

Renown Health Developer API Guidelines
Provider Directory Query API

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Summary

The purpose of this document is to provide an overview of data access via the Renown developer service API's. This document will cover access into the Hometown Health Provider Directory data. All the public API's are RESTful micro-service patterns accessed via GraphQL query http POST requests to a web API with a single endpoint of access. Using GraphQL abstraction provides a layer with many queries via the one endpoint.

API Access

The Provider Directory API endpoint is located on Renown/Hometown Health web servers with 7/24 availability.

URI: https://apps.hometownhealth.com/Services/_V3.0/ProviderDirectory/gql

Access to the GraphQL endpoints is done with a http POST request to the endpoint. Applications like Postman®* or Altair®* client can be used for testing the queries. The response data returned by the query is a JSON file.

GraphQL information can be found here <https://graphql.org/learn/> and by searching the internet for how to query a GraphQL endpoint.

*Note: Going directly to the API endpoint will not render results. You must use a GraphQL client to view the public methods and data results.

GraphQL Schema's for the Hometown Health Provider Directory

Available queries

- [getPlans](#):
 - [PlanGraphType] **model available fields**
 - planName: String!
 - PlanDescription: String!
 - planCode: String!
- [getSpecialties](#):
 - [SpecialtyGraphType] **model available fields**
 - specialtyCode: String!
 - specialtyName: String!
- [getSearchResults](#)
 - [input arguments](#)
 - searchText [String](#)
 - searchTextLocation [String](#)
 - searchLatitude [String](#)
 - searchLongitude [String](#)
 - zipcode [String](#)
 - plan [String](#)
 - providerType [String](#)

- acceptNewpatient String
- county String
- specialty String
- language String
- city String
- providerLastName String
- sortBy String
- maxDistance String
- directoryNames String
- providerSource String
- showLevenResults String
- wca Int
- gender String
- removePharma Int
- race String
- ethnicity String
- aDAAccess String
- additionalClinicalStaffLanguages String
- isHomeVisitsOnlyProvider Int
- isConciergeMedicineProvider Int
- npp Int
- opioidTreatment Int
- preferredFacility Int
- telehealth Int
- telehealthonly Int
- tribeOnly Int
- culturalTraining String
- interpreterAvailable Int
- visitTypeID String
- departmentID String
- hospitalAffiliation String
- tier1 Int
- skip Int
- take Int

○ [SearchResultGraphType]] **model available fields**

- SearchResult
- providerID String
- lastName String
- firstName String
- ml String
- title String
- name String
- nameLFMT String
- gender String
- status String
- acceptNewPatient String
- specialties [String]

- locations [\[String\]](#)
- institutions [\[String\]](#)
- languages [\[String\]](#)
- nearestLatitude [Float](#)
- nearestLongitude [Float](#)
- nearestDistance [Decimal](#)
- weight [Float](#)
- imageUri [String](#)
- additionalComments [String](#)
- isNonPhysicianPractitioner [Int](#)
- isConciergeMedicineProvider [Int](#)
- isHomeVisitsOnlyProvider [Int](#)
- renownPremiereProvider [String](#)
- scpdesignatedSelectProvider [String](#)
- totalRecordCount [Int!](#)
- effectiveDate [DateTime](#)
- terminationDate [DateTime](#)
- addresses [\[String\]](#)
- groupID [String](#)
- distanceToNearest [Decimal](#)
- phones [\[String\]](#)
- formattedPhones [\[String\]](#)
- isWCA [Int](#)
- mSOWImageurl [String](#)
- mSOWPhyID [String](#)
- mSOWFellowship [String](#)
- mSOWUniversityName [String](#)
- mSOWDegreeEarned [String](#)
- mSOWResidency [String](#)
- mSOWLanguagesSpoken [String](#)
- mSOWBio [String](#)
- mSOWVideoLink [String](#)
- mSOWEmployed [String](#)
- mSOWAreaofExpertise [String](#)
- mSOWGoverningboard [String](#)
- mSOWMemberofWCA [String](#)
- mSOWMemberofUNRMedSchool [String](#)
- showLevenResult [String](#)
- showBehavioralHealth [String](#)
- additionalClinicalStaffLanguages [String](#)
- ageLimitation [String](#)
- genderLimitation [String](#)
- npp [Int](#)
- pcpr [Int](#)
- opioidTreatment [Int](#)
- preferredFacility [Int](#)
- telehealth [Int](#)
- telehealthOnly [Int](#)
- iop [Int](#)
- php [Int](#)

- mat Int
- tms Int
- medicaid Int
- intern Int
- hospitalQualityRating Int
- race String
- interpreterAvailable Int
- prescriber Int
- hospitalAffiliation String
- hospitalAccreditationStatus String
- showFacilityQualityScore Int
- showFacilityQualityScoreLink String
- allowOpenScheduling String
- culturalTraining String
- ethnicity String
- aDAAccess String
- tribeOnly Int
- visitTypeID String
- departmentID String
- tier1 Int
- [getProviderDetails](#)
 - [Input arguments](#)
 - (id: String):
 - [ProviderDetailGraphType]
 - providerID String
 - firstName String
 - lastName String
 - name String
 - gender String
 - status String
 - specialties [String!]
 - languages [String]
 - providerTypes [String!]
 - additionalComments [String!]
 - isConciergeMedicineProvider Int
 - isHomeVisitsOnlyProvider Int
 - scpdesignatedSelectProvider String
 - isNonPhysicianPractitioner Int
 - renownPremiereProvider String
 - groupID String
 - **facilities (id Int) [FacilityDetail]**
 - id String!
 - name String
 - address1 String
 - address2 String
 - city String
 - state String
 - zipCode String
 - county String
 - phone String

- fax String
- cityStateZip String
- formattedPhone String
- formattedFax String
- webSite String
- latitude Float
- longitude Float
- showPanelStatus Boolean!
- wCA Int
- hoursSunday String
- hoursMonday String
- hoursTuesday String
- hoursWednesday String
- hoursThursday String
- hoursFriday String
- hoursSaturday String
- isConciergeMedicineProvider Int
- isHomeVisitsOnlyProvider Int
- scpdesignatedSelectProvider Int
- isNonPhysicianPractitioner Int
- ageLimitation String
- genderLimitation String
- npp Int
- pcp Int
- opioidTreatment Int
- preferredFacility Int
- telehealth Int
- telehealthOnly Int
- iop Int
- php Int
- mat Int
- tms Int
- medicaid Int
- intern Int
- hospitalQualityRating Int
- race String
- interpreterAvailable Int
- prescriber Int
- hospitalAffiliation String
- culturalTraining String
- ethnicity String
- aDAAccess String
- tribeOnly Int
- visitTypeID String
- departmentID String
- acceptNewPatient String
- additionalClinicalStaffLanguages String
- effectiveDate DateTime
- terminationDate DateTime
- specialtyCode String

- specialtyDesc String
- **facilityPlans** (id Int) [FacilityPlan]
 - groupNumber String
 - plan String
 - acceptNewPatient String
 - specialty String
- imageUrl String
- isWCA Int
- mSOWImageurl String
- mSOWPhyID String
- mSOWFellowship String
- mSOWUniversityName String
- mSOWDegreeEarned String
- mSOWResidency String
- mSOWLanguagesSpoken String
- mSOWBio String
- mSOWVideoLink String
- mSOWEmployed String
- mSOWAreaofExpertise String
- mSOWGoverningboard String
- mSOWMemberofWCA String
- mSOWMemberofUNRMedSchool String
- additionalClinicalStaffLanguages String
- ageLimitation String
- genderLimitation String
- npp Int
- pcp Int
- opioidTreatment Int
- preferredFacility Int
- telehealth Int
- telehealthOnly Int
- iop Int
- php Int
- mat Int
- tms Int
- medicaid Int
- intern Int
- hospitalQualityRating Int
- race String
- interpreterAvailable Int
- prescriber Int
- hospitalAffiliation String
- hospitalAccreditationStatus String
- showFacilityQualityScore Int
- showFacilityQualityScoreLink String
- allowOpenScheduling String
- culturalTraining String
- ethnicity String
- aDAAccess String
- tribeOnly Int

- visitTypeID String
- departmentID String
- acceptNewPatient String
- tier1 Int

GraphQL Query/Response

Here is an example GraphQL query/response using the [getSearchResults](#) method.

Query:

```
{
  results: getSearchResults(searchText: "smith", acceptNewpatient: "Open", sortBy: "Best Match",
skip: 0, take: 12)
  {
    providerID
    groupID
    lastName
    firstName
    ml
    title
    nameLFMT
    specialties
    gender
    nearestLatitude
    nearestLongitude
    distanceToNearest
    imageUri
    totalRecordCount
    specialties
    locations
    institutions
    addresses
    status
    acceptNewPatient
    formattedPhones
    additionalComments
    mSOWImageUrl
    mSOWPhylID
    mSOWFellowship
    mSOWUniversityName
    mSOWDegreeEarned
    mSOWResidency
    mSOWLanguagesSpoken
    mSOWBio
    mSOWVideoLink
    mSOWEmployed
  }
}
```

```

        mSOWAreaofExpertise
        mSOWGoverningboard
        mSOWMemberofWCA
        mSOWMemberofUNRMedSchool
        showLevenResult
    }
}

```

JSON Response:

```

{
  "data": {
    "results": [
      {
        "providerID": "082529",
        "groupID": "2466",
        "lastName": "Smith",
        "firstName": "David E",
        "mi": null,
        "title": "MD",
        "nameLFMT": "Smith, David E, MD",
        "specialties": [
          "Cardiovascular Disease (Cardiology)"
        ],
        "gender": "M",
        "nearestLatitude": 39.5268636,
        "nearestLongitude": -119.7933571,
        "distanceToNearest": 0.00,
        "imageUri":
"https://www.skillexpertiseandtechnology.com/providerMedia/images/Photos/David_Smith__280x280_RGB.jpg",
        "totalRecordCount": 115,
        "locations": [
          "RENO, NV 89502"
        ],
        "institutions": [
          "Renown Institute for Heart And Vascular Health"
        ],
        "addresses": [
          "1500 E 2ND ST #400"
        ],
        "status": "Active",
        "acceptNewPatient": "Accepting new patients",
        "formattedPhones": [
          "775-982-2400"
        ],
      }
    ]
  }
}

```

```
"additionalComments": [  
  "Western Clinical Alliance Provider"  
],  
"mSOWImageurl":  
"https://www.skillexpertiseandtechnology.com/providerMedia/images/Photos/David_Smith__280x280_RGB.jpg",  
"mSOWPhyID": "617",  
"mSOWFellowship": "Harbor-UCLA Medical Center",  
"mSOWUniversityName": "NYU School of Medicine",  
"mSOWDegreeEarned": "N",  
"mSOWResidency": "UC San Diego School of Medicine",  
"mSOWLanguagesSpoken": "English",  
"mSOWBio": "Specializing in electrophysiology, cardiac rhythm abnormalities, lead  
extractions, pacemakers and defibrillator placement.",  
"mSOWVideoLink": "",  
"mSOWEmployed": "Employed",  
"mSOWAreaofExpertise": "Cardiology",  
"mSOWGoverningboard": "American Board of Internal Medicine, American Board of Internal  
Medicine, American Board of Internal Medicine",  
"mSOWMemberofWCA": "",  
"mSOWMemberofUNRMedSchool": "",  
"showLevenResult": ""  
},... more looped data
```