

Select a definition

HiLife-API v1

# Demo API V1 OAS3

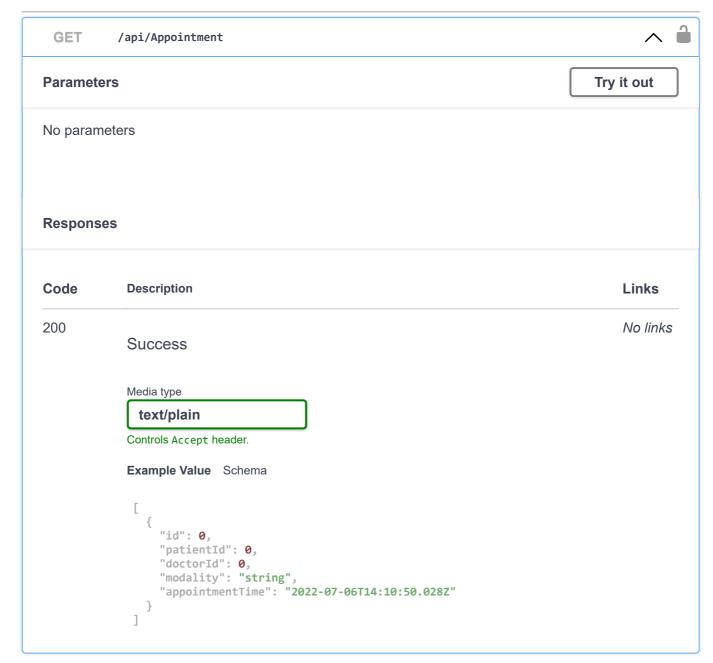
https://localhost:53875/swagger/v1/swagger.json

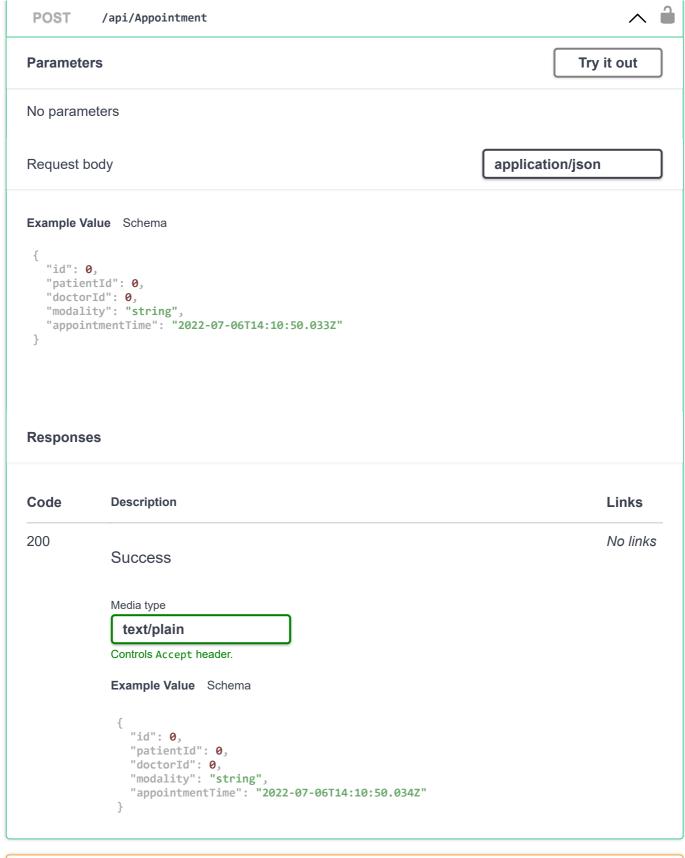
**Authorize** 



# **Appointment**







```
PUT /api/Appointment

Parameters

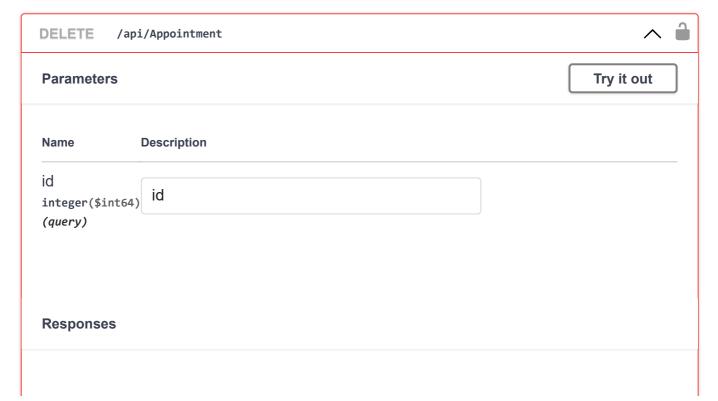
Try it out

No parameters

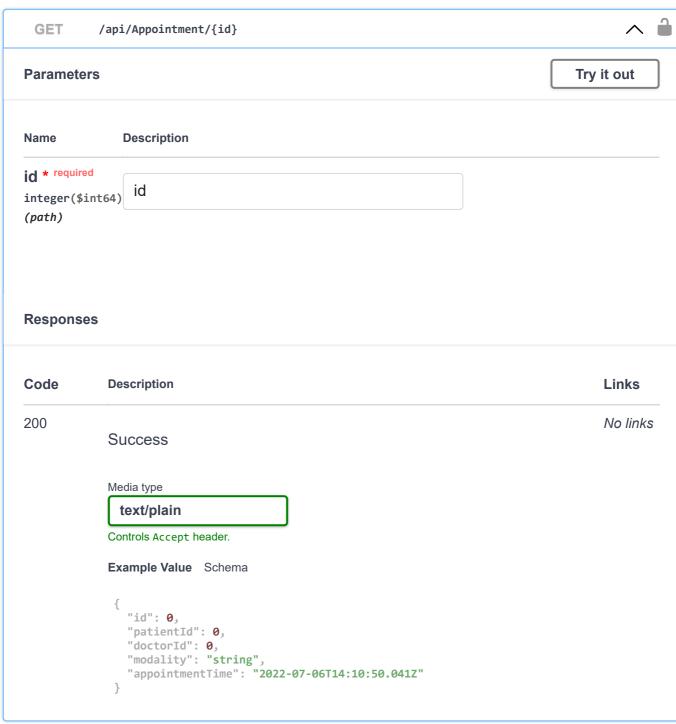
Request body

application/json
```

```
Example Value Schema
   "id": 0,
   "patientId": 0,
   "doctorId": 0,
"modality": "string",
"appointmentTime": "2022-07-06T14:10:50.036Z"
Responses
Code
                Description
                                                                                                                Links
200
                                                                                                                No links
                Success
                Media type
                  text/plain
                Controls Accept header.
                Example Value Schema
                   "id": 0,
                    "patientId": 0,
                   "doctorId": 0,
"modality": "string",
"appointmentTime": "2022-07-06T14:10:50.037Z"
```



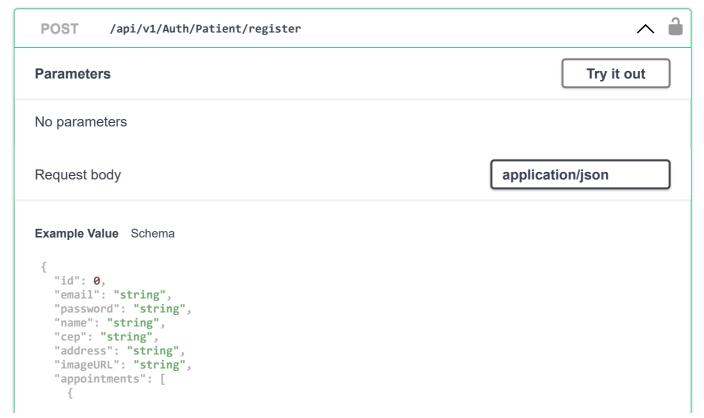




# **Auth**



```
Request body
                                                                                     application/json
Example Value Schema
   "id": 0,
   "email": "string",
   "password": "string",
   "name": "string",
"cep": "string",
   "address": "string",
"imageURL": "string",
   "appointments": [
        "id": 0,
        "patientId": 0,
        "doctorId": 0,
       "modality": "string",
"appointmentTime": "2022-07-06T14:10:50.045Z"
   ]
}
Responses
               Description
                                                                                                         Links
Code
                                                                                                         No links
200
               Success
```



```
"id": 0,
    "patientId": 0,
    "doctorId": 0,
    "modality": "string",
    "appointmentTime": "2022-07-06T14:10:50.050Z"
}

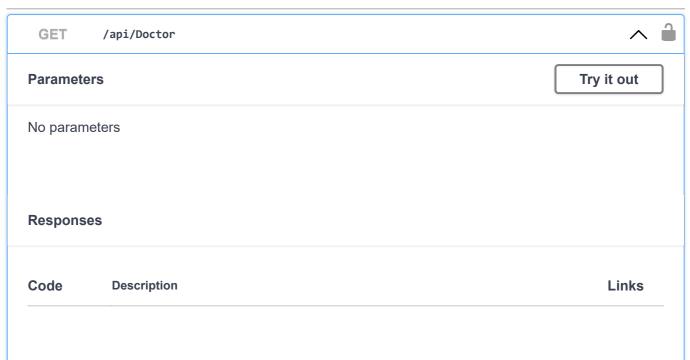
Responses

Code Description Links

Success
```

## **Doctor**





Code **Description** Links 200 No links Success Media type text/plain Controls Accept header. Example Value Schema "id": 0, "hospitalName": "string", "email": "string", "password": "string", "name": "string", "specialty": "string", "crm": 0, "availableTimes": [ "id": 0,
"time": "2022-07-06T14:10:50.055Z", "doctorId": 0 ], "appointments": [ "id": 0, "patientId": 0, "doctorId": 0, "modality": "string", "appointmentTime": "2022-07-06T14:10:50.055Z" ] ]

```
^ ■
POST
           /api/Doctor
Parameters
                                                                                   Try it out
No parameters
                                                                      application/json
Request body
Example Value Schema
  "id": 0,
  "hospitalName": "string",
  "email": "string",
  "password": "string",
  "name": "string",
  "specialty": "string",
  "crm": 0,
  "availableTimes": [
```

```
"id": 0,
    "time": "2022-07-06T14:10:50.059Z",
    "doctorId": 0
}

],
    "appointments": [
    {
        "id": 0,
        "patientId": 0,
        "doctorId": 0,
        "modality": "string",
        "appointmentTime": "2022-07-06T14:10:50.059Z"
    }
]
```

### Responses

Code Description Links

200 No links

### Success

Media type

### text/plain

Controls Accept header.

### Example Value Schema

```
"id": 0,
 "hospitalName": "string",
  "email": "string",
  "password": "string",
 "name": "string",
 "specialty": "string",
  "crm": 0,
  "availableTimes": [
      "id": 0,
      "time": "2022-07-06T14:10:50.061Z",
      "doctorId": 0
    }
  "appointments": [
    {
      "id": 0,
      "patientId": 0,
      "doctorId": 0,
"modality": "string",
"appointmentTime": "2022-07-06T14:10:50.061Z"
    }
  ]
}
```

PUT /api/Doctor



**Parameters** 

Try it out

No parameters

Request body

application/json

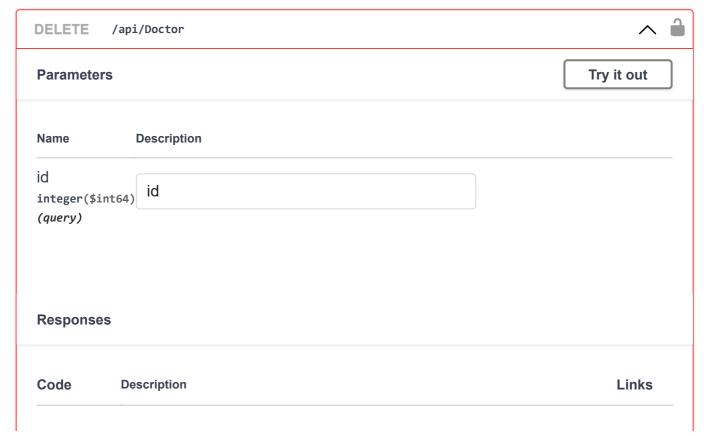
### Example Value Schema

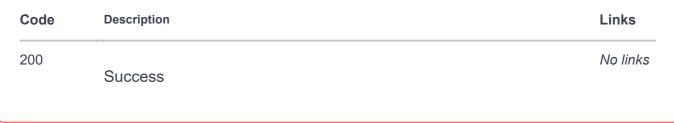
```
"id": 0,
  "hospitalName": "string",
  "email": "string",
  "password": "string",
  "name": "string",
"specialty": "string",
  "crm": 0,
  "availableTimes": [
    {
      "id": 0,
"time": "2022-07-06T14:10:50.065Z",
  ],
"appointments": [
       "id": 0,
       "patientId": 0,
       "doctorId": 0,
      "modality": "string",
"appointmentTime": "2022-07-06T14:10:50.065Z"
  ]
}
```

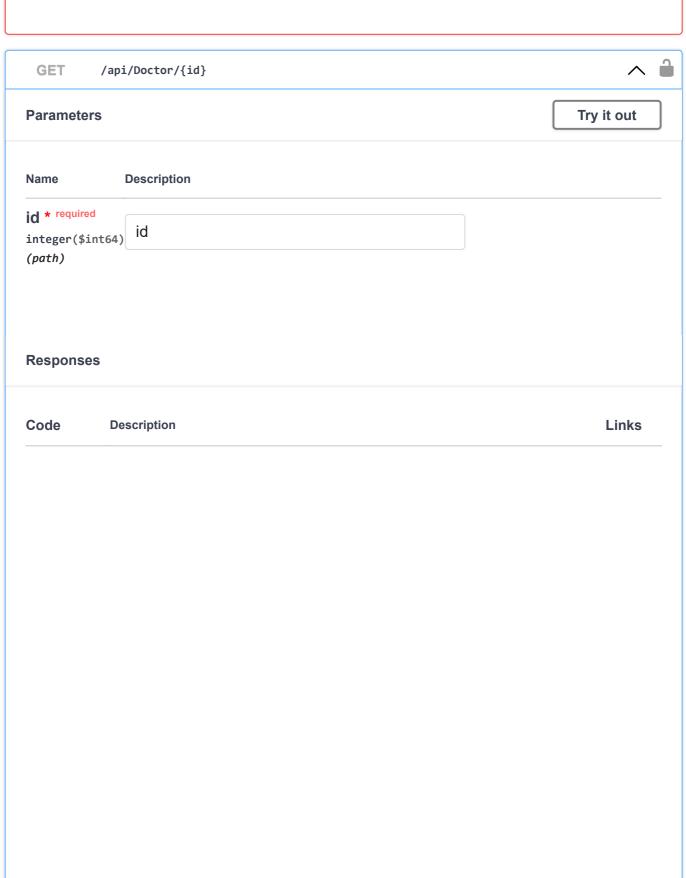
### Responses

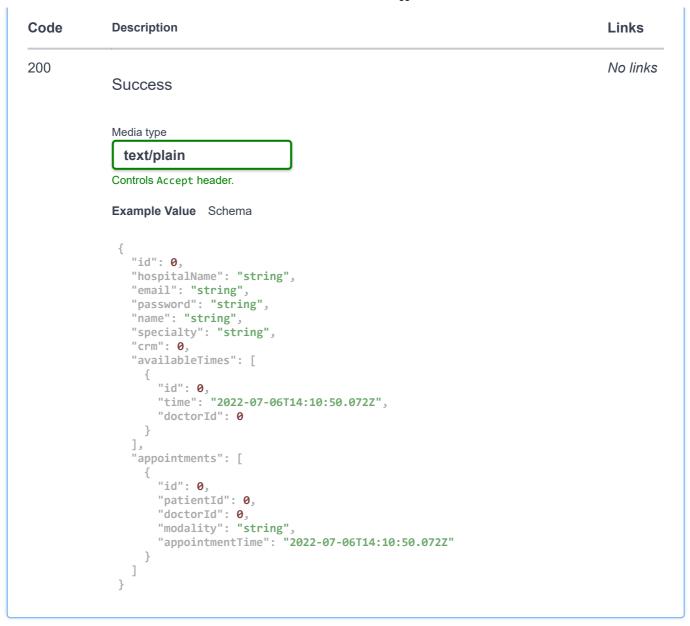
Code Description Links

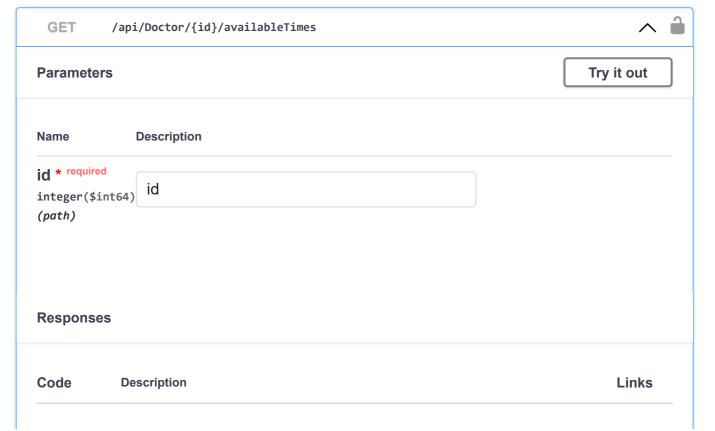
Code **Description** Links 200 No links Success Media type text/plain Controls Accept header. Example Value Schema "id": 0, "hospitalName": "string", "email": "string", "password": "string", "name": "string", "specialty": "string", "crm": 0, "availableTimes": [ "id": 0,
"time": "2022-07-06T14:10:50.067Z", } ], "appointments": [ "id": 0, "patientId": 0, "doctorId": 0, "modality": "string",
"appointmentTime": "2022-07-06T14:10:50.067Z" ]

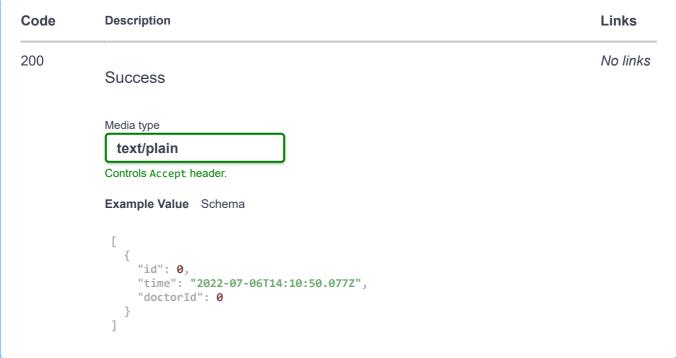


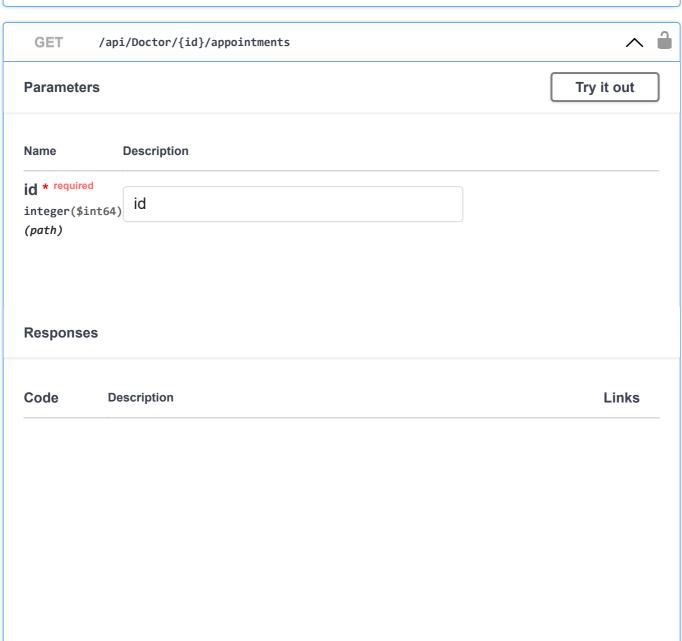




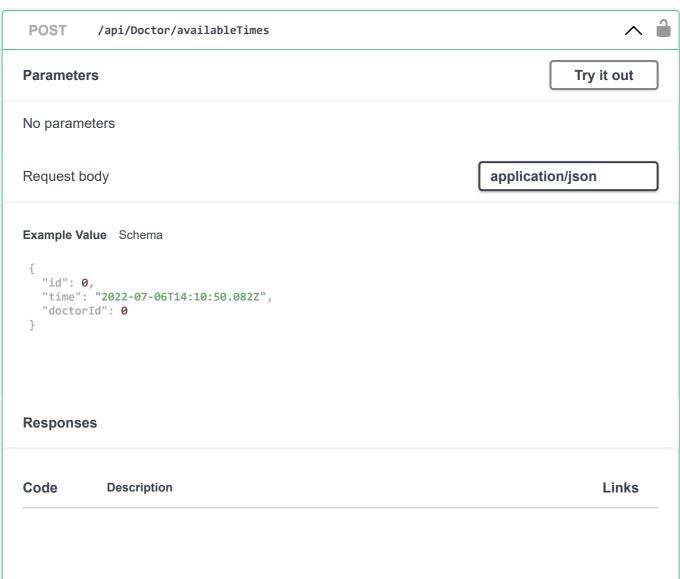


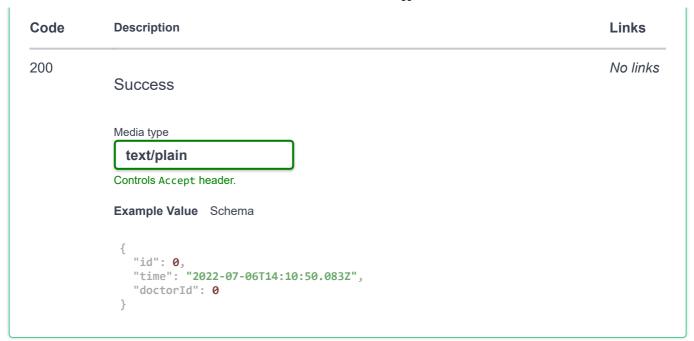


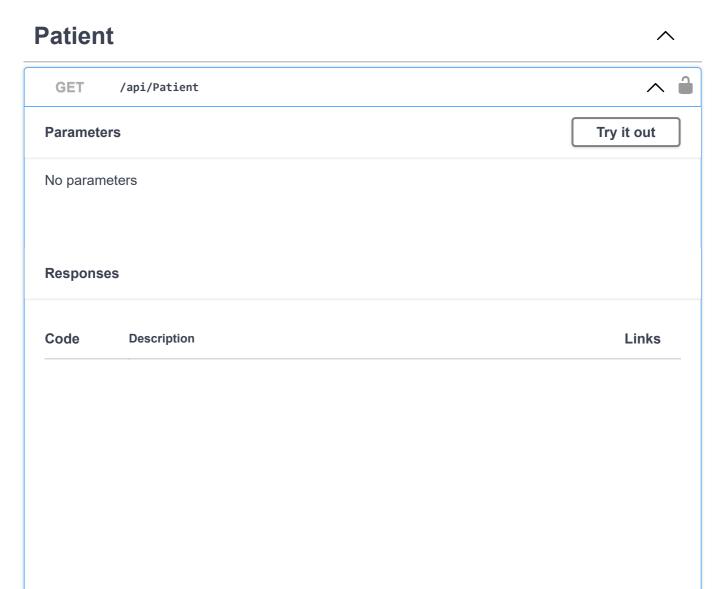


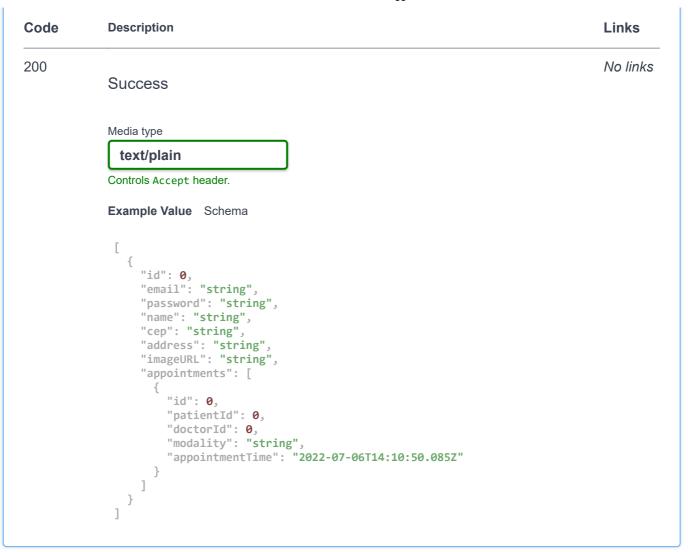












```
POST
             /api/Patient
Parameters
                                                                                                    Try it out
No parameters
Request body
                                                                                     application/json
Example Value Schema
   "id": 0,
   "email": "string",
   "password": "string",
   "name": "string",
"cep": "string",
   "address": "string",
"imageURL": "string",
   "appointments": [
        "id": 0,
        "patientId": 0,
        "doctorId": 0,
        "modality": "string",
"appointmentTime": "2022-07-06T14:10:50.089Z"
```

```
3
```

### Responses

Code

200 No links
Success

Media type

**Description** 

### text/plain

Controls Accept header.

### Example Value Schema

```
"id": 0,
   "email": "string",
   "password": "string",
   "name": "string",
   "cep": "string",
   "address": "string",
   "imageURL": "string",
   "appointments": [
        {
             "id": 0,
             "patientId": 0,
             "doctorId": 0,
             "modality": "string",
             "appointmentTime": "2022-07-06T14:10:50.091Z"
        }
    ]
}
```

Put /api/Patient

Parameters

Try it out

No parameters

Request body

Example Value Schema

{
 "id": 0,
 "email": "string",
 "password": "string",
 "name": "string",
 "cep": "string",
 "cep": "string",
 "address": "string",
 "address": "string",

Links

### Responses

Code Description Links

200 No links

Success

Media type

### text/plain

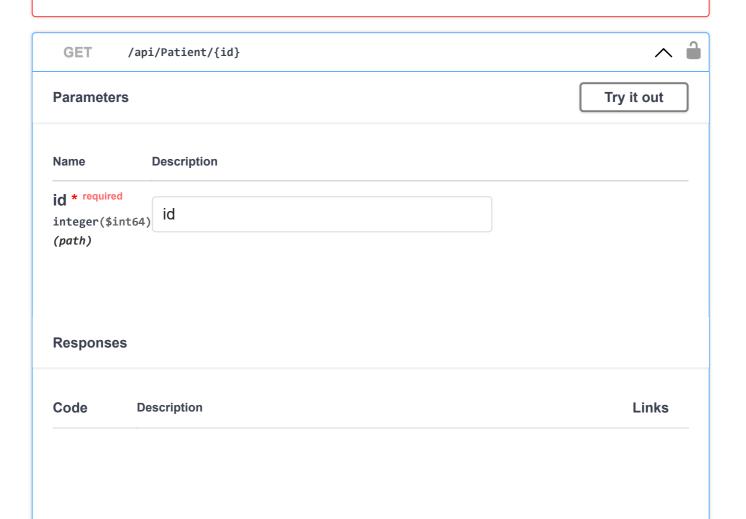
Controls Accept header.

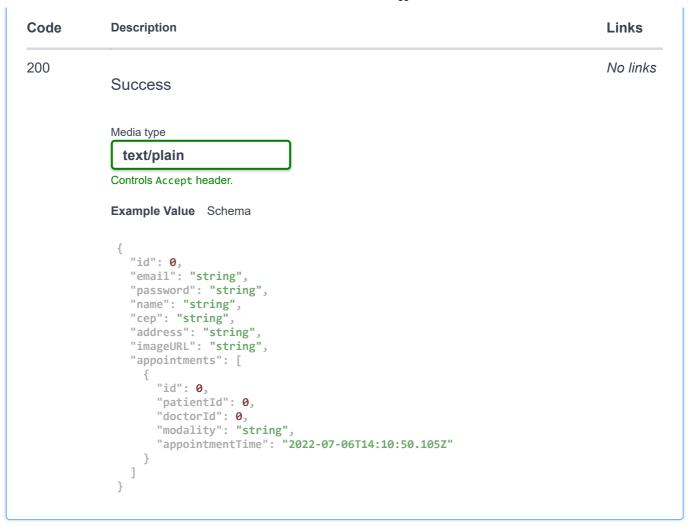
### Example Value Schema

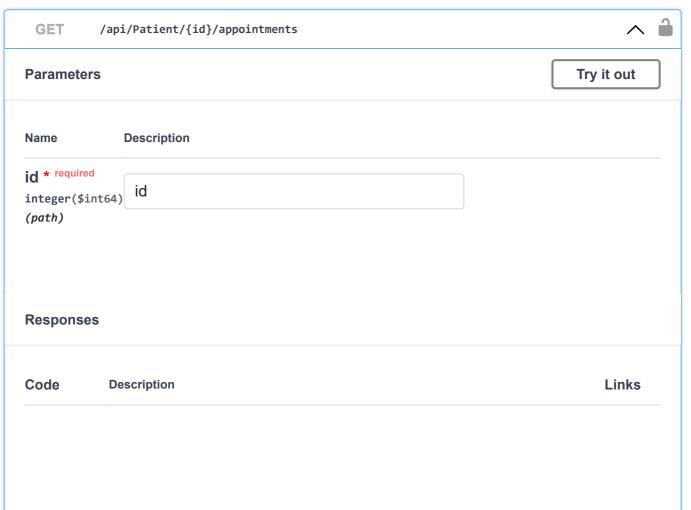
```
{
    "id": 0,
    "email": "string",
    "password": "string",
    "name": "string",
    "address": "string",
    "imageURL": "string",
    "appointments": [
        {
            "id": 0,
            "patientId": 0,
            "doctorId": 0,
            "modality": "string",
            "appointmentTime": "2022-07-06T14:10:50.096Z"
        }
    ]
}
```

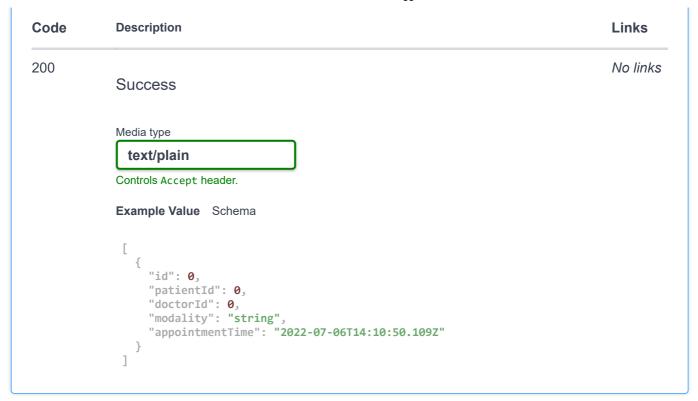
# Parameters Try it out No parameters Request body Application/json

```
Example Value Schema
   "id": 0,
"email": "string",
   "password": "string",
   "name": "string",
"cep": "string",
   "address": "string",
"imageURL": "string",
   "appointments": [
        "id": 0,
         "patientId": 0,
        "doctorId": 0,
"modality": "string",
"appointmentTime": "2022-07-06T14:10:50.101Z"
      }
   ]
Responses
Code
                Description
                                                                                                                    Links
200
                                                                                                                    No links
                Success
```









```
Schemas
    AppointmentVO
                              integer($int64)
                              integer($int64)
       patientId
       doctorId
                              integer($int64)
       modality
                              string
                              nullable: true
       appointmentTime
                              string($date-time)
    }
    AvailableTimeVO
       id
                              integer($int64)
       time
                              string($date-time)
                              nullable: true
       doctorId
                              integer($int64)
    }
```

```
DoctorVO
                          integer($int64)
   hospitalName
                          string
                          nullable: true
   email
                          string
                          nullable: true
   password
                          string
                          nullable: true
   name
                          string
                          nullable: true
   specialty
                          string
                          nullable: true
   crm
                          integer($int32)
   availableTimes
                              [...]
   appointments
                              [...]
}
PatientVO
               {
   id
                          integer($int64)
   email
                          string
                          nullable: true
                          string
   password
                          nullable: true
   name
                          string
                          nullable: true
                          string
   сер
                          nullable: true
   address
                          string
                          nullable: true
   imageURL
                          string
                          nullable: true
   appointments
                              [...]
}
```