

## GET/Condition

Retrieves all Condition resources that meet the parameters specified in the request.

### Sample Request

The following example retrieves all Condition resources that match the specified parameters:

GET

```
https://test-api.ascension.org/csp/healthshare/hsods/fhir/r4/Condition?parameter=[]
```

### Sample Request Body

```
Unset
{
  "category": [code],
  "clinicalStatus": [code],
  "patient": John Doe,
  "onsetDate": [date],
  "code": [code],
  "search(parameters are x-www-form-urlencoded)"
}
```

### Sample Response

```
Unset
{
  "resourceType": "Bundle",
  "id": "e2479596-cf18-11ed-8c99-0050569bdc38",
  "type": "searchset",
  "timestamp": "2023-03-30T16:35:30Z",
  "total": 2,
  "link": [{
    "relation": "self",
    "url": "https://andc1lapp0301.ds.sjhs.com/csp/healthshare/hsods/fhir/r4/Patient/100008316/Condition"
  }],
  "entry": [{
    "fullUrl": "https://andc1lapp0301.ds.sjhs.com/csp/healthshare/hsods/fhir/r4/Condition/524",
    "resource": {
```

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```
    "resourceType": "Condition",
    "category": [{
      "coding": [{
        "code": "encounter-diagnosis",
        "display": "Encounter Diagnosis",
        "system":
"http://terminology.hl7.org/CodeSystem/condition-category"
      }],
      "text": "Encounter Diagnosis"
    },
    {
      "coding": [{
        "code": "secondary",
        "display": "Secondary",
        "system":
"http://hl7.org/fhir/us/carin-bb/CodeSystem/C4BBClaimDiagnosisType"
      }]}
  ],
  "clinicalStatus": {
    "coding": [{
      "code": "active",
      "system":
"http://terminology.hl7.org/CodeSystem/condition-clinical"
    }]}
},
"code": {
  "coding": [{
    "code": "F1020",
    "display": "F1020",
    "system": "http://hl7.org/fhir/sid/icd-10"
  }]}
},
"encounter": {
  "reference": "Encounter/523"
},
"extension": [{
  "url":
"http://intersystems.com/fhir/extn/sda3/lib/diagnosis-encounter-number",
  "valueString": "22202M000700"
}],
"subject": {
  "reference": "Patient/100008316"
},
"id": "524",
"meta": {
  "lastUpdated": "2022-08-08T21:09:30Z",
  "versionId": "1"
}
},
"search": {
  "mode": "match"
}
},
```

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```
{
  "fullUrl":
  "https://andc1lapp0301.ds.sjhs.com/csp/healthshare/hsods/fhir/r4/Condition/525",
  "resource": {
    "resourceType": "Condition",
    "category": [{
      "coding": [{
        "code": "encounter-diagnosis",
        "display": "Encounter Diagnosis",
        "system":
        "http://terminology.hl7.org/CodeSystem/condition-category"
      }],
      "text": "Encounter Diagnosis"
    }],
    {
      "coding": [{
        "code": "secondary",
        "display": "Secondary",
        "system":
        "http://hl7.org/fhir/us/carin-bb/CodeSystem/C4BBClaimDiagnosisType"
      }]}
  ],
  "clinicalStatus": {
    "coding": [{
      "code": "active",
      "system":
      "http://terminology.hl7.org/CodeSystem/condition-clinical"
    }]}
  },
  "code": {
    "coding": [{
      "code": "I4891",
      "display": "I4891",
      "system": "http://hl7.org/fhir/sid/icd-10"
    }]}
  },
  "encounter": {
    "reference": "Encounter/523"
  },
  "extension": [{
    "url":
    "http://intersystems.com/fhir/extn/sda3/lib/diagnosis-encounter-number",
    "valueString": "22202M000700"
  }],
  "subject": {
    "reference": "Patient/100008316"
  },
  "id": "525",
  "meta": {
    "lastUpdated": "2022-08-08T21:09:30Z",
    "versionId": "1"
  }
},
```

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```
    "search": {  
      "mode": "match"  
    }  
  ]  
}
```

## HTTP request

<https://api.ascension.org/csp/healthshare/hsods/fhir/r4/Condition>

## Query Parameters

category (may be empty)

String EXAMPLE

The category of the condition.

NOTE: This US Core SearchParameter definition extends the usage context of the capabilitystatement-extension extension to formally express implementer expectations for the following elements:

- multipleAnd
  - multipleOr
  - modifier
  - comparator
  - chain
-

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clinical-status (may be empty)      String EXAMPLE

The clinical status of a condition.

NOTE: This US Core SearchParameter definition extends the usage context of the capabilitystatement-expectation extension to formally express implementer expectations for the following elements:

- multipleAnd
- multipleOr
- modifier
- comparator
- chain

---

patient (may be empty)      String EXAMPLE

The name of the person who has the condition.

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- multipleAnd
  - multipleOr
  - modifier
  - comparator
  - chain
-

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onset-date

String EXAMPLE

*matches*

```
([0-9]([0-9]([0-9][1-9]| [1-9]0) | [1-9]00) | [1-9]000) (-([1-9]| 1[0-2]) (-([0-9]| [1-2][0-9]| 3[0-1]) (T([01][0-9]| 2[0-3]) : [0-5][0-9] : ([0-5][0-9]| 60) (\.[0-9]+)? (Z| (\+|-) (([0-9]| 1[0-3]) : [0-5][0-9]| 14:00))) ?) ?) ?
```

The date of related onsets (i.e. dateTime and period).

NOTE: This US Core SearchParameter definition extends the usage context of the capabilitystatement-expectation extension to formally express implementer expectations for the following elements:

- multipleAnd
- multipleOr
- modifier
- comparator
- chain

---

code (may be empty)

String EXAMPLE

The code for the condition.

NOTE: This US Core SearchParameter definition extends the usage context of the capabilitystatement-expectation extension to formally express implementer expectations for the following elements:

- multipleAnd
  - multipleOr
  - modifier
  - comparator
  - chain
-

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## Response Types

200: Valid Request