lat': 44.08054, 'lon': -103.23101}}, {'facility': 'Holston Medical Group ( Site 0106)', 'status': 'RECRUITING', 'city': 'Bristol', 'state': 'Tennessee', 'zip': '37620', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '423-990-2478'}], 'geoPoint': {'lat': 36.59511, 'lon': -82.18874}}, {'facility': 'Holston Medical Group ( Site 0047)', 'status': 'RECRUITING', 'city': 'Kingsport', 'state': 'Tennessee', 'zip': '37660', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '423-578-1578'}], 'geoPoint': {'lat': 36.54843, 'lon': -82.56182}}, {'facility': 'Alliance for Multispecialty Research, LLC ( Site 0008)', 'status': 'RECRUITING', 'city': 'Knoxville', 'state': 'Tennessee', 'zip': '37909', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '865-305-9100'}], 'geoPoint': {'lat': 35.96064, 'lon': -83.92074}}, {'facility': 'Prolato Clinical Research Center ( Site 0108)', 'status': 'RECRUITING', 'city': 'Houston', 'state': 'Texas', 'zip': '77054', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '832-338-9118'}], 'geoPoint': {'lat': 29.76328, 'lon': -95.36327}}, {'facility': 'Permian Research Foundation ( Site 0157)', 'status': 'RECRUITING', 'city': 'Odessa', 'state': 'Texas', 'zip': '79761', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '432-368-6950'}], 'geoPoint': {'lat': 31.84568, 'lon': -102.36764}}, {'facility': 'LinQ Research ( Site 0101)', 'status': 'RECRUITING', 'city': 'Pearland', 'state': 'Texas', 'zip': '77584', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '713-366-2922'}], 'geoPoint': {'lat': 29.56357, 'lon': -95.28605}}, {'facility': 'Northeast Clinical Research of San Antonio ( Site 0011)', 'status': 'RECRUITING', 'city': 'San Antonio', 'state': 'Texas', 'zip': '78233', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '210-581-0045'}], 'geoPoint': {'lat': 29.42412, 'lon': -98.49363}}, {'facility': 'Discovery Clinical Trials ( Site 0096)', 'status': 'RECRUITING', 'city': 'San Antonio', 'state': 'Texas', 'zip': '78258', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '210-764-4842'}], 'geoPoint': {'lat': 29.42412, 'lon': -98.49363}}, {'facility': 'Sugar Lakes Family Practice, PA ( Site 0094)', 'status': 'RECRUITING', 'city': 'Sugar Land', 'state': 'Texas', 'zip': '77479', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '281-565-2800'}], 'geoPoint': {'lat': 29.61968, 'lon': -95.63495}}, {'facility': 'Northwest Houston Heart Center-Northwest Houston Clinical Research, PLLC ( Site 0158)', 'status': 'RECRUITING', 'city': 'Tomball', 'state': 'Texas', 'zip': '77375', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '281-351-4911'}], 'geoPoint': {'lat': 30.09716, 'lon': -95.61605}}, {'facility': 'Synexus Clinical Research US, Inc. ( Site 0086)', 'status': 'RECRUITING', 'city': 'Salt Lake City', 'state': 'Utah', 'zip': '84106', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '801-261-8930'}], 'geoPoint': {'lat': 40.76078, 'lon': -111.89105}}, {'facility': 'Highland Clinical Research ( Site 0122)', 'status': 'RECRUITING', 'city': 'Salt Lake City', 'state': 'Utah', 'zip': '84124', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '80127741115593855'}], 'geoPoint': {'lat': 40.76078, 'lon': -111.89105}}, {'facility': 'Velocity Clinical Research, Salt Lake City ( Site 0019)', 'status': 'RECRUITING', 'city': 'West Jordan', 'state': 'Utah', 'zip': '84088', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '801-542-8190'}], 'geoPoint': {'lat': 40.60967, 'lon': -111.9391}}, {'facility': 'Burke Internal Medicine and Research ( Site 0035)', 'status': 'RECRUITING', 'city': 'Burke', 'state': 'Virginia', 'zip': '22015', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '703-455-9711'}], 'geoPoint': {'lat': 38.79345, 'lon': -77.27165}}, {'facility': 'Charlottesville Medical Research ( Site 0030)', 'status': 'RECRUITING', 'city': 'Charlottesville', 'state': 'Virginia', 'zip': '22911', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '434-817-2442'}], 'geoPoint': {'lat': 38.02931, 'lon': -78.47668}}, {'facility': 'Virginia Heart ( Site 0097)', 'status': 'RECRUITING', 'city': 'Falls Church', 'state': 'Virginia', 'zip': '22042', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '703-766-5920'}], 'geoPoint': {'lat': 38.88233, 'lon': -77.17109}}, {'facility': 'Carient Heart & Vascular - Manassas ( Site 0170)', 'status': 'RECRUITING', 'city': 'Manassas', 'state': 'Virginia', 'zip': '20109', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '703-335-8750'}], 'geoPoint': {'lat': 38.75095, 'lon': -77.47527}}, {'facility': 'Manassas Clinical Research Center ( Site 0007)', 'status': 'RECRUITING', 'city': 'Manassas', 'state': 'Virginia', 'zip': '20110', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '703-330-1112'}], 'geoPoint': {'lat': 38.75095, 'lon': -77.47527}}, {'facility': 'Health Research of Hampton Roads, Inc. ( Site 0043)', 'status': 'RECRUITING', 'city': 'Newport News', 'state': 'Virginia', 'zip': '23606', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '757-591-8100'}], 'geoPoint': {'lat': 37.08339, 'lon': -76.46965}}, {'facility': 'Alliance for Multispecialty Research, LLC ( Site 0068)', 'status': 'RECRUITING', 'city': 'Norfolk', 'state': 'Virginia', 'zip': '23502', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '757-627-7446'}], 'geoPoint': {'lat': 36.84681, 'lon': -76.28522}}, {'facility': 'Centricity Research Suffolk Primary Care ( Site 0105)', 'status': 'RECRUITING', 'city': 'Suffolk', 'state': 'Virginia', 'zip': '23435', 'country': 'United States', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '757-538-7553'}], 'geoPoint': {'lat': 36.72836, 'lon': -76.58496}}, {'facility': 'CEDIC ( Site 0612)', 'status': 'RECRUITING', 'city': 'Caba', 'state': 'Buenos Aires', 'zip': 'C1060ABN', 'country': 'Argentina', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+541148236838'}], 'geoPoint': {'lat': -34.61315, 'lon': -58.37723}}, {'facility': 'Centro de Investigaciones Metabólicas (CINME)-Cardiology ( Site 0620)', 'status': 'RECRUITING', 'city': 'Ciudad Autónoma de Buenos Aires', 'state': 'Buenos Aires', 'zip': 'C1027AAP', 'country': 'Argentina', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+5491145323249'}], 'geoPoint': {'lat': -34.61315, 'lon': -58.37723}}, {'facility': 'Framingham Centro Médico ( Site 0625)', 'status': 'RECRUITING', 'city': 'La Plata', 'state': 'Buenos Aires', 'zip': 'B1902COS', 'country': 'Argentina', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+542214835656'}], 'geoPoint': {'lat': -34.92145, 'lon': -57.95453}}, {'facility': 'CIMeL ( Site 0613)', 'status': 'RECRUITING', 'city': 'Lanus', 'state': 'Buenos Aires', 'zip': 'B1824KAJ', 'country': 'Argentina', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+5491150567486'}], 'geoPoint': {'lat': -34.70252, 'lon': -58.3955}}, {'facility': 'Instituto de Investigaciones Clínicas Mar del Plata ( Site 0605)', 'status': 'RECRUITING', 'city': 'Mar del Plata', 'state': 'Buenos Aires', 'zip': 'B7600FZO', 'country': 'Argentina', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+542234963224'}], 'geoPoint': {'lat': -38.00228, 'lon': -57.55754}}, {'facility': 'DIM Clínica Privada ( Site 0627)', 'status': 'RECRUITING', 'city': 'Ramos Mejía', 'state': 'Buenos Aires', 'zip': 'B1704ETD', 'country': 'Argentina', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+5491144112636'}], 'geoPoint': {'lat': -34.6551, 'lon': -58.55318}}, {'facility': 'Go Centro Medico San Nicolás ( Site 0621)', 'status': 'RECRUITING', 'city': 'San Nicolas', 'state': 'Buenos Aires', 'zip': '2900', 'country': 'Argentina', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+5493364571637'}]}, {'facility': 'Instituto de Investigaciones Clinicas Zarate ( Site 0600)', 'status': 'RECRUITING', 'city': 'Zárate', 'state': 'Buenos Aires', 'zip': 'B2800DGH', 'country': 'Argentina', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+5493415597777'}], 'geoPoint': {'lat': -34.09814, 'lon': -59.02858}}, {'facility': 'CIPREC-CIPREC Sede Arenales ( Site 0624)', 'status': 'RECRUITING', 'city': 'Buenos Aires', 'state': 'Caba', 'zip': 'C1061AAS', 'country': 'Argentina', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '5491144074402'}], 'geoPoint': {'lat': -34.61315, 'lon': -58.37723}}, {'facility': 'Fundación favaloro para la Docencia e Investigación Médica ( Site 0606)', 'status': 'RECRUITING', 'city': 'Buenos Aires', 'state': 'Caba', 'zip': 'C1093AAS', 'country': 'Argentina', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+5491155037246'}], 'geoPoint': {'lat': -34.61315, 'lon': -58.37723}}, {'facility': 'Fundación Respirar ( Site 0610)', 'status': 'RECRUITING', 'city': 'Buenos Aires', 'state': 'Caba', 'zip': 'C1426ABP', 'country': 'Argentina', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+5491141938318'}], 'geoPoint': {'lat': -34.61315, 'lon': -58.37723}}, {'facility': 'Centro Medico Dra. Laura Maffei- Investigacion Clinica Aplicada ( Site 0604)', 'status': 'RECRUITING', 'city': 'Ciudad Autonoma de Buenos Aires', 'state': 'Caba', 'zip': 'C1425AGC', 'country': 'Argentina', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+541148019001'}], 'geoPoint': {'lat': -34.61315, 'lon': -58.37723}}, {'facility': 'Instituto Médico DAMIC ( Site 0603)', 'status': 'RECRUITING', 'city': 'Córdoba', 'state': 'Cordoba', 'zip': '5003DCE', 'country': 'Argentina', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+5493516542999'}], 'geoPoint': {'lat': -31.4135, 'lon': -64.18105}}, {'facility': 'Instituto de Investigaciones Clinicas Rosario ( Site 0602)', 'status': 'RECRUITING', 'city': 'Rosario', 'state': 'Santa Fe', 'zip': 'S2000CVD', 'country': 'Argentina', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+5493416225050'}], 'geoPoint': {'lat': -32.94682, 'lon': -60.63932}}, {'facility': 'Fundacion Estudios Clinicos ( Site 0619)', 'status': 'RECRUITING', 'city': 'Rosario', 'state': 'Santa Fe', 'zip': 'S2000DEJ', 'country': 'Argentina', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+5493416049849'}], 'geoPoint': {'lat': -32.94682, 'lon': -60.63932}}, {'facility': 'Laboratorio de Hemostasia y Trombosis ( Site 0623)', 'status': 'RECRUITING', 'city': 'Rosario', 'state': 'Santa Fe', 'zip': 'S2000DTB', 'country': 'Argentina', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+5493413572411'}], 'geoPoint': {'lat': -32.94682, 'lon': -60.63932}}, {'facility': 'CEMEDIC ( Site 0609)', 'status': 'RECRUITING', 'city': 'Buenos Aires', 'zip': 'C1407GTL', 'country': 'Argentina', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+541146356754'}], 'geoPoint': {'lat': -34.61315, 'lon': -58.37723}}, {'facility': 'Centro de Investigaciones Clinicas del Litoral ( Site 0607)', 'status': 'RECRUITING', 'city': 'Santa Fe', 'zip': '3000', 'country': 'Argentina', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+5493424781972'}], 'geoPoint': {'lat': -31.63333, 'lon': -60.7}}, {'facility': 'Clínica de Nefrología, Urología y Enfermedades Cardiovasculares ( Site 0615)', 'status': 'RECRUITING', 'city': 'Santa Fe', 'zip': 'S3000BPJ', 'country': 'Argentina', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+5493425112291'}], 'geoPoint': {'lat': -31.63333, 'lon': -60.7}}, {'facility': 'Paratus Clinical Research Canberra ( Site 2804)', 'status': 'RECRUITING', 'city': 'Bruce', 'state': 'Australian Capital Territory', 'zip': '2617', 'country': 'Australia', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+61 6103 9912'}], 'geoPoint': {'lat': -32.46667, 'lon': 138.2}}, {'facility': 'Paratus Clinical Research Western Sydney ( Site 2805)', 'status': 'RECRUITING', 'city': 'Blacktown', 'state': 'New South Wales', 'zip': '2148', 'country': 'Australia', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '0411340885'}], 'geoPoint': {'lat': -33.76667, 'lon': 150.91667}}, {'facility': 'Royal Prince Alfred Hospital ( Site 2808)', 'status': 'RECRUITING', 'city': 'Camperdown', 'state': 'New South Wales', 'zip': '2050', 'country': 'Australia', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+61 2 95158832'}], 'geoPoint': {'lat': -33.88965, 'lon': 151.17642}}, {'facility': 'Paratus Clinical Research Central Coast ( Site 2806)', 'status': 'RECRUITING', 'city': 'Kanwal', 'state': 'New South Wales', 'zip': '2259', 'country': 'Australia', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '0411340885'}], 'geoPoint': {'lat': -33.253, 'lon': 151.4911}}, {'facility': 'Victorian Heart Hospital-Monash Cardiovascular Research Centre (MCRC) ( Site 2803)', 'status': 'RECRUITING', 'city': 'Clayton', 'state': 'Victoria', 'zip': '3168', 'country': 'Australia', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '95942726'}], 'geoPoint': {'lat': -37.91667, 'lon': 145.11667}}, {'facility': 'Centro de Pesquisas em Diabetes e Doenças Endócrino-Metabólicas ( Site 0728)', 'status': 'RECRUITING', 'city': 'Fortaleza', 'state': 'Ceara', 'zip': '60430-350', 'country': 'Brazil', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+55 85 999945095'}], 'geoPoint': {'lat': -3.71722, 'lon': -38.54306}}, {'facility': 'Centro de Pesquisa Clinica do Brasil ( Site 0719)', 'status': 'RECRUITING', 'city': 'Brasilia', 'state': 'Distrito Federal', 'zip': '71625-175', 'country': 'Brazil', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '5561981371442'}], 'geoPoint': {'lat': -15.77972, 'lon': -47.92972}}, {'facility': 'Universidade Federal de Goias ( Site 0717)', 'status': 'RECRUITING', 'city': 'Goiania', 'state': 'Goias', 'zip': '74605-020', 'country': 'Brazil', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '62981150222'}], 'geoPoint': {'lat': -16.67861, 'lon': -49.25389}}, {'facility': 'Hospital Angelina Caron ( Site 0702)', 'status': 'RECRUITING', 'city': 'Campina Grande do Sul', 'state': 'Parana', 'zip': '83430-000', 'country': 'Brazil', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '554136798783'}], 'geoPoint': {'lat': -25.30556, 'lon': -49.05528}}, {'facility': 'Hospital do Rocio ( Site 0721)', 'status': 'RECRUITING', 'city': 'Campo Largo', 'state': 'Parana', 'zip': '83606-177', 'country': 'Brazil', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '55 (41) 99105-2059'}], 'geoPoint': {'lat': -25.45955, 'lon': -49.53014}}, {'facility': 'Hospital Universitário ( Site 0723)', 'status': 'RECRUITING', 'city': 'Canoas', 'state': 'Rio Grande Do Sul', 'country': 'Brazil', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+55-51-981219800'}], 'geoPoint': {'lat': -29.91778, 'lon': -51.18361}}, {'facility': 'Instituto de Cardiologia do Rio Grande do Sul ( Site 0704)', 'status': 'RECRUITING', 'city': 'Porto Alegre', 'state': 'Rio Grande Do Sul', 'zip': '90620-001', 'country': 'Brazil', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '51999816123'}], 'geoPoint': {'lat': -30.03306, 'lon': -51.23}}, {'facility': 'Hospital Mae de Deus ( Site 0716)', 'status': 'RECRUITING', 'city': 'Porto Alegre', 'state': 'Rio Grande Do Sul', 'zip': '90880-480', 'country': 'Brazil', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '555132523930'}], 'geoPoint': {'lat': -30.03306, 'lon': -51.23}}, {'facility': 'Hospital Nossa Senhora da Conceição-FZ PESQUISA E SERVIÇOS EM CARDIOLOGIA CLÍNICA LTDA ( Site 0712)', 'status': 'RECRUITING', 'city': 'Porto Alegre', 'state': 'Rio Grande Do Sul', 'zip': '91350-280', 'country': 'Brazil', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+55 51 993653709'}], 'geoPoint': {'lat': -30.03306, 'lon': -51.23}}, {'facility': 'Hospital Universitário São Francisco de Assis - Bragança Paulista ( Site 0725)', 'status': 'RECRUITING', 'city': 'Bragança Paulista', 'state': 'Sao Paulo', 'zip': '12916-542', 'country': 'Brazil', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+55 11 2490-1366'}], 'geoPoint': {'lat': -22.9527, 'lon': -46.54418}}, {'facility': 'Instituto de Pesquisa clinica de Campinas ( Site 0706)', 'status': 'RECRUITING', 'city': 'Campinas', 'state': 'Sao Paulo', 'zip': '13060-080', 'country': 'Brazil', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '55 (19)99601 5550'}], 'geoPoint': {'lat': -22.90556, 'lon': -47.06083}}, {'facility': 'Fundação Faculdade Regional de Medicina de São José do Rio Preto ( Site 0707)', 'status': 'RECRUITING', 'city': 'São José do Rio Preto', 'state': 'Sao Paulo', 'zip': '15090000', 'country': 'Brazil', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '551732015054'}], 'geoPoint': {'lat': -20.81972, 'lon': -49.37944}}, {'facility': 'Instituto Dante Pazzanese de Cardiology-Fundação Adib Jatene ( Site 0708)', 'status': 'RECRUITING', 'city': 'São Paulo', 'state': 'Sao Paulo', 'zip': '04012-909', 'country': 'Brazil', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '551150856047'}], 'geoPoint': {'lat': -23.5475, 'lon': -46.63611}}, {'facility': 'CEPIC - Centro Paulista de Investigação Clínica ( Site 0710)', 'status': 'RECRUITING', 'city': 'São Paulo', 'state': 'Sao Paulo', 'zip': '04266-010', 'country': 'Brazil', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '1122713463'}], 'geoPoint': {'lat': -23.5475, 'lon': -46.63611}}, {'facility': 'Integral Pesquisa e Ensino ( Site 0709)', 'status': 'RECRUITING', 'city': 'Votuporanga', 'state': 'Sao Paulo', 'zip': '15501405', 'country': 'Brazil', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '55(017)991459465'}], 'geoPoint': {'lat': -20.42278, 'lon': -49.97278}}, {'facility': 'Centro de Pesquisa Clinica do Coracao ( Site 0713)', 'status': 'RECRUITING', 'city': 'Aracaju', 'state': 'Sergipe', 'zip': '49055-530', 'country': 'Brazil', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+5579999870794'}], 'geoPoint': {'lat': -10.91111, 'lon': -37.07167}}, {'facility': 'IBPClin - Instituto Brasil de Pesquisa Clínica ( Site 0715)', 'status': 'RECRUITING', 'city': 'Rio de Janeiro', 'zip': '20241-180', 'country': 'Brazil', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+5521999632073'}], 'geoPoint': {'lat': -22.90278, 'lon': -43.2075}}, {'facility': 'OCT Research ULC ( Site 0512)', 'status': 'RECRUITING', 'city': 'Kelowna', 'state': 'British Columbia', 'zip': 'V1Y 1Z9', 'country': 'Canada', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '(250) 862-8141'}], 'geoPoint': {'lat': 49.88307, 'lon': -119.48568}}, {'facility': 'Cambridge Cardiac Care Centre ( Site 0508)', 'status': 'RECRUITING', 'city': 'Cambridge', 'state': 'Ontario', 'zip': 'N1R 6V6', 'country': 'Canada', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '(519) 624-3511'}], 'geoPoint': {'lat': 43.3601, 'lon': -80.31269}}, {'facility': 'North York Diagnostic and Cardiac Centre ( Site 0514)', 'status': 'RECRUITING', 'city': 'North York', 'state': 'Ontario', 'zip': 'M6B 3H7', 'country': 'Canada', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '4167830000'}], 'geoPoint': {'lat': 43.76681, 'lon': -79.4163}}, {'facility': 'Oakville Cardiovascular Research LP ( Site 0507)', 'status': 'RECRUITING', 'city': 'Oakville', 'state': 'Ontario', 'zip': 'L6K 3W7', 'country': 'Canada', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '(905) 849-4567'}], 'geoPoint': {'lat': 43.45011, 'lon': -79.68292}}, {'facility': 'Corcare ( Site 0511)', 'status': 'RECRUITING', 'city': 'Toronto', 'state': 'Ontario', 'zip': 'M1B 5N1', 'country': 'Canada', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '(416) 281-7591'}], 'geoPoint': {'lat': 43.70011, 'lon': -79.4163}}, {'facility': 'Ecogene-21 ( Site 0510)', 'status': 'RECRUITING', 'city': 'Chicoutimi', 'state': 'Quebec', 'zip': 'G7H 7K9', 'country': 'Canada', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '418-545-1252'}], 'geoPoint': {'lat': 48.41963, 'lon': -71.06369}}, {'facility': 'Institut de Cardiologie de Montreal ( Site 0506)', 'status': 'RECRUITING', 'city': 'Montreal', 'state': 'Quebec', 'zip': 'H1T 1C8', 'country': 'Canada', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '(514) 376-3330'}], 'geoPoint': {'lat': 45.50884, 'lon': -73.58781}}, {'facility': 'Centre intégré de santé et de services sociaux de Lanaudière - Hopital Pierre-Le Gardeur. ( Site 050', 'status': 'RECRUITING', 'city': 'Terrebonne', 'state': 'Quebec', 'zip': 'J6V 2H2', 'country': 'Canada', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '(450) 654-7525'}], 'geoPoint': {'lat': 45.70004, 'lon': -73.64732}}, {'facility': 'Diex Recherche Trois-Rivieres ( Site 0505)', 'status': 'RECRUITING', 'city': 'Trois-Rivieres', 'state': 'Quebec', 'zip': 'G9A 4P3', 'country': 'Canada', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '(819) 801-9797'}], 'geoPoint': {'lat': 46.34515, 'lon': -72.5477}}, {'facility': 'Centro De Estudios Cardiologicos Y De Medicina Interna ( Site 0805)', 'status': 'RECRUITING', 'city': 'Temuco', 'state': 'Araucania', 'zip': '4813299', 'country': 'Chile', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '56996411508'}], 'geoPoint': {'lat': -38.73965, 'lon': -72.59842}}, {'facility': 'Clinical Research Chile SpA ( Site 0804)', 'status': 'RECRUITING', 'city': 'Valdivia', 'state': 'Los Rios', 'zip': '5110683', 'country': 'Chile', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+56940601237'}], 'geoPoint': {'lat': -39.81422, 'lon': -73.24589}}, {'facility': 'Centro de Investigación del Maule ( Site 0816)', 'status': 'RECRUITING', 'city': 'Talca', 'state': 'Maule', 'zip': '3460000', 'country': 'Chile', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '954588375'}], 'geoPoint': {'lat': -35.4264, 'lon': -71.65542}}, {'facility': 'Servicios Medicos Godoy ( Site 0810)', 'status': 'RECRUITING', 'city': 'Providencia', 'state': 'Region M. De Santiago', 'zip': '7500710', 'country': 'Chile', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '56981291283'}], 'geoPoint': {'lat': -33.43107, 'lon': -70.60454}}, {'facility': 'Enroll SpA ( Site 0803)', 'status': 'RECRUITING', 'city': 'Santiago', 'state': 'Region M. De Santiago', 'zip': '7500587', 'country': 'Chile', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '56964790949'}], 'geoPoint': {'lat': -33.45694, 'lon': -70.64827}}, {'facility': 'FALP-UIDO ( Site 0815)', 'status': 'RECRUITING', 'city': 'Santiago', 'state': 'Region M. De Santiago', 'zip': '7500921', 'country': 'Chile', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '56224457254'}], 'geoPoint': {'lat': -33.45694, 'lon': -70.64827}}, {'facility': 'CECIM ( Site 0811)', 'status': 'RECRUITING', 'city': 'Santiago', 'state': 'Region M. De Santiago', 'zip': '8320000', 'country': 'Chile', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '56226965804'}], 'geoPoint': {'lat': -33.45694, 'lon': -70.64827}}, {'facility': 'Centro de Investigacion Clinicadela Universidad Catolica ( Site 0812)', 'status': 'RECRUITING', 'city': 'Santiago', 'state': 'Region M. De Santiago', 'zip': '8330034', 'country': 'Chile', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+56223543862'}], 'geoPoint': {'lat': -33.45694, 'lon': -70.64827}}, {'facility': 'Universidad de Chile - Hospital Clínico Universidad de Chile ( Site 0800)', 'status': 'RECRUITING', 'city': 'Santiago', 'state': 'Region M. De Santiago', 'zip': '8380420', 'country': 'Chile', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+56998178281'}], 'geoPoint': {'lat': -33.45694, 'lon': -70.64827}}, {'facility': 'Clínica Ensenada ( Site 0801)', 'status': 'RECRUITING', 'city': 'Santiago', 'state': 'Region M. De Santiago', 'zip': '8380465', 'country': 'Chile', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '56971075435'}], 'geoPoint': {'lat': -33.45694, 'lon': -70.64827}}, {'facility': 'Espacio Eme ( Site 0806)', 'status': 'RECRUITING', 'city': 'Ñuñoa', 'state': 'Region M. De Santiago', 'zip': '7770086', 'country': 'Chile', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '56 9 77743678'}], 'geoPoint': {'lat': -33.44735, 'lon': -70.58279}}, {'facility': 'ONCOCENTRO APYS ( Site 0808)', 'status': 'RECRUITING', 'city': 'Viña del Mar', 'state': 'Valparaiso', 'zip': '2520598', 'country': 'Chile', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '997329002'}], 'geoPoint': {'lat': -33.02457, 'lon': -71.55183}}, {'facility': 'Second Affiliated hospital of Anhui Medical University-Cardiology ( Site 3458)', 'status': 'RECRUITING', 'city': 'Hefei', 'state': 'Anhui', 'zip': '230601', 'country': 'China', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '008615856940327'}], 'geoPoint': {'lat': 31.86389, 'lon': 117.28083}}, {'facility': 'Beijing Anzhen Hospital, Capital Medical University-Cardiovascular ( Site 3400)', 'status': 'RECRUITING', 'city': 'Beijing', 'state': 'Beijing', 'zip': '100029', 'country': 'China', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+86-13901357404'}], 'geoPoint': {'lat': 39.9075, 'lon': 116.39723}}, {'facility': 'Beijing Tsinghua Changgung Hospital ( Site 3423)', 'status': 'RECRUITING', 'city': 'Beijing', 'state': 'Beijing', 'zip': '102218', 'country': 'China', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '13910036632'}], 'geoPoint': {'lat': 39.9075, 'lon': 116.39723}}, {'facility': 'The Second Affiliated Hospital of Chongqing Medical University ( Site 3424)', 'status': 'RECRUITING', 'city': 'Chongqing', 'state': 'Chongqing', 'zip': '400072', 'country': 'China', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+8613983601203'}], 'geoPoint': {'lat': 29.56278, 'lon': 106.55278}}, {'facility': 'Chongqing University Three Gorges Hospital ( Site 3441)', 'status': 'RECRUITING', 'city': 'Chongqing', 'state': 'Chongqing', 'zip': '404199', 'country': 'China', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '15978936788'}], 'geoPoint': {'lat': 29.56278, 'lon': 106.55278}}, {'facility': 'Shunde Hospital of Southern Medical Univesity ( Site 3427)', 'status': 'RECRUITING', 'city': 'Foshan', 'state': 'Guangdong', 'zip': '528399', 'country': 'China', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '15099882157'}], 'geoPoint': {'lat': 23.02677, 'lon': 113.13148}}, {'facility': "Guangdong Provincial People's Hospital-Cardiology ( Site 3402)", 'status': 'RECRUITING', 'city': 'Guangzhou', 'state': 'Guangdong', 'zip': '510080', 'country': 'China', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '02083882222'}], 'geoPoint': {'lat': 23.11667, 'lon': 113.25}}, {'facility': 'Zhujiang Hospital ( Site 3415)', 'status': 'RECRUITING', 'city': 'Guangzhou', 'state': 'Guangdong', 'zip': '510280', 'country': 'China', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '18520350976'}], 'geoPoint': {'lat': 23.11667, 'lon': 113.25}}, {'facility': 'Huizhou Municipal Central Hospital ( Site 3467)', 'status': 'RECRUITING', 'city': 'Huizhou', 'state': 'Guangdong', 'zip': '516001', 'country': 'China', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '15768157600'}], 'geoPoint': {'lat': 23.11147, 'lon': 114.41523}}, {'facility': 'Jiangmen Center Hospital ( Site 3492)', 'status': 'RECRUITING', 'city': 'Jiangmen', 'state': 'Guangdong', 'zip': '529000', 'country': 'China', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+86 13828071969'}], 'geoPoint': {'lat': 22.58333, 'lon': 113.08333}}, {'facility': 'The University of Hong Kong-Shenzhen Hospital-Cardiovascular department ( Site 3414)', 'status': 'RECRUITING', 'city': 'Shenzhen', 'state': 'Guangdong', 'zip': '518053', 'country': 'China', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '18307556290'}], 'geoPoint': {'lat': 22.54554, 'lon': 114.0683}}, {'facility': 'The Affiliated Hospital of Guizhou Medical University ( Site 3486)', 'status': 'RECRUITING', 'city': 'Guiyang', 'state': 'Guizhou', 'zip': '550004', 'country': 'China', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+8613809482491'}], 'geoPoint': {'lat': 26.58333, 'lon': 106.71667}}, {'facility': 'Hainan General Hospital ( Site 3409)', 'status': 'RECRUITING', 'city': 'Haikou', 'state': 'Hainan', 'zip': '570311', 'country': 'China', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '86 13086004917'}], 'geoPoint': {'lat': 20.04583, 'lon': 110.34167}}, {'facility': "Daqing People's Hospital-Cardiology ( Site 3470)", 'status': 'RECRUITING', 'city': 'Daqing', 'state': 'Heilongjiang', 'zip': '163316', 'country': 'China', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '138 3691 5750'}], 'geoPoint': {'lat': 46.58333, 'lon': 125.0}}, {'facility': 'The Fourth Hospital of Harbin Medical University-Endocrinology department ( Site 3452)', 'status': 'RECRUITING', 'city': 'Harbin', 'state': 'Heilongjiang', 'zip': '150001', 'country': 'China', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '18903602198'}], 'geoPoint': {'lat': 45.75, 'lon': 126.65}}, {'facility': 'The Third Affiliated Hospital of Qiqihar Medical University ( Site 3465)', 'status': 'RECRUITING', 'city': 'Qiqihar', 'state': 'Heilongjiang', 'country': 'China', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '86 04522697349'}], 'geoPoint': {'lat': 47.34088, 'lon': 123.96045}}, {'facility': "Nanyang First People's Hospital ( Site 3469)", 'status': 'RECRUITING', 'city': 'Nanyang', 'state': 'Henan', 'zip': '473000', 'country': 'China', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+86 18937788999'}], 'geoPoint': {'lat': 32.99472, 'lon': 112.53278}}, {'facility': "Pu'ai Hospital of Wuhan City ( Site 3451)", 'status': 'RECRUITING', 'city': 'Wuhan', 'state': 'Hubei', 'zip': '430030', 'country': 'China', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '15337104903'}], 'geoPoint': {'lat': 30.58333, 'lon': 114.26667}}, {'facility': 'Changsha Central Hospital-Cardiovascular ( Site 3404)', 'status': 'RECRUITING', 'city': 'Changsha', 'state': 'Hunan', 'zip': '410004', 'country': 'China', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '0731-85668118'}], 'geoPoint': {'lat': 28.19874, 'lon': 112.97087}}, {'facility': 'The Third Xiangya Hospital of Central South University-Cardiology ( Site 3412)', 'status': 'RECRUITING', 'city': 'Changsha', 'state': 'Hunan', 'zip': '410013', 'country': 'China', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '0731-88803262'}], 'geoPoint': {'lat': 28.19874, 'lon': 112.97087}}, {'facility': 'The Third Hospital of Changsha-Cardiovascular department ( Site 3434)', 'status': 'RECRUITING', 'city': 'Changsha', 'state': 'Hunan', 'zip': '410015', 'country': 'China', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '0731-89668303'}], 'geoPoint': {'lat': 28.19874, 'lon': 112.97087}}, {'facility': "The First People's Hospital of Yueyang-Cardiovascular department ( Site 3448)", 'status': 'RECRUITING', 'city': 'Yueyang', 'state': 'Hunan', 'zip': '414000', 'country': 'China', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+86-0730-8246724'}], 'geoPoint': {'lat': 29.37455, 'lon': 113.09481}}, {'facility': 'Baotou Central Hospital-Cardiology ( Site 3436)', 'status': 'RECRUITING', 'city': 'Bao Tou', 'state': 'Inner Mongolia', 'zip': '014040', 'country': 'China', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '13604722558'}]}, {'facility': 'Chifeng Hospital-Department of Cardiology ( Site 3433)', 'status': 'RECRUITING', 'city': 'Chifeng', 'state': 'Inner Mongolia', 'zip': '024099', 'country': 'China', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+8618804760033'}], 'geoPoint': {'lat': 42.26833, 'lon': 118.96361}}, {'facility': "Inner Mongolia People's Hospital ( Site 3439)", 'status': 'RECRUITING', 'city': 'Hohhot', 'state': 'Inner Mongolia', 'zip': '010017', 'country': 'China', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '18047192595'}], 'geoPoint': {'lat': 40.81056, 'lon': 111.65222}}, {'facility': "Changzhou Second People's Hospital-Cardiology ( Site 3459)", 'status': 'RECRUITING', 'city': 'Changzhou', 'state': 'Jiangsu', 'zip': '213000', 'country': 'China', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '13196788055'}], 'geoPoint': {'lat': 31.77359, 'lon': 119.95401}}, {'facility': 'The Second Affiliated Hospital of Nanjing Medical University-Cardiology ( Site 3480)', 'status': 'RECRUITING', 'city': 'Nanjing', 'state': 'Jiangsu', 'zip': '210011', 'country': 'China', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '8618951762682'}], 'geoPoint': {'lat': 32.06167, 'lon': 118.77778}}, {'facility': "Northern Jiangsu People's Hospital ( Site 3405)", 'status': 'RECRUITING', 'city': 'Yangzhou', 'state': 'Jiangsu', 'zip': '225001', 'country': 'China', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '18051061576'}], 'geoPoint': {'lat': 32.39722, 'lon': 119.43583}}, {'facility': 'Affiliated Hospital of Jiangsu University-Cardiology Department ( Site 3481)', 'status': 'RECRUITING', 'city': 'Zhenjiang', 'state': 'Jiangsu', 'zip': '212001', 'country': 'China', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '0511-85082257'}], 'geoPoint': {'lat': 32.21086, 'lon': 119.45508}}, {'facility': 'The Third Hospital of Nanchang ( Site 3454)', 'status': 'RECRUITING', 'city': 'Nanchang', 'state': 'Jiangxi', 'zip': '330009', 'country': 'China', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+86 18879120908'}], 'geoPoint': {'lat': 28.68396, 'lon': 115.85306}}, {'facility': "Pingxiang People's Hospital-Cardiology ( Site 3473)", 'status': 'RECRUITING', 'city': 'Pingxiang', 'state': 'Jiangxi', 'zip': '337055', 'country': 'China', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '13979981940'}], 'geoPoint': {'lat': 27.61672, 'lon': 113.85353}}, {'facility': "Jilin Province People's Hospital-Department of Cardiology ( Site 3442)", 'status': 'RECRUITING', 'city': 'Changchun', 'state': 'Jilin', 'zip': '130021', 'country': 'China', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '8613504467789'}], 'geoPoint': {'lat': 43.88, 'lon': 125.32278}}, {'facility': "Siping Central People's Hospital-Cardiovascular Department ( Site 3408)", 'status': 'RECRUITING', 'city': 'Siping', 'state': 'Jilin', 'zip': '136000', 'country': 'China', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '8613843400730'}], 'geoPoint': {'lat': 43.16143, 'lon': 124.37785}}, {'facility': "The People's Hospital of Liaoning Province-Cardiology ( Site 3453)", 'status': 'RECRUITING', 'city': 'Shenyang', 'state': 'Liaoning', 'zip': '110016', 'country': 'China', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+8602424016377'}], 'geoPoint': {'lat': 41.79222, 'lon': 123.43278}}, {'facility': 'General Hospital of Ningxia Medical University ( Site 3478)', 'status': 'RECRUITING', 'city': 'Yinchuan', 'state': 'Ningxia', 'zip': '750004', 'country': 'China', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '13519290991'}], 'geoPoint': {'lat': 38.46806, 'lon': 106.27306}}, {'facility': 'Shanxi Cardiovascular Hospital ( Site 3462)', 'status': 'RECRUITING', 'city': 'Taiyuan', 'state': 'Shaanxi', 'zip': '030024', 'country': 'China', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '13934169799'}], 'geoPoint': {'lat': 37.86944, 'lon': 112.56028}}, {'facility': "The First Affiliated Hospital of Xi'an Jiaotong University ( Site 3420)", 'status': 'RECRUITING', 'city': "Xi'an", 'state': 'Shaanxi', 'zip': '710061', 'country': 'China', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '862985323664'}], 'geoPoint': {'lat': 34.25833, 'lon': 108.92861}}, {'facility': "Xianyang Hospital of Yan'an University ( Site 3435)", 'status': 'RECRUITING', 'city': 'Xianyang', 'state': 'Shaanxi', 'zip': '712000', 'country': 'China', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '15319971498'}], 'geoPoint': {'lat': 34.33778, 'lon': 108.70261}}, {'facility': "Shaanxi provincial people's hospital ( Site 3421)", 'status': 'RECRUITING', 'city': 'Xian', 'state': 'Shaanxi', 'zip': '710068', 'country': 'China', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '8613519186905'}], 'geoPoint': {'lat': 34.25833, 'lon': 108.92861}}, {'facility': "Linyi People's Hospital ( Site 3468)", 'status': 'RECRUITING', 'city': 'Linyi', 'state': 'Shandong', 'zip': '276003', 'country': 'China', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '13563945383'}], 'geoPoint': {'lat': 35.06306, 'lon': 118.34278}}, {'facility': 'Zibo Municipal Hospital ( Site 3474)', 'status': 'RECRUITING', 'city': 'Zibo', 'state': 'Shandong', 'zip': '255400', 'country': 'China', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '17660292502'}], 'geoPoint': {'lat': 36.79056, 'lon': 118.06333}}, {'facility': 'Shanghai Tongji Hospital ( Site 3431)', 'status': 'RECRUITING', 'city': 'Shanghai', 'state': 'Shanghai', 'zip': '200065', 'country': 'China', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '13918803147'}], 'geoPoint': {'lat': 31.22222, 'lon': 121.45806}}, {'facility': 'Shanghai General Hospital ( Site 3479)', 'status': 'RECRUITING', 'city': 'Shanghai', 'state': 'Shanghai', 'zip': '200080', 'country': 'China', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '86138178725235'}], 'geoPoint': {'lat': 31.22222, 'lon': 121.45806}}, {'facility': 'Shanghai East Hospital ( Site 3485)', 'status': 'RECRUITING', 'city': 'Shanghai', 'state': 'Shanghai', 'zip': '200120', 'country': 'China', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+8613301921096'}], 'geoPoint': {'lat': 31.22222, 'lon': 121.45806}}, {'facility': "Chengdu Second Municipal People's Hospital ( Site 3419)", 'status': 'RECRUITING', 'city': 'Chengdu', 'state': 'Sichuan', 'zip': '610021', 'country': 'China', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '028-67830120'}], 'geoPoint': {'lat': 30.66667, 'lon': 104.06667}}, {'facility': "The Third People's Hospital of Chengdu (CDTPH) ( Site 3430)", 'status': 'RECRUITING', 'city': 'Chengdu', 'state': 'Sichuan', 'zip': '610031', 'country': 'China', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '862861312288'}], 'geoPoint': {'lat': 30.66667, 'lon': 104.06667}}, {'facility': "The Second People's Hospital of Neijiang ( Site 3482)", 'status': 'RECRUITING', 'city': 'Neijiang', 'state': 'Sichuan', 'zip': '641000', 'country': 'China', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '0832-8357566'}], 'geoPoint': {'lat': 29.58354, 'lon': 105.06216}}, {'facility': 'Suining Central Hospital ( Site 3487)', 'status': 'RECRUITING', 'city': 'Suining', 'state': 'Sichuan', 'zip': '629000', 'country': 'China', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '0825-2292063'}], 'geoPoint': {'lat': 30.50802, 'lon': 105.57332}}, {'facility': "Tianjin People' s Hospital-Cardiology ( Site 3425)", 'status': 'RECRUITING', 'city': 'Tianjin', 'state': 'Tianjin', 'zip': '300121', 'country': 'China', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '13902199877'}], 'geoPoint': {'lat': 39.14222, 'lon': 117.17667}}, {'facility': 'Taizhou Hospital of Zhejiang Province-Cardiovascular Department ( Site 3472)', 'status': 'RECRUITING', 'city': 'Linhai', 'state': 'Zhejiang', 'zip': '317000', 'country': 'China', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '8615867635899'}], 'geoPoint': {'lat': 28.85535, 'lon': 121.14469}}, {'facility': 'Lishui Central Hospital ( Site 3455)', 'status': 'RECRUITING', 'city': 'Lishui City', 'state': 'Zhejiang', 'zip': '323030', 'country': 'China', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+86 13757800668'}]}, {'facility': 'Fundación Centro de Investigación Clínica CIC ( Site 0906)', 'status': 'RECRUITING', 'city': 'Medellín', 'state': 'Antioquia', 'zip': '050021', 'country': 'Colombia', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '3136573503'}], 'geoPoint': {'lat': 6.25184, 'lon': -75.56359}}, {'facility': 'Salud SURA Industriales ( Site 0917)', 'status': 'RECRUITING', 'city': 'Medellín', 'state': 'Antioquia', 'zip': '50021', 'country': 'Colombia', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '5744454000'}], 'geoPoint': {'lat': 6.25184, 'lon': -75.56359}}, {'facility': 'Rodrigo Botero S.A.S ( Site 0901)', 'status': 'RECRUITING', 'city': 'Medellín', 'state': 'Antioquia', 'zip': '50030', 'country': 'Colombia', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '573004245322'}], 'geoPoint': {'lat': 6.25184, 'lon': -75.56359}}, {'facility': 'IPS Centro Científico Asistencial S.A.S ( Site 0900)', 'status': 'RECRUITING', 'city': 'Barranquilla', 'state': 'Atlantico', 'zip': '080002', 'country': 'Colombia', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '573157130672'}], 'geoPoint': {'lat': 10.96854, 'lon': -74.78132}}, {'facility': 'Ciensalud Ips S A S ( Site 0903)', 'status': 'RECRUITING', 'city': 'Barranquilla', 'state': 'Atlantico', 'zip': '08001', 'country': 'Colombia', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '3173630951'}], 'geoPoint': {'lat': 10.96854, 'lon': -74.78132}}, {'facility': 'Clinica de la Costa S.A.S. ( Site 0902)', 'status': 'RECRUITING', 'city': 'Barranquilla', 'state': 'Atlantico', 'zip': '080020', 'country': 'Colombia', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '57 605 3369999'}], 'geoPoint': {'lat': 10.96854, 'lon': -74.78132}}, {'facility': 'IPS Médicos Internistas de Caldas ( Site 0905)', 'status': 'RECRUITING', 'city': 'Manizales', 'state': 'Caldas', 'zip': '170004', 'country': 'Colombia', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '5768872218'}], 'geoPoint': {'lat': 5.06889, 'lon': -75.51738}}, {'facility': 'Instituto Cardiovascular del Cesar S.A ( Site 0919)', 'status': 'RECRUITING', 'city': 'Valledupar', 'state': 'Cesar', 'zip': '200001', 'country': 'Colombia', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+573157411837'}], 'geoPoint': {'lat': 10.46314, 'lon': -73.25322}}, {'facility': 'Oncomédica S.A.S ( Site 0907)', 'status': 'RECRUITING', 'city': 'Montería', 'state': 'Cordoba', 'zip': '230002', 'country': 'Colombia', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '7848997'}], 'geoPoint': {'lat': 8.74798, 'lon': -75.88143}}, {'facility': 'Sociedad de Cirugía de Bogotá - Hospital de San Jose ( Site 0920)', 'status': 'RECRUITING', 'city': 'Bogota', 'state': 'Cundinamarca', 'zip': '1100100', 'country': 'Colombia', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '3246820577'}], 'geoPoint': {'lat': 4.60971, 'lon': -74.08175}}, {'facility': 'Fundacion Santa Fe de Bogota ( Site 0916)', 'status': 'RECRUITING', 'city': 'Bogotá', 'state': 'Cundinamarca', 'zip': '110111', 'country': 'Colombia', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '57 3165243088'}], 'geoPoint': {'lat': 4.60971, 'lon': -74.08175}}, {'facility': 'Solano & Terront Servicios Medicos - UNIENDO ( Site 0915)', 'status': 'RECRUITING', 'city': 'Bogotá', 'state': 'Cundinamarca', 'zip': '110221', 'country': 'Colombia', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '573106883102'}], 'geoPoint': {'lat': 4.60971, 'lon': -74.08175}}, {'facility': 'Salud SURA Calle 100 ( Site 0918)', 'status': 'RECRUITING', 'city': 'Bogotá', 'state': 'Cundinamarca', 'zip': '110231', 'country': 'Colombia', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+57 3006793874'}], 'geoPoint': {'lat': 4.60971, 'lon': -74.08175}}, {'facility': 'Healthy Medical Center S.A.S ( Site 0913)', 'status': 'RECRUITING', 'city': 'Zipaquira', 'state': 'Cundinamarca', 'zip': '250252', 'country': 'Colombia', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '57+300 7480850'}], 'geoPoint': {'lat': 5.02208, 'lon': -74.00481}}, {'facility': 'Fundación Cardiovascular de Colombia ( Site 0911)', 'status': 'RECRUITING', 'city': 'Piedecuesta', 'state': 'Santander', 'zip': '681017', 'country': 'Colombia', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+573203400438'}], 'geoPoint': {'lat': 6.98789, 'lon': -73.04953}}, {'facility': 'Mediservis del Tolima IPS S.A.S ( Site 0914)', 'status': 'RECRUITING', 'city': 'Ibague', 'state': 'Tolima', 'zip': '730006', 'country': 'Colombia', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '576082809432'}], 'geoPoint': {'lat': 4.43889, 'lon': -75.23222}}, {'facility': 'Fundación Valle del Lili ( Site 0904)', 'status': 'RECRUITING', 'city': 'Cali', 'state': 'Valle Del Cauca', 'zip': '760032', 'country': 'Colombia', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+573182823960'}], 'geoPoint': {'lat': 3.43722, 'lon': -76.5225}}, {'facility': 'Centro de Investigaciones Clinicas SAS ( Site 0912)', 'status': 'RECRUITING', 'city': 'Cali', 'state': 'Valle Del Cauca', 'zip': '760036', 'country': 'Colombia', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+573155589325'}], 'geoPoint': {'lat': 3.43722, 'lon': -76.5225}}, {'facility': 'Sanos Clinic - Nordjylland ( Site 1203)', 'status': 'RECRUITING', 'city': 'Gandrup', 'state': 'Nordjylland', 'zip': '9362', 'country': 'Denmark', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '73708220'}], 'geoPoint': {'lat': 56.74249, 'lon': 9.82298}}, {'facility': 'Sygehus Vendsyssel Hjoerring ( Site 1209)', 'status': 'RECRUITING', 'city': 'Hjorring', 'state': 'Nordjylland', 'zip': '9800', 'country': 'Denmark', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+4521256972'}], 'geoPoint': {'lat': 57.46417, 'lon': 9.98229}}, {'facility': 'Slagelse Sygehus-Ambulatorium for Hjertesygdomme ( Site 1205)', 'status': 'RECRUITING', 'city': 'Slagelse', 'state': 'Sjaelland', 'zip': '4200', 'country': 'Denmark', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+45 93571978'}], 'geoPoint': {'lat': 55.40276, 'lon': 11.35459}}, {'facility': 'Svendborg Hospital Odense Universitets hospital-Kardiologisk Forskningsenhed ( Site 1200)', 'status': 'RECRUITING', 'city': 'Svendborg', 'state': 'Syddanmark', 'zip': '5700', 'country': 'Denmark', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '4563202000'}], 'geoPoint': {'lat': 55.05982, 'lon': 10.60677}}, {'facility': 'Queen Mary Hospital-Medicine - Cardiology ( Site 3303)', 'status': 'RECRUITING', 'city': 'Hksar', 'country': 'Hong Kong', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '852-22553111'}]}, {'facility': 'Queen Mary Hospital-Medical ( Site 3300)', 'status': 'RECRUITING', 'city': 'Pok Fu Lam', 'country': 'Hong Kong', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '85222553711'}]}, {'facility': 'Prince of Wales Hospital ( Site 3301)', 'status': 'RECRUITING', 'city': 'Shatin', 'country': 'Hong Kong', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '35051650'}], 'geoPoint': {'lat': 22.38333, 'lon': 114.18333}}, {'facility': 'Prince of Wales Hospital ( Site 3304)', 'status': 'RECRUITING', 'city': 'Shatin', 'country': 'Hong Kong', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+85235053593'}], 'geoPoint': {'lat': 22.38333, 'lon': 114.18333}}, {'facility': 'Belinus Orvosi és Számitástechnikai Bt ( Site 1608)', 'status': 'RECRUITING', 'city': 'Debrecen', 'state': 'Hajdu-Bihar', 'country': 'Hungary', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '36702459609'}], 'geoPoint': {'lat': 47.53333, 'lon': 21.63333}}, {'facility': 'Borbánya Praxis-Private practice ( Site 1606)', 'status': 'RECRUITING', 'city': 'Nyíregyháza, Borbánya', 'state': 'Szabolcs-Szatmar-Bereg', 'zip': '4405', 'country': 'Hungary', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '003642492170'}]}, {'facility': 'Óbudai Egészségügyi Centrum ( Site 1622)', 'status': 'RECRUITING', 'city': 'Budapest', 'zip': '1036', 'country': 'Hungary', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '36 70 905 5531'}], 'geoPoint': {'lat': 47.49801, 'lon': 19.03991}}, {'facility': 'Debreceni Egyetem Klinikai Kozpont-Belgyógyászati Klinika (Anyagcsere Tanszék) ( Site 1607)', 'status': 'RECRUITING', 'city': 'Debrecen', 'zip': '4032', 'country': 'Hungary', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '36309657913'}], 'geoPoint': {'lat': 47.53333, 'lon': 21.63333}}, {'facility': 'Óbudai Egészségügyi Centrum - Zalaegerszeg ( Site 1624)', 'status': 'RECRUITING', 'city': 'Zalaegerszeg', 'zip': '8900', 'country': 'Hungary', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '36 30 424 2128'}], 'geoPoint': {'lat': 46.84, 'lon': 16.84389}}, {'facility': 'Barzilai Medical Center ( Site 1713)', 'status': 'RECRUITING', 'city': 'Ashkelon', 'zip': '7830604', 'country': 'Israel', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '972528945272'}], 'geoPoint': {'lat': 31.66926, 'lon': 34.57149}}, {'facility': 'Soroka Medical Center ( Site 1715)', 'status': 'RECRUITING', 'city': "Be'er Sheva", 'zip': '8410101', 'country': 'Israel', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+97286403469'}], 'geoPoint': {'lat': 31.25181, 'lon': 34.7913}}, {'facility': 'Hillel Yaffe Medical Center ( Site 1705)', 'status': 'RECRUITING', 'city': 'Hadera', 'zip': '38100', 'country': 'Israel', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '972526144807'}], 'geoPoint': {'lat': 32.44192, 'lon': 34.9039}}, {'facility': 'Linn Medical Center ( Site 1711)', 'status': 'RECRUITING', 'city': 'Haifa', 'zip': '3100000', 'country': 'Israel', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '97248568270'}], 'geoPoint': {'lat': 32.81841, 'lon': 34.9885}}, {'facility': 'Rambam Health Care Campus ( Site 1702)', 'status': 'RECRUITING', 'city': 'Haifa', 'zip': '3109601', 'country': 'Israel', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '972502064554'}], 'geoPoint': {'lat': 32.81841, 'lon': 34.9885}}, {'facility': 'Rambam Health Care Campus ( Site 1718)', 'status': 'RECRUITING', 'city': 'Haifa', 'zip': '3109601', 'country': 'Israel', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '97248543097'}], 'geoPoint': {'lat': 32.81841, 'lon': 34.9885}}, {'facility': 'Institute of Diabetes, Technology and Research - Clalit Health ( Site 1701)', 'status': 'RECRUITING', 'city': 'Herzliya', 'zip': '4630945', 'country': 'Israel', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+972547834383'}], 'geoPoint': {'lat': 32.16627, 'lon': 34.82536}}, {'facility': 'Clalit health Services - Holon Medical Center ( Site 1721)', 'status': 'RECRUITING', 'city': 'Holon', 'zip': '5840608', 'country': 'Israel', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+972 (54) 49182509'}], 'geoPoint': {'lat': 32.01034, 'lon': 34.77918}}, {'facility': 'Shaare Zedek Medical Center ( Site 1710)', 'status': 'RECRUITING', 'city': 'Jerusalem', 'zip': '9103102', 'country': 'Israel', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+972 50-626-7836'}], 'geoPoint': {'lat': 31.76904, 'lon': 35.21633}}, {'facility': 'Hadassah Medical Center ( Site 1706)', 'status': 'RECRUITING', 'city': 'Jerusalem', 'zip': '9112001', 'country': 'Israel', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+97226779372'}], 'geoPoint': {'lat': 31.76904, 'lon': 35.21633}}, {'facility': 'Hadassah Medical Center ( Site 1709)', 'status': 'RECRUITING', 'city': 'Jerusalem', 'zip': '9112001', 'country': 'Israel', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+97226775294'}], 'geoPoint': {'lat': 31.76904, 'lon': 35.21633}}, {'facility': 'Rabin Medical Center ( Site 1703)', 'status': 'RECRUITING', 'city': 'Petah Tikva', 'zip': '4941 492', 'country': 'Israel', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+972-3-9377184'}], 'geoPoint': {'lat': 32.08707, 'lon': 34.88747}}, {'facility': 'Rabin Medical Center ( Site 1720)', 'status': 'RECRUITING', 'city': 'Petah Tikva', 'zip': '4941 492', 'country': 'Israel', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '97239377111'}], 'geoPoint': {'lat': 32.08707, 'lon': 34.88747}}, {'facility': 'Sheba Medical Center ( Site 1708)', 'status': 'RECRUITING', 'city': 'Ramat Gan', 'zip': '5265601', 'country': 'Israel', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+97235302617'}], 'geoPoint': {'lat': 32.08227, 'lon': 34.81065}}, {'facility': 'Clalit Health Services - Sakhnin Community Clinic-Research Unit ( Site 1700)', 'status': 'RECRUITING', 'city': 'Sakhnin', 'zip': '3081000', 'country': 'Israel', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+972544719456'}], 'geoPoint': {'lat': 32.86422, 'lon': 35.29707}}, {'facility': 'Nagoya Kyoritsu Hospital ( Site 3531)', 'status': 'RECRUITING', 'city': 'Nagoya', 'state': 'Aichi', 'zip': '454-0933', 'country': 'Japan', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '81523625151'}], 'geoPoint': {'lat': 35.18147, 'lon': 136.90641}}, {'facility': 'Chubu Rosai Hospital ( Site 3507)', 'status': 'RECRUITING', 'city': 'Nagoya', 'state': 'Aichi', 'zip': '455-8530', 'country': 'Japan', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '81526525511'}], 'geoPoint': {'lat': 35.18147, 'lon': 136.90641}}, {'facility': 'Seikeikai Medical Corporation New Tokyo Heart Clinic ( Site 3537)', 'status': 'RECRUITING', 'city': 'Matsudo', 'state': 'Chiba', 'zip': '271-0077', 'country': 'Japan', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+81-47-366-3333'}], 'geoPoint': {'lat': 35.77995, 'lon': 139.90144}}, {'facility': 'Nakamura Cardiovascular Clinic ( Site 3529)', 'status': 'RECRUITING', 'city': 'Itoshima', 'state': 'Fukuoka', 'zip': '819-1104', 'country': 'Japan', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+81-92-324-6000'}], 'geoPoint': {'lat': 33.54225, 'lon': 130.18421}}, {'facility': 'Fukuoka Tokushukai Hospital ( Site 3511)', 'status': 'RECRUITING', 'city': 'Kasuga', 'state': 'Fukuoka', 'zip': '816-0864', 'country': 'Japan', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+81-92-573-6622'}]}, {'facility': 'Go Neurosurgical Clinic ( Site 3534)', 'status': 'RECRUITING', 'city': 'Nakagawa', 'state': 'Fukuoka', 'zip': '811-1244', 'country': 'Japan', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+81-92-951-5219'}]}, {'facility': 'Hyogo Prefectural Harima-Himeji General Medical Center ( Site 3514)', 'status': 'RECRUITING', 'city': 'Himeji', 'state': 'Hyogo', 'zip': '670-8560', 'country': 'Japan', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+81-79-289-5080'}], 'geoPoint': {'lat': 34.81667, 'lon': 134.7}}, {'facility': 'Tsukuba Medical Center Hospital ( Site 3540)', 'status': 'RECRUITING', 'city': 'Tsukuba', 'state': 'Ibaraki', 'zip': '305-8558', 'country': 'Japan', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+81-29-851-3511'}], 'geoPoint': {'lat': 36.2, 'lon': 140.1}}, {'facility': 'TAKAMATSU Red Cross Hospital ( Site 3506)', 'status': 'RECRUITING', 'city': 'Takamatsu-shi', 'state': 'Kagawa', 'zip': '760-0017', 'country': 'Japan', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+81-87-831-7101'}], 'geoPoint': {'lat': 34.33333, 'lon': 134.05}}, {'facility': 'Kagawa Prefectural Central Hospital ( Site 3538)', 'status': 'RECRUITING', 'city': 'Takamatsu', 'state': 'Kagawa', 'zip': '760-8557', 'country': 'Japan', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+81-87-811-3333'}], 'geoPoint': {'lat': 34.33333, 'lon': 134.05}}, {'facility': 'Fujisawa City Hospital ( Site 3522)', 'status': 'RECRUITING', 'city': 'Fujisawa', 'state': 'Kanagawa', 'zip': '251-8550', 'country': 'Japan', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '81466253111'}], 'geoPoint': {'lat': 35.34926, 'lon': 139.47666}}, {'facility': 'Shonan Kamakura General Hospital ( Site 3516)', 'status': 'RECRUITING', 'city': 'Kamakura', 'state': 'Kanagawa', 'zip': '247-8533', 'country': 'Japan', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+81-467-46-1717'}], 'geoPoint': {'lat': 35.30889, 'lon': 139.55028}}, {'facility': 'Kyoto Okamoto Memorial Hospital ( Site 3524)', 'status': 'RECRUITING', 'city': 'Kuse-gun Kumiyama-cho', 'state': 'Kyoto', 'zip': '613-0034', 'country': 'Japan', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+81-774-48-5500'}]}, {'facility': 'Uji-Tokushukai Medical Center ( Site 3509)', 'status': 'RECRUITING', 'city': 'Uji', 'state': 'Kyoto', 'zip': '611-0041', 'country': 'Japan', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+81-774-20-1111'}], 'geoPoint': {'lat': 34.89044, 'lon': 135.80325}}, {'facility': 'National Hospital Organization Nagasaki Medical Center ( Site 3505)', 'status': 'RECRUITING', 'city': 'Ōmura', 'state': 'Nagasaki', 'zip': '856-8562', 'country': 'Japan', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+81-957-52-3121'}], 'geoPoint': {'lat': 32.92139, 'lon': 129.95389}}, {'facility': 'Saga-Ken Medical Centre Koseikan ( Site 3543)', 'status': 'RECRUITING', 'city': 'Saga-shi', 'state': 'Saga', 'zip': '840-8571', 'country': 'Japan', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+81-952-24-2171'}], 'geoPoint': {'lat': 33.23333, 'lon': 130.3}}, {'facility': 'Hanyu General Hospital ( Site 3504)', 'status': 'RECRUITING', 'city': 'Hanyu', 'state': 'Saitama', 'zip': '348-8505', 'country': 'Japan', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+81-48-562-3000'}], 'geoPoint': {'lat': 36.16667, 'lon': 139.53333}}, {'facility': 'Tokyonishi Tokushukai Hospital ( Site 3530)', 'status': 'RECRUITING', 'city': 'Akishima', 'state': 'Tokyo', 'zip': '196-0003', 'country': 'Japan', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+81-42-500-4433'}], 'geoPoint': {'lat': 35.72085, 'lon': 139.37999}}, {'facility': 'Minamino Cardiovascular Hospital ( Site 3546)', 'status': 'RECRUITING', 'city': 'Hachioji', 'state': 'Tokyo', 'zip': '192-0918', 'country': 'Japan', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+81-42-637-8101'}], 'geoPoint': {'lat': 35.65583, 'lon': 139.32389}}, {'facility': 'Affiliated Central Clinic of Higashiyamato Hospital ( Site 3533)', 'status': 'RECRUITING', 'city': 'Higashiyamato-shi', 'state': 'Tokyo', 'zip': '207-0014', 'country': 'Japan', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+81-42-562-5511'}], 'geoPoint': {'lat': 35.75883, 'lon': 139.44036}}, {'facility': 'Saiseikai Fukuoka General Hospital ( Site 3536)', 'status': 'RECRUITING', 'city': 'Fukuoka', 'zip': '810-0001', 'country': 'Japan', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+81-92-771-8151'}], 'geoPoint': {'lat': 33.6, 'lon': 130.41667}}, {'facility': 'Fukuoka University Hospital ( Site 3502)', 'status': 'RECRUITING', 'city': 'Fukuoka', 'zip': '814-0180', 'country': 'Japan', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+81-92-801-1011'}], 'geoPoint': {'lat': 33.6, 'lon': 130.41667}}, {'facility': 'Japanese Red Cross Fukuoka Hospital ( Site 3528)', 'status': 'RECRUITING', 'city': 'Fukuoka', 'zip': '815-8555', 'country': 'Japan', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+81-570-03-1211'}], 'geoPoint': {'lat': 33.6, 'lon': 130.41667}}, {'facility': 'Saiseikai Kumamoto Hospital ( Site 3515)', 'status': 'RECRUITING', 'city': 'Kumamoto', 'zip': '861-4193', 'country': 'Japan', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+81-96-351-8000'}], 'geoPoint': {'lat': 32.80589, 'lon': 130.69182}}, {'facility': 'Kyoto City Hospital ( Site 3542)', 'status': 'RECRUITING', 'city': 'Kyoto', 'zip': '604-8845', 'country': 'Japan', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+81-75-311-5311'}], 'geoPoint': {'lat': 35.02107, 'lon': 135.75385}}, {'facility': 'Nagasaki Harbor Medical Center ( Site 3527)', 'status': 'RECRUITING', 'city': 'Nagasaki', 'zip': '850-8555', 'country': 'Japan', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+81-95-822-3251'}], 'geoPoint': {'lat': 32.75, 'lon': 129.88333}}, {'facility': 'Okayama City General Medical Center Okayama City Hospital ( Site 3508)', 'status': 'RECRUITING', 'city': 'Okayama', 'zip': '700-8557', 'country': 'Japan', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+81-86-737-3000'}], 'geoPoint': {'lat': 34.65, 'lon': 133.93333}}, {'facility': 'National Hospital Organization - Osaka National Hospital - Institute For Clinical Research ( Site 35', 'status': 'RECRUITING', 'city': 'Osaka', 'zip': '540-0006', 'country': 'Japan', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+81-6-6942-1331'}], 'geoPoint': {'lat': 34.69374, 'lon': 135.50218}}, {'facility': 'Sanai Hospital - Saitama ( Site 3532)', 'status': 'RECRUITING', 'city': 'Saitama', 'zip': '332-0012', 'country': 'Japan', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+81-48-866-1717'}], 'geoPoint': {'lat': 35.90807, 'lon': 139.65657}}, {'facility': 'Saitama City Hospital ( Site 3535)', 'status': 'RECRUITING', 'city': 'Saitama', 'zip': '336-8522', 'country': 'Japan', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+81-48-873-4111'}], 'geoPoint': {'lat': 35.90807, 'lon': 139.65657}}, {'facility': 'Machida Municipal Hospital ( Site 3545)', 'status': 'RECRUITING', 'city': 'Tokyo', 'zip': '194-0023', 'country': 'Japan', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+81-42-722-2230'}], 'geoPoint': {'lat': 35.6895, 'lon': 139.69171}}, {'facility': 'Seoul National University Bundang Hospital ( Site 3005)', 'status': 'RECRUITING', 'city': 'Seongnam', 'state': 'Kyonggi-do', 'zip': '13620', 'country': 'Korea, Republic of', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '01097001676'}], 'geoPoint': {'lat': 37.43861, 'lon': 127.13778}}, {'facility': 'Ajou University Hospital ( Site 3006)', 'status': 'RECRUITING', 'city': 'Suwon', 'state': 'Kyonggi-do', 'zip': '16499', 'country': 'Korea, Republic of', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '82-31-219-5719'}], 'geoPoint': {'lat': 37.29111, 'lon': 127.00889}}, {'facility': 'Keimyung University Dongsan Hospital CRC room 1 ( Site 3003)', 'status': 'RECRUITING', 'city': 'Daegu', 'state': 'Taegu-Kwangyokshi', 'zip': '42601', 'country': 'Korea, Republic of', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '82535807719'}], 'geoPoint': {'lat': 35.87028, 'lon': 128.59111}}, {'facility': 'Seoul National University Hospital ( Site 3001)', 'status': 'RECRUITING', 'city': 'Seoul', 'zip': '03080', 'country': 'Korea, Republic of', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '821076443354'}], 'geoPoint': {'lat': 37.566, 'lon': 126.9784}}, {'facility': 'Severance Hospital, Yonsei University Health System ( Site 3002)', 'status': 'RECRUITING', 'city': 'Seoul', 'zip': '03722', 'country': 'Korea, Republic of', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+82-10-5472-6911'}], 'geoPoint': {'lat': 37.566, 'lon': 126.9784}}, {'facility': 'Asan Medical Center ( Site 3004)', 'status': 'RECRUITING', 'city': 'Seoul', 'zip': '05505', 'country': 'Korea, Republic of', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '82-10-2731-2035'}], 'geoPoint': {'lat': 37.566, 'lon': 126.9784}}, {'facility': 'Samsung Medical Center-cardiology ( Site 3000)', 'status': 'RECRUITING', 'city': 'Seoul', 'zip': '06351', 'country': 'Korea, Republic of', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '82-2-3410-3410'}], 'geoPoint': {'lat': 37.566, 'lon': 126.9784}}, {'facility': "The Catholic Univ. of Korea Seoul St. Mary's Hospital ( Site 3007)", 'status': 'RECRUITING', 'city': 'Seoul', 'zip': '06591', 'country': 'Korea, Republic of', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT'}], 'geoPoint': {'lat': 37.566, 'lon': 126.9784}}, {'facility': 'Bio Investigación AMARC, S.C. ( Site 1013)', 'status': 'RECRUITING', 'city': 'Ciudad de México', 'state': 'Distrito Federal', 'zip': '11410', 'country': 'Mexico', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '525521583697'}], 'geoPoint': {'lat': 19.42847, 'lon': -99.12766}}, {'facility': 'Centro de Imagen y Tecnología en Intervención Cardiovascular-Research ( Site 1041)', 'status': 'RECRUITING', 'city': 'Mexico City', 'state': 'Distrito Federal', 'zip': '10400', 'country': 'Mexico', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '5554366585'}], 'geoPoint': {'lat': 19.42847, 'lon': -99.12766}}, {'facility': 'Instituto Nacional de Ciencias Medicas y Nutricion Salvador Zubiran ( Site 1012)', 'status': 'RECRUITING', 'city': 'Mexico City', 'state': 'Distrito Federal', 'zip': '14080', 'country': 'Mexico', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '5528995297'}], 'geoPoint': {'lat': 19.42847, 'lon': -99.12766}}, {'facility': 'Instituto Jalisciense de Investigacion en Diabetes y Obesidad-Endocrinology ( Site 1007)', 'status': 'RECRUITING', 'city': 'Guadalajara', 'state': 'Jalisco', 'zip': '04460', 'country': 'Mexico', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '523311991124'}], 'geoPoint': {'lat': 20.66682, 'lon': -103.39182}}, {'facility': 'Centro de Investigación Médico Biológica y Terapia Avanzada ( Site 1021)', 'status': 'RECRUITING', 'city': 'Guadalajara', 'state': 'Jalisco', 'zip': '44650', 'country': 'Mexico', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '523336425100'}], 'geoPoint': {'lat': 20.66682, 'lon': -103.39182}}, {'facility': 'Centro de Investigacion Medica de Occidente, S.C.-Departamento de Centro de Investigacion Medica d', 'status': 'RECRUITING', 'city': 'Zapopan', 'state': 'Jalisco', 'zip': '44260', 'country': 'Mexico', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '3313964892'}], 'geoPoint': {'lat': 20.72356, 'lon': -103.38479}}, {'facility': 'Hospital Universitario "Dr. Jose Eleuterio Gonzalez"-Endocrinologia ( Site 1025)', 'status': 'RECRUITING', 'city': 'Monterrey', 'state': 'Nuevo Leon', 'zip': '64460', 'country': 'Mexico', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '8183483220'}], 'geoPoint': {'lat': 25.67507, 'lon': -100.31847}}, {'facility': 'Unidad biomedica avanzada monterrey-Clinical Trials ( Site 1000)', 'status': 'RECRUITING', 'city': 'Monterrey', 'state': 'Nuevo Leon', 'zip': '64460', 'country': 'Mexico', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '528186472011'}], 'geoPoint': {'lat': 25.67507, 'lon': -100.31847}}, {'facility': 'Centro de Estudios de Investigacion Metabolicos y Cardiovasculares, S.C. ( Site 1006)', 'status': 'RECRUITING', 'city': 'Ciudad Madero', 'state': 'Tamaulipas', 'zip': '89440', 'country': 'Mexico', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '28331260055'}], 'geoPoint': {'lat': 22.27228, 'lon': -97.83624}}, {'facility': 'Centro Multidisciplinario para el Desarrollo Especializado de la Investigacion Clinica en Yucatan (', 'status': 'RECRUITING', 'city': 'Merida', 'state': 'Yucatan', 'zip': '97130', 'country': 'Mexico', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+5219991929912'}], 'geoPoint': {'lat': 20.97537, 'lon': -89.61696}}, {'facility': 'Centro de Atención e Investigación Clínica ( Site 1010)', 'status': 'RECRUITING', 'city': 'Aguascalientes', 'zip': '20129', 'country': 'Mexico', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '524499125971'}], 'geoPoint': {'lat': 21.88234, 'lon': -102.28259}}, {'facility': 'Centro de Investigación Cardiometabólica de Aguascalientes ( Site 1034)', 'status': 'RECRUITING', 'city': 'Aguascalientes', 'zip': '20230', 'country': 'Mexico', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '524499782545'}], 'geoPoint': {'lat': 21.88234, 'lon': -102.28259}}, {'facility': 'Fundación Cardiovascular de Aguascalientes A.C. ( Site 1020)', 'status': 'RECRUITING', 'city': 'Aguascalientes', 'zip': '20230', 'country': 'Mexico', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '524499171770'}], 'geoPoint': {'lat': 21.88234, 'lon': -102.28259}}, {'facility': 'ICARO Investigaciones en Medicina ( Site 1005)', 'status': 'RECRUITING', 'city': 'Chihuahua', 'zip': '31000', 'country': 'Mexico', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '6142476044'}], 'geoPoint': {'lat': 28.63528, 'lon': -106.08889}}, {'facility': 'Instituto Veracruzano en Investigación Clínica S.C. ( Site 1035)', 'status': 'RECRUITING', 'city': 'Veracruz', 'zip': '91851', 'country': 'Mexico', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '522299849422'}], 'geoPoint': {'lat': 19.18095, 'lon': -96.1429}}, {'facility': 'Arké SMO S.A de C.V ( Site 1026)', 'status': 'RECRUITING', 'city': 'Veracruz', 'zip': '91910', 'country': 'Mexico', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '5212291244530'}], 'geoPoint': {'lat': 19.18095, 'lon': -96.1429}}, {'facility': 'Ikazia Ziekenhuis ( Site 1911)', 'status': 'RECRUITING', 'city': 'Rotterdam', 'state': 'Aruba', 'zip': '3083 AN', 'country': 'Netherlands', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '010 297 50 00'}], 'geoPoint': {'lat': 51.9225, 'lon': 4.47917}}, {'facility': 'Treant, locatie Ziekenhuis Bethesda-Bethesda Diabetes Research Center ( Site 1930)', 'status': 'RECRUITING', 'city': 'Hoogeveen', 'state': 'Drenthe', 'zip': '7909 AA', 'country': 'Netherlands', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+31 88 1296859'}], 'geoPoint': {'lat': 52.7225, 'lon': 6.47639}}, {'facility': 'Antonius Ziekenhuis, locatie D&A Research and Genetics ( Site 1928)', 'status': 'RECRUITING', 'city': 'Sneek', 'state': 'Fryslan', 'zip': '8601 ZR', 'country': 'Netherlands', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '0031515434275'}], 'geoPoint': {'lat': 53.03297, 'lon': 5.6589}}, {'facility': 'Gelre Ziekenhuis ( Site 1907)', 'status': 'RECRUITING', 'city': 'Apeldoorn', 'state': 'Gelderland', 'zip': '7334 DZ', 'country': 'Netherlands', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+31 55 581 8181'}], 'geoPoint': {'lat': 52.21, 'lon': 5.96944}}, {'facility': 'Ziekenhuis St. Jansdal ( Site 1917)', 'status': 'RECRUITING', 'city': 'Harderwijk', 'state': 'Gelderland', 'zip': '3844 DG', 'country': 'Netherlands', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+31 341 463 911'}], 'geoPoint': {'lat': 52.34167, 'lon': 5.62083}}, {'facility': 'Radboudumc-Cardiology ( Site 1925)', 'status': 'RECRUITING', 'city': 'Nijmegen', 'state': 'Gelderland', 'zip': '6525 GA', 'country': 'Netherlands', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+31243611111'}], 'geoPoint': {'lat': 51.8425, 'lon': 5.85278}}, {'facility': 'Ziekenhuis Rivierenland-Remati ( Site 1916)', 'status': 'RECRUITING', 'city': 'Tiel', 'state': 'Gelderland', 'zip': '4002 WP', 'country': 'Netherlands', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+31344674911'}], 'geoPoint': {'lat': 51.88667, 'lon': 5.42917}}, {'facility': 'Gelre Ziekenhuizen ( Site 1908)', 'status': 'RECRUITING', 'city': 'Zutphen', 'state': 'Gelderland', 'zip': '7207 AE', 'country': 'Netherlands', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+31575592592'}], 'geoPoint': {'lat': 52.13833, 'lon': 6.20139}}, {'facility': 'VieCuri Medisch Centrum, locatie Venlo-Cardiology ( Site 1923)', 'status': 'RECRUITING', 'city': 'Venlo', 'state': 'Limburg', 'zip': '5912 BL', 'country': 'Netherlands', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '0031478522222'}], 'geoPoint': {'lat': 51.37, 'lon': 6.16806}}, {'facility': 'Bravis Ziekenhuis, locatie Roosendaal ( Site 1905)', 'status': 'RECRUITING', 'city': 'Roosendaal', 'state': 'Noord-Brabant', 'zip': '4708 AE', 'country': 'Netherlands', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+31887068000'}], 'geoPoint': {'lat': 51.53083, 'lon': 4.46528}}, {'facility': 'Ziekenhuis Amstelland-Cardiologie ( Site 1920)', 'status': 'RECRUITING', 'city': 'Amstelveen', 'state': 'Noord-Holland', 'zip': '1186AM', 'country': 'Netherlands', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+31207557000'}], 'geoPoint': {'lat': 52.30083, 'lon': 4.86389}}, {'facility': 'Onze Lieve Vrouwe Gasthuis ( Site 1922)', 'status': 'RECRUITING', 'city': 'Amsterdam', 'state': 'Noord-Holland', 'zip': '1090 HM', 'country': 'Netherlands', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+31205999111'}], 'geoPoint': {'lat': 52.37403, 'lon': 4.88969}}, {'facility': 'Amsterdam UMC, locatie AMC-Vascular Medicine Clin Trial Unit ( Site 1926)', 'status': 'RECRUITING', 'city': 'Amsterdam', 'state': 'Noord-Holland', 'zip': '1105 AZ', 'country': 'Netherlands', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '0031205669111'}], 'geoPoint': {'lat': 52.37403, 'lon': 4.88969}}, {'facility': 'Meander Medisch Centrum ( Site 1933)', 'status': 'RECRUITING', 'city': 'Amersfoort', 'state': 'Utrecht', 'zip': '3813TZ', 'country': 'Netherlands', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+31 33 850 5050'}], 'geoPoint': {'lat': 52.155, 'lon': 5.3875}}, {'facility': 'Admiraal de Ruyter Ziekenhuis, locatie Goes ( Site 1900)', 'status': 'RECRUITING', 'city': 'Goes', 'state': 'Zeeland', 'zip': '4462 RA', 'country': 'Netherlands', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '088 125 00 00'}], 'geoPoint': {'lat': 51.50417, 'lon': 3.88889}}, {'facility': 'Albert Schweitzer Ziekenhuis, locatie Dordwijk ( Site 1901)', 'status': 'RECRUITING', 'city': 'Dordrecht', 'state': 'Zuid-Holland', 'zip': '3318 AT', 'country': 'Netherlands', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+31 78 654 1111'}], 'geoPoint': {'lat': 51.81, 'lon': 4.67361}}, {'facility': 'Groene Hart Ziekenhuis-Research Cardiologie ( Site 1932)', 'status': 'RECRUITING', 'city': 'Gouda', 'state': 'Zuid-Holland', 'zip': '2803 HH', 'country': 'Netherlands', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '0182 50 50 50'}], 'geoPoint': {'lat': 52.01667, 'lon': 4.70833}}, {'facility': 'Alrijne Ziekenhuis, locatie Leiderdorp ( Site 1902)', 'status': 'RECRUITING', 'city': 'Leiderdorp', 'state': 'Zuid-Holland', 'zip': '2353 GA', 'country': 'Netherlands', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '0031715828282'}], 'geoPoint': {'lat': 52.15833, 'lon': 4.52917}}, {'facility': 'Pacific Clinical Research Network - Rotorua ( Site 2902)', 'status': 'RECRUITING', 'city': 'Rotorua', 'state': 'Bay Of Plenty', 'zip': '3010', 'country': 'New Zealand', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '6421436286'}], 'geoPoint': {'lat': -38.13874, 'lon': 176.24516}}, {'facility': 'P3 Research - Tauranga ( Site 2907)', 'status': 'RECRUITING', 'city': 'Tauranga', 'state': 'Bay Of Plenty', 'zip': '3110', 'country': 'New Zealand', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '006475790453'}], 'geoPoint': {'lat': -37.68611, 'lon': 176.16667}}, {'facility': 'New Zealand Clinical Research (Christchurch) ( Site 2901)', 'status': 'RECRUITING', 'city': 'Christchurch', 'state': 'Canterbury', 'zip': '8011', 'country': 'New Zealand', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+64274366380'}], 'geoPoint': {'lat': -43.53333, 'lon': 172.63333}}, {'facility': 'Pacific Clinical Research Network - Forte ( Site 2903)', 'status': 'RECRUITING', 'city': 'Christchurch', 'state': 'Canterbury', 'zip': '8013', 'country': 'New Zealand', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '033371979'}], 'geoPoint': {'lat': -43.53333, 'lon': 172.63333}}, {'facility': 'P3 Research - Palmerston North ( Site 2909)', 'status': 'RECRUITING', 'city': 'Palmerston North', 'state': 'Manawatu-Wanganui', 'zip': '4414', 'country': 'New Zealand', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '0273892399'}], 'geoPoint': {'lat': -40.35636, 'lon': 175.61113}}, {'facility': 'Lakeland Clinical Trials Waikato ( Site 2906)', 'status': 'RECRUITING', 'city': 'Nawton', 'state': 'Waikato', 'zip': '3200', 'country': 'New Zealand', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '0273415595'}]}, {'facility': 'Lakeland Clinical Trials Wellington ( Site 2904)', 'status': 'RECRUITING', 'city': 'Ebdentown', 'state': 'Wellington', 'zip': '5018', 'country': 'New Zealand', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '021653212'}]}, {'facility': 'New Zealand Clinical Research (Auckland) ( Site 2900)', 'status': 'RECRUITING', 'city': 'Auckland', 'zip': '0624', 'country': 'New Zealand', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+6422424325'}], 'geoPoint': {'lat': -36.84853, 'lon': 174.76349}}, {'facility': 'Auckland City Hospital ( Site 2911)', 'status': 'RECRUITING', 'city': 'Auckland', 'zip': '1023', 'country': 'New Zealand', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '111-111-1111'}], 'geoPoint': {'lat': -36.84853, 'lon': 174.76349}}, {'facility': 'Southern Clinical Trials Tasman ( Site 2905)', 'status': 'RECRUITING', 'city': 'Nelson', 'zip': '7011', 'country': 'New Zealand', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '64211448740'}], 'geoPoint': {'lat': -41.27078, 'lon': 173.28404}}, {'facility': 'Akershus Universitetssykehus-Hjertemedisinsk Avdeling ( Site 2028)', 'status': 'RECRUITING', 'city': 'Lørenskog', 'state': 'Akershus', 'zip': '1478', 'country': 'Norway', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+4799264338'}], 'geoPoint': {'lat': 59.92625, 'lon': 10.95422}}, {'facility': 'Haukeland Universitetssjukehus ( Site 2023)', 'status': 'RECRUITING', 'city': 'Bergen', 'state': 'Hordaland', 'zip': '5021', 'country': 'Norway', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '4755975000'}], 'geoPoint': {'lat': 60.39299, 'lon': 5.32415}}, {'facility': 'Nordlandssykehuset ( Site 2021)', 'status': 'RECRUITING', 'city': 'Bodø', 'state': 'Nordland', 'zip': '8005', 'country': 'Norway', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+4795921620'}], 'geoPoint': {'lat': 67.28, 'lon': 14.40501}}, {'facility': 'Oslo Universitetssykehus Aker-Lipidklinikken ( Site 2020)', 'status': 'RECRUITING', 'city': 'Oslo', 'zip': '0316', 'country': 'Norway', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '47 23034869'}], 'geoPoint': {'lat': 59.91273, 'lon': 10.74609}}, {'facility': 'Colosseumsklinikken AS ( Site 2024)', 'status': 'RECRUITING', 'city': 'Oslo', 'zip': '0369', 'country': 'Norway', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+4793281218'}], 'geoPoint': {'lat': 59.91273, 'lon': 10.74609}}, {'facility': 'Oslo Universitetssykehus Rikshospitalet-Kardiologisk avdeling ( Site 2025)', 'status': 'RECRUITING', 'city': 'Oslo', 'zip': '0372', 'country': 'Norway', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+4793420911'}], 'geoPoint': {'lat': 59.91273, 'lon': 10.74609}}, {'facility': 'Hogar Clínica San Juan de Dios ( Site 1115)', 'status': 'RECRUITING', 'city': 'Arequipa', 'state': 'Ariqipa', 'zip': '05154', 'country': 'Peru', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '959649291'}], 'geoPoint': {'lat': -16.39889, 'lon': -71.535}}, {'facility': 'Centro de investigacion Clínica Trujillo-Medical specialties ( Site 1104)', 'status': 'RECRUITING', 'city': 'Trujillo', 'state': 'La Libertad', 'zip': '13001', 'country': 'Peru', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '51949675224'}], 'geoPoint': {'lat': -8.11599, 'lon': -79.02998}}, {'facility': 'ASOCIACION CIVIL POR LA SALUD ( Site 1107)', 'status': 'RECRUITING', 'city': 'Miraflores', 'state': 'Muni Metro De Lima', 'zip': '15048', 'country': 'Peru', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+51980308066'}]}, {'facility': 'Clínica Internacional - Sede San Borja ( Site 1111)', 'status': 'RECRUITING', 'city': 'Lima', 'zip': '15036', 'country': 'Peru', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '972070084'}], 'geoPoint': {'lat': -12.04318, 'lon': -77.02824}}, {'facility': 'Clínica Vesalio-Cardiology ( Site 1101)', 'status': 'RECRUITING', 'city': 'Lima', 'zip': '15036', 'country': 'Peru', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+51999005165'}], 'geoPoint': {'lat': -12.04318, 'lon': -77.02824}}, {'facility': 'Clínica Javier Prado ( Site 1100)', 'status': 'RECRUITING', 'city': 'Lima', 'zip': '15046', 'country': 'Peru', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '511992725176'}], 'geoPoint': {'lat': -12.04318, 'lon': -77.02824}}, {'facility': 'Hospital Militar Geriátrico ( Site 1114)', 'status': 'RECRUITING', 'city': 'Lima', 'zip': '15064', 'country': 'Peru', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '51975555912'}], 'geoPoint': {'lat': -12.04318, 'lon': -77.02824}}, {'facility': 'Clínica El Golf-Cardiologia ( Site 1103)', 'status': 'RECRUITING', 'city': 'Lima', 'zip': '15076', 'country': 'Peru', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '999099828'}], 'geoPoint': {'lat': -12.04318, 'lon': -77.02824}}, {'facility': 'Clínica Providencia ( Site 1102)', 'status': 'RECRUITING', 'city': 'Lima', 'zip': '15088', 'country': 'Peru', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '511996796096'}], 'geoPoint': {'lat': -12.04318, 'lon': -77.02824}}, {'facility': 'Centro de Investigación Clínica Belén ( Site 1108)', 'status': 'RECRUITING', 'city': 'Piura', 'zip': '20000', 'country': 'Peru', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '51969521980'}], 'geoPoint': {'lat': -5.19449, 'lon': -80.63282}}, {'facility': 'Instituto Médico Soy Diabetico ( Site 1106)', 'status': 'RECRUITING', 'city': 'Piura', 'zip': '20009', 'country': 'Peru', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+51 - 969648626'}], 'geoPoint': {'lat': -5.19449, 'lon': -80.63282}}, {'facility': 'Phoenix Pharma ( Site 2204)', 'status': 'RECRUITING', 'city': 'Port Elizabeth', 'state': 'Eastern Cape', 'zip': '6001', 'country': 'South Africa', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '27413733832'}], 'geoPoint': {'lat': -33.91799, 'lon': 25.57007}}, {'facility': 'IATROS INTERNATIONAL ( Site 2206)', 'status': 'RECRUITING', 'city': 'Bloemfontein', 'state': 'Free State', 'zip': '9301', 'country': 'South Africa', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '27514440037'}], 'geoPoint': {'lat': -29.12107, 'lon': 26.214}}, {'facility': 'Lenasia Clinical Trial Centre - Johannesburg ( Site 2266)', 'status': 'RECRUITING', 'city': 'Johannesburg', 'state': 'Gauteng', 'zip': '1827', 'country': 'South Africa', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '270834147863'}], 'geoPoint': {'lat': -26.20227, 'lon': 28.04363}}, {'facility': 'Netcare Sunninghill Hospital ( Site 2257)', 'status': 'RECRUITING', 'city': 'Johannesburg', 'state': 'Gauteng', 'zip': '2196', 'country': 'South Africa', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '27823766367'}], 'geoPoint': {'lat': -26.20227, 'lon': 28.04363}}, {'facility': 'Midrand Medical Centre ( Site 2202)', 'status': 'RECRUITING', 'city': 'Midrand', 'state': 'Gauteng', 'zip': '1685', 'country': 'South Africa', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '082 449 8354'}], 'geoPoint': {'lat': -25.98953, 'lon': 28.12843}}, {'facility': 'Zinakekele Medicall Centre ( Site 2225)', 'status': 'RECRUITING', 'city': 'Moloto', 'state': 'Gauteng', 'zip': '1029', 'country': 'South Africa', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '27139486999'}], 'geoPoint': {'lat': -25.46261, 'lon': 28.63873}}, {'facility': 'Jongaie Research ( Site 2211)', 'status': 'RECRUITING', 'city': 'Pretoria West', 'state': 'Gauteng', 'zip': '0183', 'country': 'South Africa', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+27826509185'}], 'geoPoint': {'lat': -25.74841, 'lon': 28.15401}}, {'facility': 'Clinical Trial Systems ( Site 2210)', 'status': 'RECRUITING', 'city': 'Pretoria', 'state': 'Gauteng', 'zip': '0186', 'country': 'South Africa', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '0832272159'}], 'geoPoint': {'lat': -25.74486, 'lon': 28.18783}}, {'facility': 'Tiervlei Trial Centre-Clinical ( Site 2205)', 'status': 'RECRUITING', 'city': 'Bellville, Cape Town', 'state': 'Western Cape', 'zip': '7530', 'country': 'South Africa', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '0723827981'}]}, {'facility': 'Helderberg Research Institute ( Site 2231)', 'status': 'RECRUITING', 'city': 'Cape Town', 'state': 'Western Cape', 'zip': '7130', 'country': 'South Africa', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '27218529066'}], 'geoPoint': {'lat': -33.92584, 'lon': 18.42322}}, {'facility': 'TREAD Research ( Site 2212)', 'status': 'RECRUITING', 'city': 'Cape Town', 'state': 'Western Cape', 'zip': '7500', 'country': 'South Africa', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '0836765692'}], 'geoPoint': {'lat': -33.92584, 'lon': 18.42322}}, {'facility': 'Excellentis Clinical Trial Consultants ( Site 2221)', 'status': 'RECRUITING', 'city': 'George', 'state': 'Western Cape', 'zip': '6529', 'country': 'South Africa', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '083 774 1212'}], 'geoPoint': {'lat': -33.963, 'lon': 22.46173}}, {'facility': 'Be Part Yoluntu Centre ( Site 2209)', 'status': 'RECRUITING', 'city': 'Paarl', 'state': 'Western Cape', 'zip': '7626', 'country': 'South Africa', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '27218683990'}], 'geoPoint': {'lat': -33.73378, 'lon': 18.97523}}, {'facility': 'Paarl Research Centre ( Site 2214)', 'status': 'RECRUITING', 'city': 'Paarl', 'state': 'Western Cape', 'zip': '7646', 'country': 'South Africa', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '27218724316'}], 'geoPoint': {'lat': -33.73378, 'lon': 18.97523}}, {'facility': 'Clinical Projects Research ( Site 2265)', 'status': 'RECRUITING', 'city': 'Worcester', 'state': 'Western Cape', 'zip': '6850', 'country': 'South Africa', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+27826525220'}], 'geoPoint': {'lat': -33.64651, 'lon': 19.44852}}, {'facility': 'Hospital Universitario Virgen de la Victoria-UGC Endocrinologia y nutricion ( Site 2323)', 'status': 'RECRUITING', 'city': 'Malaga', 'state': 'Andalucia', 'zip': '29010', 'country': 'Spain', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '34637784371'}], 'geoPoint': {'lat': 36.72016, 'lon': -4.42034}}, {'facility': 'Hospital Universitario Virgen de Valme-Internal Medicine ( Site 2336)', 'status': 'RECRUITING', 'city': 'Sevilla', 'state': 'Andalucia', 'zip': '41014', 'country': 'Spain', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+34 955015878'}], 'geoPoint': {'lat': 37.38283, 'lon': -5.97317}}, {'facility': "Hospital Universitari Vall d'Hebron ( Site 2342)", 'status': 'RECRUITING', 'city': 'Barcelona', 'state': 'Cataluna', 'zip': '08035', 'country': 'Spain', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '697504156'}], 'geoPoint': {'lat': 41.38879, 'lon': 2.15899}}, {'facility': 'CHUS - Hospital Clinico Universitario-Cardiology - Clinical Research Unit ( Site 2320)', 'status': 'RECRUITING', 'city': 'Santiago de Compostela', 'state': 'La Coruna', 'zip': '15706', 'country': 'Spain', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '34981950793'}], 'geoPoint': {'lat': 42.88052, 'lon': -8.54569}}, {'facility': 'Hospital Universitario Fundacion ALcorcon ( Site 2353)', 'status': 'RECRUITING', 'city': 'Alcorcón', 'state': 'Madrid, Comunidad De', 'zip': '28922', 'country': 'Spain', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '34916219890'}], 'geoPoint': {'lat': 40.34582, 'lon': -3.82487}}, {'facility': 'Hospital Universitario Ramón y Cajal ( Site 2337)', 'status': 'RECRUITING', 'city': 'Madrid', 'state': 'Madrid, Comunidad De', 'zip': '28034', 'country': 'Spain', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT'}], 'geoPoint': {'lat': 40.4165, 'lon': -3.70256}}, {'facility': 'Hospital Universitario La Paz ( Site 2333)', 'status': 'RECRUITING', 'city': 'Madrid', 'state': 'Madrid, Comunidad De', 'zip': '28046', 'country': 'Spain', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '34687483054'}], 'geoPoint': {'lat': 40.4165, 'lon': -3.70256}}, {'facility': 'HOSPITAL UNIVERSITARIO PUERTA DE HIERRO MAJADAHONDA ( Site 2348)', 'status': 'RECRUITING', 'city': 'Majadahonda', 'state': 'Madrid, Comunidad De', 'zip': '28222', 'country': 'Spain', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+34 911916000'}], 'geoPoint': {'lat': 40.47353, 'lon': -3.87182}}, {'facility': 'HOSPITAL UNIVERSITARIO QUIRONSALUD MADRID-Endocrinologia y Nutrición ( Site 2344)', 'status': 'RECRUITING', 'city': 'Pozuelo de Alarcón', 'state': 'Madrid', 'zip': '28223', 'country': 'Spain', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '0034606428542'}], 'geoPoint': {'lat': 40.43293, 'lon': -3.81338}}, {'facility': 'Hospital Clínico Universitario Virgen de la Arrixaca-CARDIOLOGÍA ( Site 2328)', 'status': 'RECRUITING', 'city': 'El Palmar, Murcia', 'state': 'Murcia, Region De', 'zip': '30120', 'country': 'Spain', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '34 968 38 10 27'}]}, {'facility': 'Vithas Hospital Sevilla-Unidad de Salud Metabólica. Diabetes y Obesidad ( Site 2349)', 'status': 'RECRUITING', 'city': 'Castilleja de la Cuesta', 'state': 'Sevilla', 'zip': '41950', 'country': 'Spain', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '34606060302'}], 'geoPoint': {'lat': 37.38594, 'lon': -6.05258}}, {'facility': 'Changhua Christian Hospital ( Site 3101)', 'status': 'RECRUITING', 'city': 'Changhua County', 'state': 'Changhua', 'zip': '50006', 'country': 'Taiwan', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '886-917-150-696'}]}, {'facility': 'Chang Gung Memorial Hospital at Kaohsiung ( Site 3102)', 'status': 'RECRUITING', 'city': 'Kaohsiung Niao Sung Dist', 'state': 'Kaohsiung', 'zip': '83301', 'country': 'Taiwan', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '886975056114'}]}, {'facility': 'Mackay Memorial Hospital -Tamshui Branch ( Site 3108)', 'status': 'RECRUITING', 'city': 'New Taipei City', 'state': 'New Taipei', 'zip': '251', 'country': 'Taiwan', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '886975835141'}], 'geoPoint': {'lat': 25.01111, 'lon': 121.44583}}, {'facility': 'Chi Mei Medical Center-Cardiology ( Site 3104)', 'status': 'RECRUITING', 'city': 'Tainan City', 'state': 'Tainan', 'zip': '71004', 'country': 'Taiwan', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '8866281281157332'}], 'geoPoint': {'lat': 22.99083, 'lon': 120.21333}}, {'facility': 'China Medical University Hospital ( Site 3103)', 'status': 'RECRUITING', 'city': 'Taichung', 'zip': '404332', 'country': 'Taiwan', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '886422052121'}], 'geoPoint': {'lat': 24.1469, 'lon': 120.6839}}, {'facility': 'National Taiwan University Hospital ( Site 3100)', 'status': 'RECRUITING', 'city': 'Taipei', 'zip': '10002', 'country': 'Taiwan', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '88622312345665350'}], 'geoPoint': {'lat': 25.04776, 'lon': 121.53185}}, {'facility': 'Taipei Medical University Hospital-Cardiology ( Site 3107)', 'status': 'RECRUITING', 'city': 'Taipei', 'zip': '110', 'country': 'Taiwan', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '886-2737-2181ext8603'}], 'geoPoint': {'lat': 25.04776, 'lon': 121.53185}}, {'facility': 'Taipei Veterans General Hospital ( Site 3106)', 'status': 'RECRUITING', 'city': 'Taipei', 'zip': '112', 'country': 'Taiwan', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+886938590796'}], 'geoPoint': {'lat': 25.04776, 'lon': 121.53185}}, {'facility': 'Hacettepe Universite Hastaneleri ( Site 2500)', 'status': 'RECRUITING', 'city': 'Altindağ', 'state': 'Ankara', 'zip': '06230', 'country': 'Turkey', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '905068465583'}]}, {'facility': 'Ege Universitesi Hastanesi-Cardilogy Department ( Site 2502)', 'status': 'RECRUITING', 'city': 'Bornova', 'state': 'Izmir', 'zip': '35100', 'country': 'Turkey', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+90 232 390 54 48'}], 'geoPoint': {'lat': 38.47921, 'lon': 27.2399}}, {'facility': 'I.E.U. Medical Point Hastanesi ( Site 2521)', 'status': 'RECRUITING', 'city': 'Karsiyaka', 'state': 'Izmir', 'zip': '35575', 'country': 'Turkey', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '+9005324654309'}], 'geoPoint': {'lat': 40.6936, 'lon': 29.94154}}, {'facility': 'Erciyes Universitesi Tıp Fakultesi Hastaneleri-endocrine ( Site 2522)', 'status': 'RECRUITING', 'city': 'Melikgazi', 'state': 'Kayseri', 'zip': '38280', 'country': 'Turkey', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '05327251145'}]}, {'facility': 'Ankara Bilkent Şehir Hastanesi-cardiology ( Site 2501)', 'status': 'RECRUITING', 'city': 'Ankara', 'zip': '06800', 'country': 'Turkey', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '90 533 236 10 07'}], 'geoPoint': {'lat': 39.91987, 'lon': 32.85427}}, {'facility': 'Antalya Egitim ve Arastırma Hastanesi-Cardiology ( Site 2518)', 'status': 'RECRUITING', 'city': 'Antalya', 'zip': '07100', 'country': 'Turkey', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '905324703022'}], 'geoPoint': {'lat': 36.90812, 'lon': 30.69556}}, {'facility': 'Trakya University ( Site 2523)', 'status': 'RECRUITING', 'city': 'Edirne', 'zip': '22030', 'country': 'Turkey', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '90 507 5228886'}], 'geoPoint': {'lat': 41.67719, 'lon': 26.55597}}, {'facility': 'Eskisehir Osmangazi University-Cardiology ( Site 2510)', 'status': 'RECRUITING', 'city': 'Eskisehir', 'zip': '26480', 'country': 'Turkey', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '905332337849'}], 'geoPoint': {'lat': 39.77667, 'lon': 30.52056}}, {'facility': 'Kocaeli Üniversitesi-Cardiology ( Site 2516)', 'status': 'RECRUITING', 'city': 'Kocaeli', 'zip': '41380', 'country': 'Turkey', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '905554512188'}], 'geoPoint': {'lat': 39.62497, 'lon': 27.51145}}, {'facility': 'NECMETTIN ERBAKAN MERAM MEDICAL FAC.-cardiology ( Site 2513)', 'status': 'RECRUITING', 'city': 'Konya', 'zip': '42080', 'country': 'Turkey', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '905333435298'}], 'geoPoint': {'lat': 37.87135, 'lon': 32.48464}}, {'facility': 'West Walk Surgery ( Site 2602)', 'status': 'RECRUITING', 'city': 'Bristol', 'state': 'Bristol, City Of', 'zip': 'BS37 4AX', 'country': 'United Kingdom', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '441454272200'}], 'geoPoint': {'lat': 51.45523, 'lon': -2.59665}}, {'facility': 'Royal Devon & Exeter Hospital-Patient Recruitment Centre: Exeter ( Site 2605)', 'status': 'RECRUITING', 'city': 'Exeter', 'state': 'Devon', 'zip': 'EX2 5DW', 'country': 'United Kingdom', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '01392 404604'}], 'geoPoint': {'lat': 50.7236, 'lon': -3.52751}}, {'facility': 'Barts Health NHS Trust-William Harvey Clinical Research Centre ( Site 2603)', 'status': 'RECRUITING', 'city': 'London', 'state': 'England', 'zip': 'EC1M 6BQ', 'country': 'United Kingdom', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '442078823856'}], 'geoPoint': {'lat': 51.50853, 'lon': -0.12574}}, {'facility': 'Golden Jubilee National Hospital ( Site 2613)', 'status': 'RECRUITING', 'city': 'Clydebank', 'state': 'Glasgow City', 'zip': 'G81 4DY', 'country': 'United Kingdom', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '441413302000'}], 'geoPoint': {'lat': 55.90137, 'lon': -4.4057}}, {'facility': 'Lakeside Surgery ( Site 2601)', 'status': 'RECRUITING', 'city': 'Corby', 'state': 'Northamptonshire', 'zip': 'NN17 2UN', 'country': 'United Kingdom', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '441536748282'}], 'geoPoint': {'lat': 52.49637, 'lon': -0.68939}}, {'facility': 'Manchester Royal Infirmary ( Site 2612)', 'status': 'RECRUITING', 'city': 'Manchester', 'zip': 'M13 9WL', 'country': 'United Kingdom', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '01612764066'}], 'geoPoint': {'lat': 53.48095, 'lon': -2.23743}}, {'facility': 'Campus for Ageing and Vitality ( Site 2606)', 'status': 'RECRUITING', 'city': 'Newcastle upon Tyne', 'zip': 'NE4 5PL', 'country': 'United Kingdom', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '01912139961'}], 'geoPoint': {'lat': 54.97328, 'lon': -1.61396}}, {'facility': 'Northern General Hospital ( Site 2611)', 'status': 'RECRUITING', 'city': 'Sheffield', 'zip': 'S5 7AU', 'country': 'United Kingdom', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '1 142 266 159'}], 'geoPoint': {'lat': 53.38297, 'lon': -1.4659}}, {'facility': 'Walsall Manor Hospital ( Site 2600)', 'status': 'RECRUITING', 'city': 'Walsall', 'zip': 'WS2 9PS', 'country': 'United Kingdom', 'contacts': [{'name': 'Study Coordinator', 'role': 'CONTACT', 'phone': '441922605792'}], 'geoPoint': {'lat': 52.58528, 'lon': -1.98396}}]}, 'referencesModule': {'seeAlsoLinks': [{'label': 'Merck Clinical Trials Information', 'url': 'http://www.merckclinicaltrials.com'}, {'label': 'Plain Language Summary', 'url': 'https://trialstransparency.merckclinicaltrials.com/Study.aspx?id=0616-015&kw=0616-015'}]}, 'ipdSharingStatementModule': {'ipdSharing': 'YES', 'description': 'http://engagezone.msd.com/doc/ProcedureAccessClinicalTrialData.pdf', 'url': 'http://engagezone.msd.com/ds\_documentation.php'}}, 'derivedSection': {'miscInfoModule': {'versionHolder': '2024-06-28'}, 'conditionBrowseModule': {'meshes': [{'id': 'D000001161', 'term': 'Arteriosclerosis'}, {'id': 'D000006937', 'term': 'Hypercholesterolemia'}], 'ancestors': [{'id': 'D000006949', 'term': 'Hyperlipidemias'}, {'id': 'D000050171', 'term': 'Dyslipidemias'}, {'id': 'D000052439', 'term': 'Lipid Metabolism Disorders'}, {'id': 'D000008659', 'term': 'Metabolic Diseases'}, {'id': 'D000001157', 'term': 'Arterial Occlusive Diseases'}, {'id': 'D000014652', 'term': 'Vascular Diseases'}, {'id': 'D000002318', 'term': 'Cardiovascular Diseases'}], 'browseLeaves': [{'id': 'M9988', 'name': 'Hypercholesterolemia', 'asFound': 'Hypercholesterolemia', 'relevance': 'HIGH'}, {'id': 'M4469', 'name': 'Arteriosclerosis', 'asFound': 'Arteriosclerosis', 'relevance': 'HIGH'}, {'id': 'M10000', 'name': 'Hyperlipidemias', 'relevance': 'LOW'}, {'id': 'M10002', 'name': 'Hyperlipoproteinemias', 'relevance': 'LOW'}, {'id': 'M26181', 'name': 'Dyslipidemias', 'relevance': 'LOW'}, {'id': 'M11639', 'name': 'Metabolic Diseases', 'relevance': 'LOW'}, {'id': 'M27029', 'name': 'Lipid Metabolism Disorders', 'relevance': 'LOW'}, {'id': 'M4465', 'name': 'Arterial Occlusive Diseases', 'relevance': 'LOW'}, {'id': 'M17400', 'name': 'Vascular Diseases', 'relevance': 'LOW'}], 'browseBranches': [{'abbrev': 'BC18', 'name': 'Nutritional and Metabolic Diseases'}, {'abbrev': 'All', 'name': 'All Conditions'}, {'abbrev': 'BC14', 'name': 'Heart and Blood Diseases'}]}, 'interventionBrowseModule': {'browseLeaves': [{'id': 'M2849', 'name': 'PCSK9 Inhibitors', 'relevance': 'LOW'}], 'browseBranches': [{'abbrev': 'Lipd', 'name': 'Lipid Regulating Agents'}, {'abbrev': 'All', 'name': 'All Drugs and Chemicals'}]}}, 'hasResults': False}]}