

"name": "MGM Book Appt":

URL: <https://kraniumhims.mgmhealthcare.in/mgm-portal-api/public/api/v1/appointments/book-appointment>

Parameters:

```
{
  "patient_id": "286646",
  "is_existing_patient": false,
  "doctor_id": "100007",
  "department_id": "506",
  "appointment_date_time": "2023-11-29 16:20",
  "appointment_type": "DIRECT_CONSULT",
  "location_id": "90"
}
```

The screenshot shows the Postman interface for a REST client. The active request is a POST to `https://kraniumhims.mgmhealthcare.in/mgm-portal-api/public/api/v1/appointments/book-appointment`. The request body is a JSON object with the following parameters:

```
{
  "patient_id": "286646",
  "is_existing_patient": false,
  "doctor_id": "100007",
  "department_id": "506",
  "appointment_date_time": "2023-11-29 16:20",
  "appointment_type": "DIRECT_CONSULT",
  "location_id": "90"
}
```

The response is a JSON object with the following structure:

```
{
  "status": true,
  "data": {
    "appointment_id": 458446,
    "patient_id": "286646",
    "appointment_date": "2023-11-29",
    "appointment_time": "16:20",
    "department_id": "506",
    "doctor_id": "100007",
    "doctor_name": "Dr. Azulpakash S ",
    "status": "Successfully booked"
  },
  "message": "Patient appointment booked"
}
```

The status bar indicates a 200 OK response with a time of 501 ms and a size of 112 KB.

"name": "MGM Slots":

URL: <https://kraniumhims.mgmhealthcare.in/mgm-portal-api/public/api/v1/appointments/check-availability>

Parameters:

```
{  
  "request_date": "2023-11-30",  
  "department_id": "558",  
  "doctor_id": "100257",  
  "location_id": "90"  
}
```

The screenshot displays the Postman interface for a REST client. The main window shows a POST request to the URL `https://kraniumhims.mgmhealthcare.in/mgm-portal-api/public/api/v1/appointments/check-availability`. The request body is a JSON object with the following parameters:

```
{  
  "request_date": "2023-11-30",  
  "department_id": "558",  
  "doctor_id": "100257",  
  "location_id": "90"  
}
```

The response body is also shown in JSON format:

```
{  
  "status": true,  
  "data": {  
    "department_id": "558",  
    "doctor_id": "100257",  
    "location_id": "90",  
    "request_date": "2023-11-30",  
    "time_slot": [  
      {  
        "time": "09:00",  
        "status": "0",  
      }  
    ]  
  }  
}
```

The interface includes a history panel on the left, a search bar at the top, and a status bar at the bottom showing the response status as 200 OK.

"name": "Doctor list API Prod":

URL: <https://kraniumhims.mgmhealthcare.in/mgm-portal-api/public/api/v1/personnels/doctors>

The screenshot displays the Postman interface for an API request. The URL is `https://kraniumhims.mgmhealthcare.in/mgm-portal-api/public/api/v1/personnels/doctors`. The request method is GET. The Authorization tab is active, showing a Bearer token: `eyJ0eXAI0lJKV1Q1LCJhbGciOiJIUzI1NiJ9.e...`. The response body is shown in JSON format:

```
1 {
2   "status": true,
3   "data": [
4     {
5       "location_id": 98,
6       "location_name": "MGH",
7       "doctor_id": 100000,
8       "MGMPID": "MGMPF152",
9       "title": "Dr",
10      "first_name": "Govindaraj A B",
11      "last_name": ""
12    }
13  ]
14 }
```

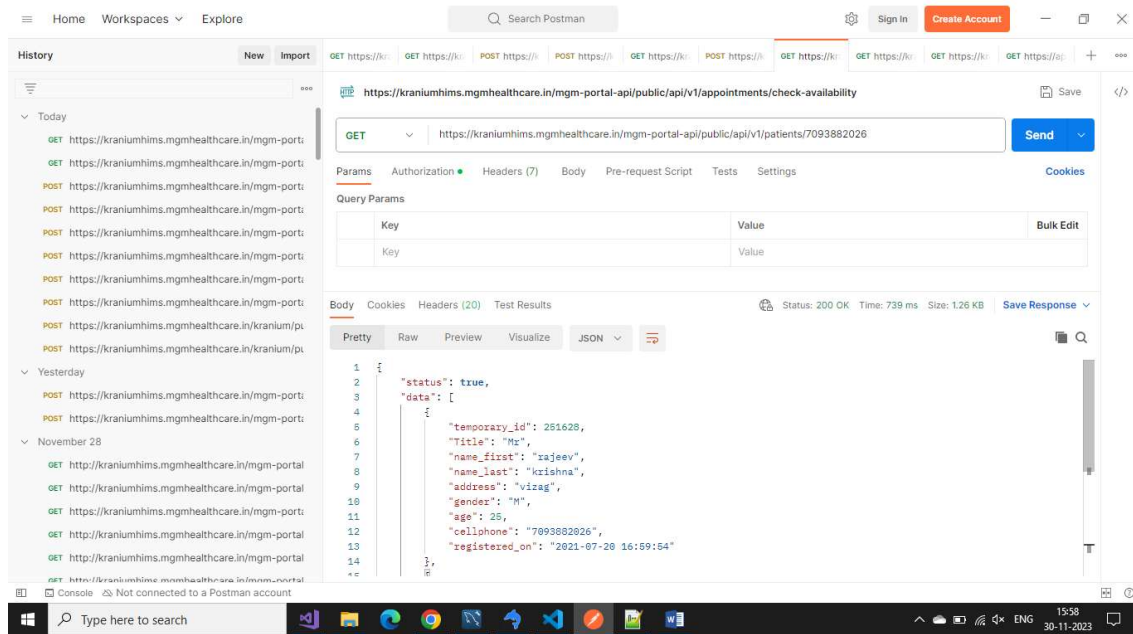
The status bar at the bottom indicates a 200 OK response with a time of 486 ms and a size of 106.37 KB. The Windows taskbar at the bottom shows the system clock at 15:55 on 30-11-2023.

"name": "Patient List Check":

URL: <https://kraniumhims.mgmhealthcare.in/mgm-portal-api/public/api/v1/patients/7093882026>

Output:

```
{
  "status": true,
  "data": [
    {
      "temporary_id": 251628,
      "Title": "Mr",
      "name_first": "rajeev",
      "name_last": "krishna",
      "address": "vizag",
      "gender": "M",
      "age": 25,
      "cellphone": "7093882026",
      "registered on": "2021-07-20 16:59:54"
    },
    {
      "temporary_id": 286644,
      "Title": "Mr",
      "name_first": "rajeev",
      "name_last": "krishna",
      "address": "vizag",
      "gender": "M",
      "age": 26,
      "cellphone": "7093882026",
      "registered_on": "2023-02-27 13:56:36"
    }
  ],
  "message": "Patient data list"
}
```



"name": "Pre Register":

URL: <https://kraniumhims.mgmhealthcare.in/mgm-portal-api/public/api/v1/patients/pre-register>

Method: Post

Request:

```
{  
  "title": "Mr",  
  "age": "45",  
  "request_from": "CHATBOT",  
  "reason": "Consultation",  
  "first_name": "Test11",  
  "last_name": "Test111",  
  "gender": "M",  
  "email": "test@gmail.com",  
  "mobile": "9750803899",  
  "address": "Test"  
}
```

Output:

```
{  
  "status": true,  
  "data": {  
    "temporary_id": 306316,  
    "msg": "Successfully added"  
  },  
  "message": "Patient added"  
}
```