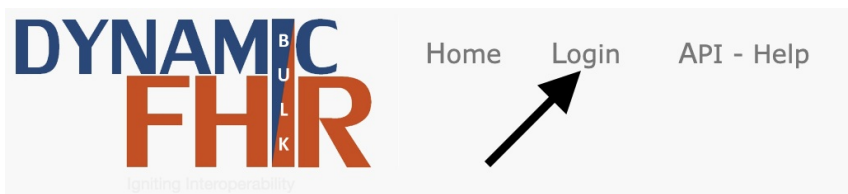# Activating your FHIR APIs

07/24/2024 11:59 am EDT

You can set up your FHIR APIs so that you can access your health information.

1. Using the link and special key provided by the practice, you'll be directed to this screen. Once on the site, select **Login**.

2. Next, select **Click Here to Activate.**

3. Enter information as specified:
   - First Name (Legal Name)
   - Last Name (Legal Name)
   - Date of Birth (MM/DD/YY)
   - Special key (given to you by the practice in your invitation)
   - Submit

New User Registration

Please enter your credentials to Register, or click here to sign in if you are already a registered user

Enter First Name

Enter Last Name

Date of Birth (MM/DD/YYYY)

01/01/0001

Enter special key

SUBMIT

BACK

4. After you have activated your account, keep your login credentials safe.

5. You will then land on a screen similar to the one below to further explain the setup process following instructions for Postman to configure.

Postman - Configuration

Example URL's

- Patient Details:
- Condition: fhir/dhit/dev_most_dev/r4/Condition/_search?Patient=REDACTED
- Observation: fhir/dhit/dev_most_dev/r4/Observation/_search?Patient=REDACTED

Steps:

- Start the Postman v5.3.1 and follow the instruction to access the FHIR Api
- Enter any of the example URL with HTTP Request as GET
- Click the Authorization Tab and select the "Type-Oauth 2.0" from the dropdown menu
- Click the "Get New Access Token" button
- Enter the configuration from the table below and click the "Request Token" Button
- Enter the registered username and password
- Click the "Use Token" button to use the Access Token
- Click the "Preview Request" button after selecting Request Headers
- A success message should be prompted
- Click the Send Button to retrieve the requested resources

*For any previous versions of Postman client, please add the Access Token manually to the Header

- Key: Authorization Value: bearer"space"Access Token

Request Token Configuration

NAME	DETAILS
Token Name	FHIR_Token
Grant Type	Authorization Code
Callback URL	https://www.getpostman.com/oauth2/callback
Auth URL	https://stg.isalus-fhir.everhealthsoftware.com/core/connect/authorize?aud=https://stg.isalus-fhirpresentation.everhealthsoftware.com/dhit/
Access Token URL	https://stg.isalus-fhir.everhealthsoftware.com/core/connect/token
Client Id	Please contact admin for ClientID
Client Secret	Please contact admin for Client Secret
Scope	openid patient/*.read
State	Any GUID ID (Recommended)

Below is a simple example of what the invitation looks like.

Sample Patient Email

Subject: Welcome to the <<Practice Name>> FHIR APIs

Hello,

This email is your invitation to access your personal health data using our practice's FHIR APIs. **Accessing your data this way is optional and no additional steps are necessary on your part.**

Our FHIR APIs are a modern way to securely interact with and retrieve your health information from our practice. These APIs are one of two options you have to access your health information. For most patients, using OnPatient.com to access their personal health information is the easiest and best choice. Reach out to your practice if you have not already set up an OnPatient.com account.

Your API Account Activation Information:

Steps to Complete

1. **To activate your account**, please access the site by clicking here.

2. Select **Login**

3. An option for **Click Here to Activate** will be shown below the username and password fields

4. Once selected, you will need to provide your **First Name, Last Name, Date of Birth, and Activation Key** (myN/MymSf6fxFLT/a)

5. Create a Username and Password. Keep these credentials as you will need them to access your account.

Once activated, keep these details safe:
- Your API ID: **101358**
- Your Activation Key: **myN/MymSf6fxFLT/a**

Why am I receiving this?

The Fast Healthcare Interoperability Resources (FHIR) is a standard for exchanging healthcare information electronically. It is designed to facilitate the exchange of electronic health records (EHRs) and other healthcare data between different systems.

The Interoperability and Patient Access final rule requires the use of FHIR by a variety of CMS-regulated payers, including Medicare Advantage organizations, state Medicaid programs, and qualified health plans in the Federally Facilitated Marketplace by 2021.

Specifically, the rule requires FHIR APIs for Patient Access, Provider Directory, and Payer-to-Payer exchange. The primary goal of the rule is to put patients first by giving them access to their health information when they need it most and in a way they can best use it.

Patients and their healthcare providers will have the opportunity to be more informed, which can lead to better care and improved patient outcomes, while at the same time reducing burden.

Warm regards,

The <<Your Practice Name Here>> Team