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{
  "name": "Afternoon",
  "cohorts": [
    {
      "id": 25,
      "name": "Target - New users of Simvastatin",
      "description": "This is the target cohort for demo",
      "expression": {
        "PrimaryCriteria": {
          "CriteriaList": [
            {
              "DrugExposure": {
                "CodesetId": 1,
                "DrugTypeExclude": false
              }
            }
          ],
          "ObservationWindow": {
            "PriorDays": 0,
            "PostDays": 0
          },
          "PrimaryCriteriaLimit": {
            "Type": "First"
          }
        }
      },
      "ConceptSets": [
        {
          "id": 0,
          "name": "hypocholesterolemia ",
          "expression": {
            "items": [
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                "concept": {
                  "CONCEPT_ID": 4266240,
                  "CONCEPT_NAME": "Hypocholesterolemia",
                  "STANDARD_CONCEPT": "S",
                  "STANDARD_CONCEPT_CAPTION": "Standard",
                  "INVALID_REASON": "V",
                  "INVALID_REASON_CAPTION": "Valid",
                  "CONCEPT_CODE": "61336008",
                  "DOMAIN_ID": "Condition",
                  "VOCABULARY_ID": "SNOMED",
                  "CONCEPT_CLASS_ID": "Clinical Finding"
                },
                "isExcluded": false,
                "includeDescendants": true,
                "includeMapped": false
              }
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        },
        {
          "id": 1,

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"name": "Simvastatin",
"expression": {
  "items": [
    {
      "concept": {
        "CONCEPT_ID": 1539403,
        "CONCEPT_NAME": "Simvastatin",
        "STANDARD_CONCEPT": "S",
        "STANDARD_CONCEPT_CAPTION": "Standard",
        "INVALID_REASON": "V",
        "INVALID_REASON_CAPTION": "Valid",
        "CONCEPT_CODE": "36567",
        "DOMAIN_ID": "Drug",
        "VOCABULARY_ID": "RxNorm",
        "CONCEPT_CLASS_ID": "Ingredient"
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      "isExcluded": false,
      "includeDescendants": true,
      "includeMapped": false
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],
"QualifiedLimit": {
  "Type": "First"
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"ExpressionLimit": {
  "Type": "First"
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"InclusionRules": [
  {
    "name": "Age greater than 18",
    "description": "adults only",
    "expression": {
      "Type": "ALL",
      "CriteriaList": [],
      "DemographicCriteriaList": [
        {
          "Age": {
            "Value": 18,
            "Op": "gt"
          }
        }
      ]
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    "Groups": []
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],
{
  "name": "Hypocholestromia",
  "description": "Condition ",
  "expression": {
    "Type": "ALL",
    "CriteriaList": [

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{
  "Criteria": {
    "ConditionOccurrence": {
      "CodesetId": 0,
      "ConditionTypeExclude": false
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  "StartWindow": {
    "Start": {
      "Days": 365,
      "Coeff": -1
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    "End": {
      "Coeff": 1
    },
    "UseEventEnd": false
  },
  "Occurrence": {
    "Type": 2,
    "Count": 1,
    "IsDistinct": false
  },
  "RestrictVisit": false
}
],
"DemographicCriteriaList": [],
"Groups": []
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"CensoringCriteria": [],
"CollapseSettings": {
  "CollapseType": "ERA",
  "EraPad": 0
},
"CensorWindow": {}
}
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"featureAnalyses": [
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  "name": "Demographics Age",
  "domain": "DEMOGRAPHICS",
  "descr": "Age of the subject on the index date (in years).",
  "design": "DemographicsAge"
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{
  "type": "PRESET",
  "name": "Demographics Ethnicity",
  "domain": "DEMOGRAPHICS",
  "descr": "Ethnicity of the subject.",
  "design": "DemographicsEthnicity"
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{
  "type": "PRESET",
  "name": "Demographics Gender",
  "domain": "DEMOGRAPHICS",
  "descr": "Gender of the subject.",
  "design": "DemographicsGender"
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  "type": "PRESET",
  "name": "Chads 2 Vasc",
  "domain": "CONDITION",
  "descr": "The CHADS2VASc score using all conditions prior to the window end.",
  "design": "Chads2Vasc"
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{
  "type": "PRESET",
  "name": "Demographics Age Group",
  "domain": "DEMOGRAPHICS",
  "descr": "Age of the subject on the index date (in 5 year age groups)",
  "design": "DemographicsAgeGroup"
}
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"parameters": [],
"createdAt": "2019-04-23 07:31:45"
}
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