



Select a definition

Laboratories.Web v1

DoctorData.Web v1 OAS3

/swagger/v1/swagger.json

Doctor



GET /doctors

Parameters

Try it out

No parameters

Responses

Code	Description	Links
200	Success	No links

Media type

text/plain

Controls Accept header.

Example Value Schema

```
[
  {
    "id": 0,
    "name": "string",
    "sex": "string",
    "pesel": "string",
    "specializations": [
      {}
    ]
  }
]
```

GET

/select-specialization

Parameters

Try it out

Name	Description
------	-------------

type integer(\$int32) (query)	<div>type</div>
-------------------------------------	-----------------

Responses

Code	Description	Links
200	Success	No links

Media type

text/plain

Controls Accept header.

Example Value

Schema

```
[
  {
    "id": 0,
    "name": "string",
    "sex": "string",
    "pesel": "string",
    "specializations": [
      {}
    ]
  }
]
```

GET

/doctor-id

Parameters

Try it out

Name	Description
------	-------------

Name	Description
------	-------------

id integer(\$int32) (query)	
-----------------------------------	--

Responses

Code	Description	Links
------	-------------	-------

200		
-----	--	--

	Success	
--	---------	--

		No links
--	--	----------

Media type

Controls Accept header.

Example Value Schema

```
{
  "id": 0,
  "name": "string",
  "sex": "string",
  "pesel": "string",
  "specializations": [
    {}
  ]
}
```

GET**/doctor-pesel**

Parameters

[Try it out](#)

Name	Description
------	-------------

pesel string (query)	
----------------------------	--

Responses

Code	Description	Links
200	<div>Success</div> <div>Media type</div> <div>text/plain</div> <div>Controls Accept header.</div> <div>Example Value Schema</div> <div><pre>{ "id": 0, "name": "string", "sex": "string", "pesel": "string", "specializations": [{}]}</pre></div>	No links

POST /add-doctor

Parameters

Try it out

No parameters

Request body

application/json-patch+json

Example Value Schema

```
{  "id": 0,  "name": "string",  "sex": "string",  "pesel": "string",  "specializations": [    {}  ]}
```

Responses

Code	Description	Links
------	-------------	-------

Code	Description	Links
200	Success	No links

Schemas

DoctorDto

{

id

integer(\$int32)

name

string

nullable: true

sex

string

nullable: true

pesel

string

nullable: true

specializations

[...]

}

SpecializationDto

{

}

