Base de datos

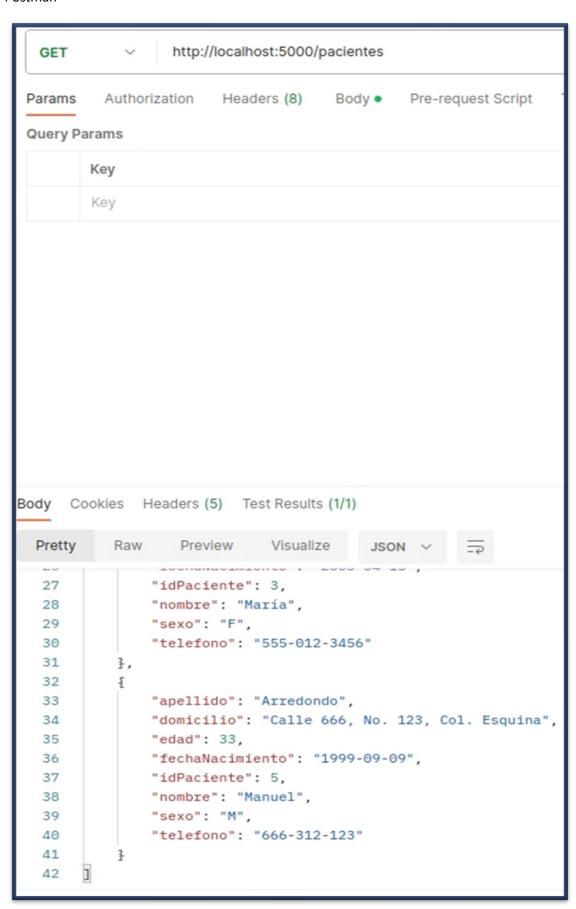
Primera tabla de base de datos

```
CREATE TABLE Pacientes (
idPaciente INT NOT NULL,
nombre VARCHAR(50) NOT NULL,
apellido VARCHAR(50) NOT NULL,
edad INT NOT NULL,
sexo CHAR(1) NOT NULL,
fechaNacimiento DATE NOT NULL,
domicilio VARCHAR(100) NOT NULL,
telefono VARCHAR(10) NOT NULL,
PRIMARY KEY (idPaciente)

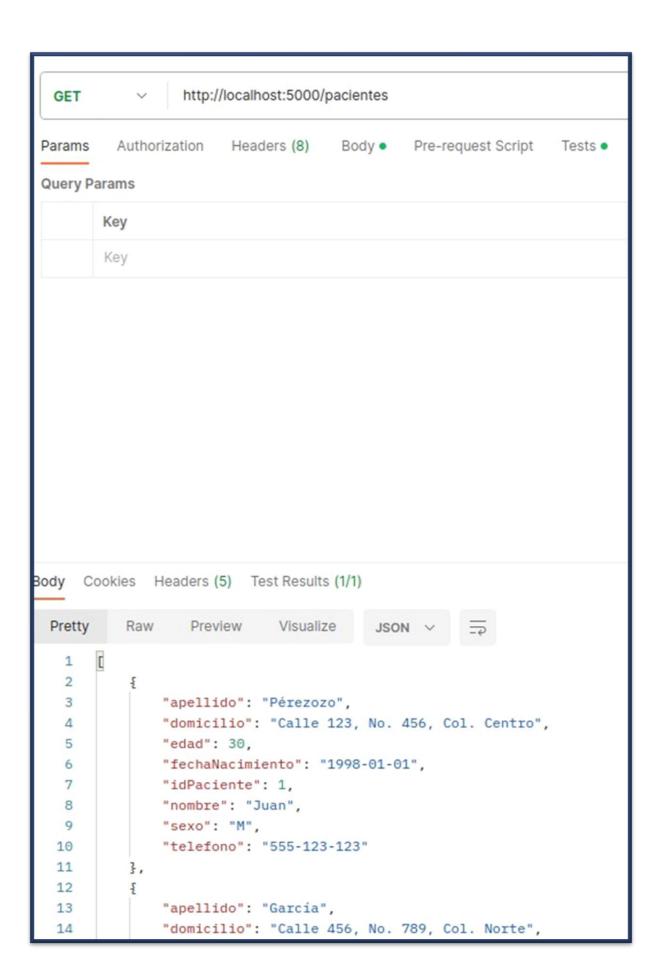
);
```

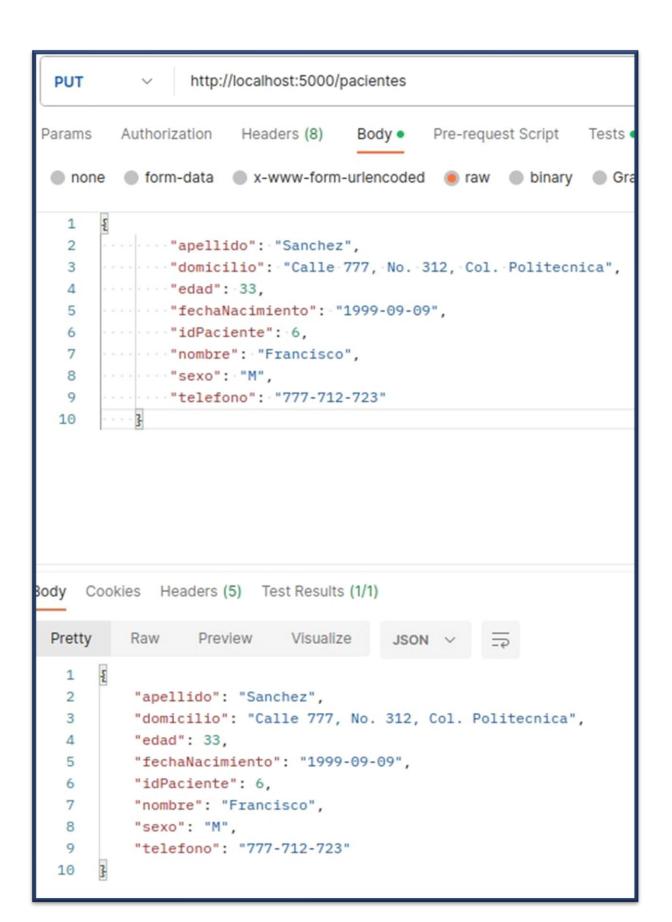
Segunda tabla de base de datos

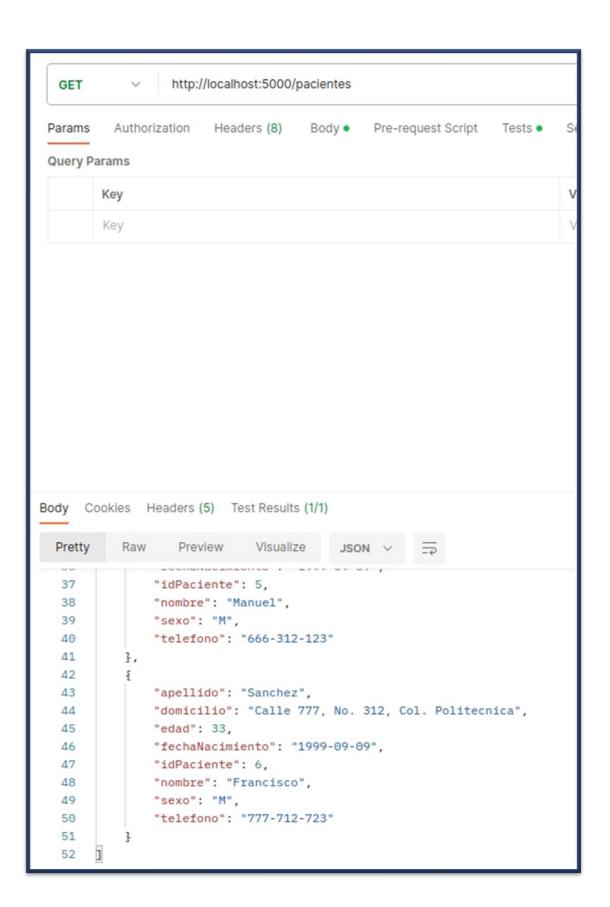
```
7 CREATE TABLE HistoriaClinica (
8 idHistoriaClinica INT NOT NULL,
9 idPaciente INT NOT NULL,
10 fechaConsulta DATE NOT NULL,
11 motivoConsulta VARCHAR(100) NOT NULL,
12 diagnostico VARCHAR(100) NOT NULL,
13 tratamiento VARCHAR(100) NOT NULL,
14 observaciones VARCHAR(255),
15 PRIMARY KEY (idHistoriaClinica),
16 FOREIGN KEY (idPaciente) REFERENCES Pacientes (idPaciente)
17 );
```



```
http://localhost:5000/pacientes
  POST
                                  Body • Pre-request Script
Params
         Authorization Headers (8)
                                                           Tests •
 none  form-data  x-www-form-urlencoded  raw  binary
   1
       "apellido": "Pérezozo",
   2
   3
       "domicilio": "Calle 123, No. 456, Col. Centro",
       edad": 30,
       "fechaNacimiento": "1998-01-01",
   5
        idPaciente": 1,
   7
       "nombre": "Juan",
       sexo": "M",
   8
        "telefono": "555-123-123"
  10
Body Cookies Headers (5) Test Results (1/1)
 Pretty
          Raw
                Preview
                           Visualize
                                      JSON V
          "apellido": "Pérezozo",
   2
   3
          "domicilio": "Calle 123, No. 456, Col. Centro",
   4
          "edad": 30,
          "fechaNacimiento": "1998-01-01",
   5
          "idPaciente": 1,
   6
          "nombre": "Juan",
   7
          "sexo": "M",
   8
          "telefono": "555-123-123"
   9
  10
```







tablas pacientes



