

FastAPI

API and SDK Documentation

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No description provided (generated by Openapi Generator <https://github.com/openapitools/openapi-generator>)

Default

loginHospitalLoginPost

Login Hospital

POST

/login

Usage and SDK Samples

Curl Java Dart Android Obj-C JavaScript C# PHP Perl Python Rust

```
curl -X POST \
-H "Accept: application/json" \
-H "Content-Type: application/json" \
"http://localhost/login" \
-d '{
  "password" : "password",
  "hospital_email" : "hospital_email"
}'
```

Scopes

Parameters

Body parameters

Name	Description
hospitalLogin *	▼ HospitalLogin { [] } Required: hospital_email,password hospital_email: ▼ Hospital Email [] string (email) password: ▼ Password [] string

Responses

Status: 200 - Successful Response

Schema

<any>

Status: 422 - Validation Error

Schema

▼ HTTPValidationError { [] }
detail: **▼ [[]]**
undefined

]

logoutLogoutPost

Logout

POST

/logout

Usage and SDK Samples

Curl Java Dart Android Obj-C JavaScript C# PHP Perl Python Rust

```
curl -X POST \
-H "Accept: application/json" \
"http://localhost/logout"
```

Scopes

Parameters

Header parameters

Name	Description
authorization*	String Required

Responses

Status: 200 - Successful Response

Schema

<any>

Status: 422 - Validation Error

Schema

```
▼ HTTPValidationError { [] }
  detail: ▼ [ [] ]
    undefined
  ]
```

rootGet

Root

GET

/

Usage and SDK Samples

Curl Java Dart Android Obj-C JavaScript C# PHP Perl Python Rust

```
curl -X GET \
-H "Accept: application/json" \
"http://localhost/"
```

Scopes

Parameters

Responses

Status: 200 - Successful Response

Schema

```
<any>
```

signupHospitalSignupPost

Signup Hospital

POST

```
/signup
```

Usage and SDK Samples

Curl Java Dart Android Obj-C JavaScript C# PHP Perl Python Rust

```
curl -X POST \
-H "Accept: application/json" \
-H "Content-Type: application/json" \
"http://localhost/signup" \
-d '{
  "hospital_country" : "hospital_country",
  "password" : "password",
  "hospital_license" : "hospital_license",
  "hospital_city" : "hospital_city",
  "hospital_name" : "hospital_name",
  "hospital_email" : "hospital_email"
}'
```

Scopes

Parameters

Body parameters

Name	Description
hospitalCreate *	<p>▼ HospitalCreate { [] }</p> <p>Required: hospital_city,hospital_country,hospital_email,hospital_license,hospital_name,password</p> <p>hospital_name: ▼ Hospital Name [] string</p> <p>hospital_email: ▼ Hospital Email [] string (email)</p> <p>hospital_country: ▼ Hospital Country [] string</p> <p>hospital_city: ▼ Hospital City [] string</p>

hospital_license: ▼ Hospital License [] string

password: ▼ Password [] string

Responses

Status: 200 - Successful Response

Schema

```
<any>
```

Status: 422 - Validation Error

Schema

Departments

addDepartmentDepartmentAddPost

Add Department

POST

```
/department/add
```

Usage and SDK Samples

Curl Java Dart Android Obj-C JavaScript C# PHP Perl Python Rust

```
curl -X POST \
-H "Accept: application/json" \
-H "Content-Type: application/json" \
"http://localhost/department/add" \
-d '{
  "department_email" : "department_email",
  "department_description" : "department_description",
  "updated_at" : "2000-01-23T04:56:07.000+00:00",
  "phone" : "phone",
  "department_name" : "department_name",
  "number_of_staff" : 6,
  "created_at" : "2000-01-23T04:56:07.000+00:00",
  "location" : "location",
  "hospital_id" : 0,
  "status" : true
}'
```

Scopes

Parameters

Body parameters

Name	Description
department *	▼ Department { [] }

Pydantic object for Department

Required:

department_description,department_email,department_name,hospital_id,location,number_of_staff,phone,status	
department_name:	▼ Department Name [] string minLength:3 maxLength:50
department_description:	▼ Department Description [] string minLength:10 maxLength:400
department_email:	▼ Department Email [] string (email) <i>A valid email address for the department</i>
hospital_id:	▼ Hospital Id [] integer
phone:	▼ Department Phone [] string minLength:7 maxLength:15
location:	▼ Department Location [] string minLength:5 maxLength:150
number_of_staff:	▼ Number of Staff in Department [] integer
status:	▼ Department Status [] boolean <i>Indicates if the department is active or inactive</i>
created_at:	▼ Creation Timestamp [] string (date-time)
updated_at:	▼ Last Update Timestamp [] string (date-time)

Responses

Status: 200 - Successful Response

Schema

```
<any>
```

Status: 422 - Validation Error

Schema

deleteDepartmentDepartmentDeleteDepartmentNameDelete

Delete Department

DELETE

```
/department/delete/{department_name}
```

Usage and SDK Samples

Curl Java Dart Android Obj-C JavaScript C# PHP Perl Python Rust

```
curl -X DELETE \
-H "Accept: application/json" \
"http://localhost/department/delete/{department_name}"
```

Scopes

Parameters

Path parameters

Name	Description
department_name*	String Required

Responses

Status: 200 - Successful Response

Schema

```
<any>
```

Status: 422 - Validation Error

Schema

getDepartmentDepartmentSearchQueryGet

Get Department

GET

```
/department/search/{query}
```

Usage and SDK Samples

Curl Java Dart Android Obj-C JavaScript C# PHP Perl Python Rust

```
curl -X GET \
-H "Accept: application/json" \
"http://localhost/department/search/{query}"
```

Scopes

Parameters

Path parameters

Name	Description
query*	String Required

Responses

Status: 200 - Successful Response

Schema

```
<any>
```

Status: 422 - Validation Error

Schema

getDepartmentsSectionDepartmentAllGet

Get Departments Section

Get all departments or limit by index

GET

/department/all

Usage and SDK Samples

Curl Java Dart Android Obj-C JavaScript C# PHP Perl Python Rust

```
curl -X GET \
-H "Accept: application/json" \
"http://localhost/department/all?query=56"
```

Scopes

Parameters

Query parameters

Name	Description
query	Integer <i>Optional limit for departments</i>

Responses

Status: 200 - Successful Response

Schema

<any>

Status: 422 - Validation Error

Schema

homeDepartmentGet

Home

GET

/department/

Usage and SDK Samples

Curl Java Dart Android Obj-C JavaScript C# PHP Perl Python Rust

```
curl -X GET \
-H "Accept: application/json" \
"http://localhost/department/"
```

Scopes

Parameters

Responses

Status: 200 - Successful Response

Schema

<any>

updateDepartmentDepartmentUpdateDepartmentNamePut

Update Department

PUT

/department/update/{department_name}

Usage and SDK Samples

Curl Java Dart Android Obj-C JavaScript C# PHP Perl Python Rust

```
curl -X PUT \
-H "Accept: application/json" \
-H "Content-Type: application/json" \
"http://localhost/department/update/{department_name}" \
-d '{
  "department_email" : "department_email",
  "department_description" : "department_description",
  "updated_at" : "2000-01-23T04:56:07.000+00:00",
  "phone" : "phone",
  "department_name" : "department_name",
  "number_of_staff" : 6,
  "created_at" : "2000-01-23T04:56:07.000+00:00",
  "location" : "location",
  "hospital_id" : 0,
  "status" : true
}'
```

Scopes

Parameters

Path parameters

Name	Description
department_name*	String Required

Body parameters

Name	Description
department *	▼Department { [] } <i>Pydantic object for Department</i> Required: department_description,department_email,department_name,hospital_id,location,number_of_staff,phone,status department_name: ▼Department Name [] string minLength:3 maxLength:50 department_description: ▼Department Description [] string minLength:10 maxLength:400

department_email:	▼ Department Email [] string (email) <i>A valid email address for the department</i>
hospital_id:	▼ Hospital Id [] integer
phone:	▼ Department Phone [] string minLength:7 maxLength:15
location:	▼ Department Location [] string minLength:5 maxLength:150
number_of_staff:	▼ Number of Staff in Department [] integer
status:	▼ Department Status [] boolean <i>Indicates if the department is active or inactive</i>
created_at:	▼ Creation Timestamp [] string (date-time)
updated_at:	▼ Last Update Timestamp [] string (date-time)

Responses

Status: 200 - Successful Response

Schema

<any>

Status: 422 - Validation Error

Schema

Doctor

addDoctorDoctorCreatePost

Add Doctor

POST

/doctor/create

Usage and SDK Samples

Curl Java Dart Android Obj-C JavaScript C# PHP Perl Python Rust

```
curl -X POST \
-H "Accept: application/json" \
-H "Content-Type: application/json" \
"http://localhost/doctor/create" \
-d '{
  "password" : "password",
  "gender" : "gender",
  "last_name" : "last_name",
  "phone_number" : "phone_number",
  "department" : "department",
  "first_name" : "first_name",
  "email" : "email"
}'
```

Scopes

Parameters

Header parameters

Name	Description
authorization*	String Required

Body parameters

Name	Description
doctorCreate *	▼ DoctorCreate { [] } Required: email,first_name,last_name,password first_name: ▼ First Name [] string last_name: ▼ Last Name [] string gender: string department: string phone_number: string email: ▼ Email [] string (email) password: ▼ Password [] string

Responses

Status: 200 - Successful Response

Schema

```
<any>
```

Status: 422 - Validation Error

Schema

DoctorPortal

changePasswordDoctorPortalChangePasswordPost

Change Password

POST

```
/doctor_portal/change_password
```

Usage and SDK Samples

Curl Java Dart Android Obj-C JavaScript C# PHP Perl Python Rust

```
curl -X POST \
-H "Accept: application/json" \
-H "Content-Type: application/json" \
"http://localhost/doctor_portal/change_password" \
-d '{
  "old_password" : "old_password",
  "new_password" : "new_password"
}'
```

Scopes

Parameters

Header parameters

Name	Description
authorization*	String Required

Body parameters

Name	Description
changePassword *	▼ ChangePassword { } Required: new_password,old_password old_password: ▼ Old Password [] string new_password: ▼ New Password [] string

Responses

Status: 200 - Successful Response

Schema

<any>

Status: 422 - Validation Error

Schema

createNewConsultationDoctorPortalPatientsNewConsultationPatientIdPost

Create New Consultation

POST

/doctor_portal/patients/new_consultation/{patient_id}

Usage and SDK Samples

Curl Java Dart Android Obj-C JavaScript C# PHP Perl Python Rust

```

curl -X POST \
-H "Accept: application/json" \
-H "Content-Type: application/json" \
"http://localhost/doctor_portal/patients/new_consultation/{patient_id}" \
-d '{
  "follow_up_date" : "2000-01-23",
  "doctor_id" : 6,
  "treatment" : "treatment",
  "notes" : "notes",
  "record_date" : "2000-01-23",
  "updated_at" : "2000-01-23T04:56:07.000+00:00",
  "patient_id" : 0,
  "diagnosis" : "diagnosis",
  "created_at" : "2000-01-23T04:56:07.000+00:00",
  "hospital_id" : 1,
  "created_by" : "created_by",
  "hospital_name" : "hospital_name"
}'

```

Scopes

Parameters

Path parameters

Name	Description
patient_id*	Integer Required

Header parameters

Name	Description
authorization*	String Required

Body parameters

Name	Description
medicalRecord *	▼ MedicalRecord { [] } <i>Represents a single medical record of a patient.</i> Required: created_by, diagnosis, treatment patient_id: integer doctor_id: integer hospital_id: integer hospital_name: string diagnosis: ▼ Enter diagnosis [] string treatment: ▼ Enter treatment [] string notes: string follow_up_date: string (date) created_by: ▼ Doctor Name who created the record [] string record_date: ▼ Record Date [] string (date) created_at: ▼ Created At [] string (date-time) updated_at: ▼ Updated At [] string (date-time)

Responses

Status: 200 - Successful Response

Schema

<any>

Status: 422 - Validation Error

createNewLabTestDoctorPortalPatientsNewLabTestIdPost

Create New Lab Test

POST

/doctor_portal/patients/new_lab_test/{patient_id}

Usage and SDK Samples

Curl Java Dart Android Obj-C JavaScript C# PHP Perl Python Rust

```
curl -X POST \
-H "Accept: application/json" \
-H "Content-Type: application/json" \
"http://localhost/doctor_portal/patients/new_lab_test/{patient_id}" \
-d '{
  "doctor_id" : 6,
  "record_id" : 1,
  "notes" : "notes",
  "updated_at" : "2000-01-23T04:56:07.000+00:00",
  "result_date" : "2000-01-23",
  "patient_id" : 0,
  "created_at" : "2000-01-23T04:56:07.000+00:00",
  "result_value" : "result_value",
  "hospital_id" : 5,
  "doctor_name" : "doctor_name",
  "test_name" : "test_name",
  "hospital_name" : "hospital_name"
}'
```

Scopes

Parameters

Path parameters

Name	Description
patient_id*	Integer Required

Header parameters

Name	Description
authorization*	String Required

Body parameters

Name	Description
labTestInfo *	LabTestInfo { [] } <i>Represents a lab test done for a patient.</i> Required: doctor_name,result_value,test_name patient_id: integer doctor_id: integer record_id: integer hospital_id: integer

```

hospital_name: string
test_name:     ▼ Name of the lab test [] string
result_value: ▼ Results of the lab test [] string
result_date:  ▼ Result Date [] string (date)
notes:         string
doctor_name:  ▼ Doctor who ordered the test [] string
created_at:   ▼ Created At [] string (date-time)
updated_at:   ▼ Updated At [] string (date-time)

```

Responses

Status: 200 - Successful Response

Schema

<any>

Status: 422 - Validation Error

Schema

createNewPrescriptionDoctorPortalPatientsNewPrescriptionPatientIdPost

Create New Prescription

POST

/doctor_portal/patients/new_prescription/{patient_id}

Usage and SDK Samples

Curl Java Dart Android Obj-C JavaScript C# PHP Perl Python Rust

```

curl -X POST \
-H "Accept: application/json" \
-H "Content-Type: application/json" \
"http://localhost/doctor_portal/patients/new_prescription/{patient_id}" \
-d '{
  "dosage" : "dosage",
  "notes" : "notes",
  "created_at" : "2000-01-23T04:56:07.000+00:00",
  "hospital_id" : 5,
  "medicine_name" : "medicine_name",
  "prescription_date" : "2000-01-23",
  "frequency" : "frequency",
  "duration" : "duration",
  "doctor_id" : 6,
  "record_id" : 1,
  "prescribed_by" : "prescribed_by",
  "updated_at" : "2000-01-23T04:56:07.000+00:00",
  "patient_id" : 0,
  "prescription_details" : "prescription_details",
  "hospital_name" : "hospital_name"
}'

```

Scopes

Parameters

Path parameters

Name	Description
patient_id*	Integer Required

Header parameters

Name	Description
authorization*	String Required

Body parameters

Name	Description
prescriptionInfo *	<p>▼ PrescriptionInfo [] <i>Represents a prescription given to a patient.</i></p> <p>Required: dosage,duration,frequency,medicine_name,prescribed_by</p> <p>patient_id: integer doctor_id: integer record_id: integer hospital_id: integer hospital_name: string medicine_name: ▼ Medicine Name [] string frequency: ▼ Dosage Frequency [] string duration: ▼ Duration of the medicine [] string dosage: ▼ Dosage Information [] string notes: string prescription_details: string prescribed_by: ▼ Doctor who prescribed the medicine [] string prescription_date: ▼ Prescription Date [] string (date) created_at: ▼ Created At [] string (date-time) updated_at: ▼ Updated At [] string (date-time)</p>

Responses

Status: 200 - Successful Response

Schema

<any>

Status: 422 - Validation Error

Schema

getAllDoctorsDoctorPortalDoctorsAllGet

Get All Doctors

GET

/doctor_portal/doctors/all

Usage and SDK Samples

Curl Java Dart Android Obj-C JavaScript C# PHP Perl Python Rust

```
curl -X GET \
-H "Accept: application/json" \
"http://localhost/doctor_portal/doctors/all"
```

Scopes

Parameters

Header parameters

Name	Description
authorization*	String Required

Responses

Status: 200 - Successful Response

Schema

```
<any>
```

Status: 422 - Validation Error

Schema

getPatientDoctorPortalPatientsSearchPatientNameGet

Get Patient

GET

```
/doctor_portal/patients/search/{patient_name}
```

Usage and SDK Samples

Curl Java Dart Android Obj-C JavaScript C# PHP Perl Python Rust

```
curl -X GET \
-H "Accept: application/json" \
"http://localhost/doctor_portal/patients/search/{patient_name}"
```

Scopes

Parameters

Path parameters

Name	Description
patient_name*	String Required

Header parameters

Name	Description

authorization*	String Required
----------------	--------------------

Responses

Status: 200 - Successful Response

Schema

```
<any>
```

Status: 422 - Validation Error

Schema

getPatientsDoctorPortalPatientsGet

Get Patients

GET

/doctor_portal/patients

Usage and SDK Samples

Curl Java Dart Android Obj-C JavaScript C# PHP Perl Python Rust

```
curl -X GET \
-H "Accept: application/json" \
"http://localhost/doctor_portal/patients"
```

Scopes

Parameters

Header parameters

Name	Description
authorization*	String Required

Responses

Status: 200 - Successful Response

Schema

```
<any>
```

Status: 422 - Validation Error

Schema

loginDoctorDoctorPortalLoginPost

Login Doctor

POST

/doctor_portal/login

Usage and SDK Samples

Curl Java Dart Android Obj-C JavaScript C# PHP Perl Python Rust

```
curl -X POST \
-H "Accept: application/json" \
-H "Content-Type: application/json" \
"http://localhost/doctor_portal/login" \
-d '{
  "password" : "password",
  "email" : "email"
}'
```

Scopes

Parameters

Body parameters

Name	Description
doctorLogin *	▼ DoctorLogin { [] } Required: email,password email: ▼ Email [] string (email) password: ▼ Password [] string

Responses

Status: 200 - Successful Response

Schema

<any>

Status: 422 - Validation Error

Schema

logoutDoctorPortalLogoutPost

Logout

POST

/doctor_portal/logout

Usage and SDK Samples

```
curl -X POST \
-H "Accept: application/json" \
"http://localhost/doctor_portal/logout"
```

Scopes

Parameters

Header parameters

Name	Description
authorization*	String Required

Responses

Status: 200 - Successful Response

Schema

```
<any>
```

Status: 422 - Validation Error

Schema

updateConsultationDoctorPortalPatientsUpdateConsultationRecordIdPut

Update Consultation

PUT

```
/doctor_portal/patients/update_consultation/{record_id}
```

Usage and SDK Samples

```
curl -X PUT \
-H "Accept: application/json" \
-H "Content-Type: application/json" \
"http://localhost/doctor_portal/patients/update_consultation/{record_id}" \
-d '{
  "follow_up_date" : "2000-01-23",
  "doctor_id" : 6,
  "treatment" : "treatment",
  "notes" : "notes",
  "record_date" : "2000-01-23",
  "updated_at" : "2000-01-23T04:56:07.000+00:00",
  "patient_id" : 0,
  "diagnosis" : "diagnosis",
  "created_at" : "2000-01-23T04:56:07.000+00:00",
  "hospital_id" : 1,
  "created_by" : "created_by",
  "hospital_name" : "hospital_name"
}'
```

Scopes

Parameters

Path parameters

Name	Description
record_id*	Integer Required

Header parameters

Name	Description
authorization*	String Required

Body parameters

Name	Description
medicalRecord *	<p>▼ MedicalRecord { [] }</p> <p><i>Represents a single medical record of a patient.</i></p> <p>Required: created_by,diagnosis,treatment</p> <p>patient_id: integer</p> <p>doctor_id: integer</p> <p>hospital_id: integer</p> <p>hospital_name: string</p> <p>diagnosis: ▼ Enter diagnosis [] string</p> <p>treatment: ▼ Enter treatment [] string</p> <p>notes: string</p> <p>follow_up_date: string (date)</p> <p>created_by: ▼ Doctor Name who created the record [] string</p> <p>record_date: ▼ Record Date [] string (date)</p> <p>created_at: ▼ Created At [] string (date-time)</p> <p>updated_at: ▼ Updated At [] string (date-time)</p>

Responses

Status: 200 - Successful Response

Schema

<any>

Status: 422 - Validation Error

Schema

updateLabTestDoctorPortalPatientsUpdateLabTestIdPut

Update Lab Test

PUT

/doctor_portal/patients/update_lab_test/{lab_test_id}

Usage and SDK Samples

Curl Java Dart Android Obj-C JavaScript C# PHP Perl Python Rust

```
curl -X PUT \
-H "Accept: application/json" \
-H "Content-Type: application/json" \
"http://localhost/doctor_portal/patients/update_lab_test/{lab_test_id}" \
-d '{
  "doctor_id" : 6,
  "record_id" : 1,
  "notes" : "notes",
  "updated_at" : "2000-01-23T04:56:07.000+00:00",
  "result_date" : "2000-01-23",
  "patient_id" : 0,
  "created_at" : "2000-01-23T04:56:07.000+00:00",
  "result_value" : "result_value",
  "hospital_id" : 5,
  "doctor_name" : "doctor_name",
  "test_name" : "test_name",
  "hospital_name" : "hospital_name"
}'
```

Scopes

Parameters

Path parameters

Name	Description
lab_test_id*	Integer Required

Header parameters

Name	Description
authorization*	String Required

Body parameters

Name	Description
labTestInfo *	▼ LabTestInfo { [] } <i>Represents a lab test done for a patient.</i> Required: doctor_name,result_value,test_name patient_id: integer doctor_id: integer record_id: integer hospital_id: integer hospital_name: string test_name: ▼ Name of the lab test [] string result_value: ▼ Results of the lab test [] string result_date: ▼ Result Date [] string (date) notes: string doctor_name: ▼ Doctor who ordered the test [] string created_at: ▼ Created At [] string (date-time) updated_at: ▼ Updated At [] string (date-time)

Responses

Status: 200 - Successful Response

Schema

<any>

Status: 422 - Validation Error

Schema

updateLabTestFileDoctorPortalPatientsUpdateLabTestFileDialogPut

Update Lab Test File

PUT

```
/doctor_portal/patients/update_lab_test_file/{lab_test_file_id}
```

Usage and SDK Samples

Curl Java Dart Android Obj-C JavaScript C# PHP Perl Python Rust

```
curl -X PUT \
-H "Accept: application/json" \
-H "Content-Type: multipart/form-data" \
"http://localhost/doctor_portal/patients/update_lab_test_file/{lab_test_file_id}"
```

Scopes

Parameters

Path parameters

Name	Description
lab_test_file_id*	Integer Required

Header parameters

Name	Description
authorization*	String Required

Form parameters

Name	Description
new_file*	File (binary) Required

Responses

Status: 200 - Successful Response

Schema

```
<any>
```

Status: 422 - Validation Error

Schema

updatePrescriptionDoctorPortalPatientsUpdatePrescriptionPrescriptionIdPut

Update Prescription

PUT

/doctor_portal/patients/update_prescription/{prescription_id}

Usage and SDK Samples

Curl Java Dart Android Obj-C JavaScript C# PHP Perl Python Rust

```
curl -X PUT \
-H "Accept: application/json" \
-H "Content-Type: application/json" \
"http://localhost/doctor_portal/patients/update_prescription/{prescription_id}" \
-d '{
  "dosage" : "dosage",
  "notes" : "notes",
  "created_at" : "2000-01-23T04:56:07.000+00:00",
  "hospital_id" : 5,
  "medicine_name" : "medicine_name",
  "prescription_date" : "2000-01-23",
  "frequency" : "frequency",
  "duration" : "duration",
  "doctor_id" : 6,
  "record_id" : 1,
  "prescribed_by" : "prescribed_by",
  "updated_at" : "2000-01-23T04:56:07.000+00:00",
  "patient_id" : 0,
  "prescription_details" : "prescription_details",
  "hospital_name" : "hospital_name"
}'
```

Scopes

Parameters

Path parameters

Name	Description
prescription_id*	Integer Required

Header parameters

Name	Description
authorization*	String Required

Body parameters

Name	Description												
prescriptionInfo *	<p>▼ PrescriptionInfo { [] }</p> <p>Represents a prescription given to a patient.</p> <p>Required: dosage,duration,frequency,medicine_name,prescribed_by</p> <table><tr><td>patient_id:</td><td>integer</td></tr><tr><td>doctor_id:</td><td>integer</td></tr><tr><td>record_id:</td><td>integer</td></tr><tr><td>hospital_id:</td><td>integer</td></tr><tr><td>hospital_name:</td><td>string</td></tr><tr><td>medicine_name:</td><td>▼ Medicine Name [] string</td></tr></table>	patient_id:	integer	doctor_id:	integer	record_id:	integer	hospital_id:	integer	hospital_name:	string	medicine_name:	▼ Medicine Name [] string
patient_id:	integer												
doctor_id:	integer												
record_id:	integer												
hospital_id:	integer												
hospital_name:	string												
medicine_name:	▼ Medicine Name [] string												

frequency:	▼ Dosage Frequency [] string
duration:	▼ Duration of the medicine [] string
dosage:	▼ Dosage Information [] string
notes:	string
prescription_details:	string
prescribed_by:	▼ Doctor who prescribed the medicine [] string
prescription_date:	▼ Prescription Date [] string (date)
created_at:	▼ Created At [] string (date-time)
updated_at:	▼ Updated At [] string (date-time)

Responses

Status: 200 - Successful Response

Schema

<any>

Status: 422 - Validation Error

Schema

uploadLabTestFileDoctorPortalPatientsLabTestIdUploadFilePost

Upload Lab Test File

POST

/doctor_portal/patients/lab_test/{lab_test_id}/upload_file

Usage and SDK Samples

Curl Java Dart Android Obj-C JavaScript C# PHP Perl Python Rust

```
curl -X POST \
-H "Accept: application/json" \
-H "Content-Type: multipart/form-data" \
"http://localhost/doctor_portal/patients/lab_test/{lab_test_id}/upload_file"
```

Scopes

Parameters

Path parameters

Name	Description
lab_test_id*	Integer Required

Header parameters

Name	Description
authorization*	String Required

Form parameters

Name	Description
file*	File (binary) Required

Responses

Status: 200 - Successful Response

Schema

```
<any>
```

Status: 422 - Validation Error

Schema

ListDoctors

doctorsHomeDoctorsListGet

Doctors Home

GET

```
/doctorsList/
```

Usage and SDK Samples

Curl Java Dart Android Obj-C JavaScript C# PHP Perl Python Rust

```
curl -X GET \
-H "Accept: application/json" \
"http://localhost/doctorsList/"
```

Scopes

Parameters

Responses

Status: 200 - Successful Response

Schema

```
<any>
```

getDoctorDoctorsListListDoctorNameGet

GET

/doctorsList/list/{doctor_name}

Usage and SDK Samples
[Curl](#) [Java](#) [Dart](#) [Android](#) [Obj-C](#) [JavaScript](#) [C#](#) [PHP](#) [Perl](#) [Python](#) [Rust](#)

```
curl -X GET \
-H "Accept: application/json" \
"http://localhost/doctorsList/list/{doctor_name}"
```

Scopes**Parameters**

Path parameters

Name	Description
doctor_name*	String Required

Responses**Status: 200 - Successful Response**[Schema](#)

<any>

Status: 422 - Validation Error[Schema](#)**getDoctorStatisticDoctorsListListStatsDoctorNameGet**

Get Doctor Statistic

GET

/doctorsList/list/stats/{doctor_name}

Usage and SDK Samples
[Curl](#) [Java](#) [Dart](#) [Android](#) [Obj-C](#) [JavaScript](#) [C#](#) [PHP](#) [Perl](#) [Python](#) [Rust](#)

```
curl -X GET \
-H "Accept: application/json" \
"http://localhost/doctorsList/list/stats/{doctor_name}"
```

Scopes**Parameters**

Path parameters

Name	Description
doctor_name*	<code>oas_any_type_not_mapped</code> Required

Responses

Status: 200 - Successful Response

Schema

```
<any>
```

Status: 422 - Validation Error

Schema

getDoctorsListDoctorsListListGet

Get Doctors List

GET

```
/doctorsList/list
```

Usage and SDK Samples

Curl Java Dart Android Obj-C JavaScript C# PHP Perl Python Rust

```
curl -X GET \
-H "Accept: application/json" \
"http://localhost/doctorsList/list"
```

Scopes

Parameters

Responses

Status: 200 - Successful Response

Schema

```
<any>
```

Patient

getPatientRecordsPatientsPortalPatientsPatientIdRecordsGet

Get Patient Records

Fetch patient records by patient_id

GET

/patients_portal/patients/{patient_id}/records

Usage and SDK Samples

Curl Java Dart Android Obj-C JavaScript C# PHP Perl Python Rust

```
curl -X GET \
-H "Accept: application/json" \
"http://localhost/patients_portal/patients/{patient_id}/records"
```

Scopes

Parameters

Path parameters

Name	Description
patient_id*	Integer Required

Responses

Status: 200 - Successful Response

Schema

▼ PatientRecordsOut { [] }

Aggregated patient record output including medical records, prescriptions, and lab tests.

Required: id

id: ▼Id [] integer

full_name: string

date_of_birth: string (date)

gender: string

contact: string

email: string

medical_records: ▼ []

▼ MedicalRecord { [] }

Represents a single medical record of a patient.

Required: created_by,diagnosis,treatment

patient_id: integer

doctor_id: integer

hospital_id: integer

hospital_name: string

diagnosis: ▼Enter diagnosis [] string

treatment: ▼Enter treatment [] string

notes: string

follow_up_date: string (date)

created_by: ▼Doctor Name who created the record [] string

record_date: ▼Record Date [] string (date)

created_at: ▼Created At [] string (date-time)

updated_at: ▼Updated At [] string (date-time)

]

prescriptions: ▼ []

▼ PrescriptionInfo { [] }

Represents a prescription given to a patient.

Required: dosage,duration,frequency,medicine_name,prescribed_by

patient_id:	integer
doctor_id:	integer
record_id:	integer
hospital_id:	integer
hospital_name:	string
medicine_name:	▼ Medicine Name [] string
frequency:	▼ Dosage Frequency [] string
duration:	▼ Duration of the medicine [] string
dosage:	▼ Dosage Information [] string
notes:	string
prescription_details:	string
prescribed_by:	▼ Doctor who prescribed the medicine [] string
prescription_date:	▼ Prescription Date [] string (date)
created_at:	▼ Created At [] string (date-time)
updated_at:	▼ Updated At [] string (date-time)

]

lab_tests: **▼ []**

▼ LabTestInfo { [] }

Represents a lab test done for a patient.

Required: doctor_name,result_value,test_name

patient_id:	integer
doctor_id:	integer
record_id:	integer
hospital_id:	integer
hospital_name:	string
test_name:	▼ Name of the lab test [] string
result_value:	▼ Results of the lab test [] string
result_date:	▼ Result Date [] string (date)
notes:	string
doctor_name:	▼ Doctor who ordered the test [] string
created_at:	▼ Created At [] string (date-time)
updated_at:	▼ Updated At [] string (date-time)

]

Status: 422 - Validation Error

Schema

PatientsAuthentication

changePasswordPatientsPortalAuthChangePasswordPost

Change Password

POST

Usage and SDK Samples

[Curl](#) [Java](#) [Dart](#) [Android](#) [Obj-C](#) [JavaScript](#) [C#](#) [PHP](#) [Perl](#) [Python](#) [Rust](#)

```
curl -X POST \
-H "Accept: application/json" \
-H "Content-Type: application/json" \
"http://localhost/patients_portal_auth/change-password" \
-d '{
  "old_password" : "old_password",
  "new_password" : "new_password"
}'
```

Scopes

Parameters

Header parameters

Name	Description
authorization*	String Required

Body parameters

Name	Description
changePasswordSchema *	▼ ChangePasswordSchema { } Required: new_password,old_password old_password: ▼ Old Password [] string new_password: ▼ New Password [] string

Responses

Status: 200 - Successful Response

[Schema](#)

<any>

Status: 422 - Validation Error

[Schema](#)

getPatientRecordsPatientsPortalAuthPatientsPatientIdRecordsGet

Get Patient Records

Fetch patient records by patient_id

GET

/patients_portal_auth/patients/{patient_id}/records

Usage and SDK Samples

[Curl](#) [Java](#) [Dart](#) [Android](#) [Obj-C](#) [JavaScript](#) [C#](#) [PHP](#) [Perl](#) [Python](#) [Rust](#)

```
curl -X GET \
-H "Accept: application/json" \
"http://localhost/patients_portal_auth/patients/{patient_id}/records"
```

Scopes

Parameters

Path parameters

Name	Description
patient_id*	Integer Required

Responses

Status: 200 - Successful Response

Schema

▼ PatientRecordsOut { [] }

Aggregated patient record output including medical records, prescriptions, and lab tests.

Required: id

id: ▼Id [] integer

full_name: string

date_of_birth: string (date)

gender: string

contact: string

email: string

medical_records: ▼ [[]]

▼ MedicalRecord { [] }

Represents a single medical record of a patient.

Required: created_by, diagnosis, treatment

patient_id: integer

doctor_id: integer

hospital_id: integer

hospital_name: string

diagnosis: ▼Enter diagnosis [] string

treatment: ▼Enter treatment [] string

notes: string

follow_up_date: string (date)

created_by: ▼Doctor Name who created the record [] string

record_date: ▼Record Date [] string (date)

created_at: ▼Created At [] string (date-time)

updated_at: ▼Updated At [] string (date-time)

]

prescriptions: ▼ [[]]

▼ PrescriptionInfo { [] }

Represents a prescription given to a patient.

Required: dosage, duration, frequency, medicine_name, prescribed_by

patient_id: integer

doctor_id: integer

record_id: integer

hospital_id: integer

hospital_name: string

medicine_name: ▼Medicine Name [] string

frequency: ▼Dosage Frequency [] string

duration: ▼Duration of the medicine [] string

```

dosage:           ▶ Dosage Information []
notes:            string
prescription_details: string
prescribed_by:    ▶ Doctor who prescribed the medicine []
prescription_date: ▶ Prescription Date [] string (date)
created_at:       ▶ Created At [] string (date-time)
updated_at:        ▶ Updated At [] string (date-time)
]

lab_tests:      ▶ [ ]
  ▶ LabTestInfo []
    Represents a lab test done for a patient.

Required: doctor_name,result_value,test_name
patient_id:   integer
doctor_id:    integer
record_id:    integer
hospital_id:  integer
hospital_name: string
test_name:     ▶ Name of the lab test []
result_value:  ▶ Results of the lab test []
result_date:   ▶ Result Date [] string (date)
notes:          string
doctor_name:    ▶ Doctor who ordered the test []
created_at:     ▶ Created At [] string (date-time)
updated_at:     ▶ Updated At [] string (date-time)
]

```

Status: 422 - Validation Error

Schema

patientLoginPatientsPortalAuthLoginPost

Patient Login

POST

/patients_portal_auth/login

Usage and SDK Samples

Curl Java Dart Android Obj-C JavaScript C# PHP Perl Python Rust

```

curl -X POST \
-H "Accept: application/json" \
-H "Content-Type: application/json" \
"http://localhost/patients_portal_auth/login" \
-d '{
  "password" : "password",
  "email" : "email"
}'

```

Scopes

Parameters

Body parameters

Name	Description
patientLogin *	▼ PatientLogin { [] } Required: email,password email: ▼ Email [] string (email) password: ▼ Password [] string

Responses

Status: 200 - Successful Response

Schema

```
<any>
```

Status: 422 - Validation Error

Schema

patientLogoutPatientsPortalAuthLogoutPost

Patient Logout

POST

```
/patients_portal_auth/logout
```

Usage and SDK Samples

Curl Java Dart Android Obj-C JavaScript C# PHP Perl Python Rust

```
curl -X POST \
-H "Accept: application/json" \
"http://localhost/patients_portal_auth/logout"
```

Scopes

Parameters

Header parameters

Name	Description
authorization*	String Required

Responses

Status: 200 - Successful Response

Schema

```
<any>
```

Schema

PatientsCreate

createPatientPatientsPortalCreateCreatePost

Create Patient

POST

/patients_portal_create/create

Usage and SDK Samples

[Curl](#) [Java](#) [Dart](#) [Android](#) [Obj-C](#) [JavaScript](#) [C#](#) [PHP](#) [Perl](#) [Python](#) [Rust](#)

```
curl -X POST \
-H "Accept: application/json" \
-H "Content-Type: application/json" \
"http://localhost/patients_portal_create/create" \
-d '{
  "password" : "password",
  "date_of_birth" : "date_of_birth",
  "second_name" : "second_name",
  "phone_number" : "phone_number",
  "first_name" : "first_name",
  "email" : "email"
}'
```

Scopes

Parameters

Header parameters

Name	Description
authorization*	String Required

Body parameters

Name	Description
patientCreate *	▼ PatientCreate { [] } <p>Required: date_of_birth,email,first_name,password,phone_number,second_name</p> <p>first_name: ▼ First Name [] string</p> <p>second_name: ▼ Second Name [] string</p> <p>email: ▼ Email [] string (email)</p> <p>phone_number: ▼ Phone Number [] string</p> <p>date_of_birth: ▼ Date Of Birth [] string</p> <p>password: ▼ Password [] string</p>

Responses

Status: 200 - Successful Response

Schema

▼ PatientOut { [] }

Required: email,first_name,patient_id,phone_number,second_name

patient_id: ▼ **Patient Id** [] integer

first_name: ▼ **First Name** [] string

second_name: ▼ **Second Name** [] string

email: ▼ **Email** [] string (email)

phone_number: ▼ **Phone Number** [] string

Status: 422 - Validation Error

Schema

Suggestions, contact, support and error reporting:

Information URL: <https://openapi-generator.tech> (<https://openapi-generator.tech>)

Contact Info: team@openapitools.org (team@openapitools.org)

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