



Vivli-AMR Quick Start Guide for Users

Vivli Release 4.1

31 October 2026

1. Overview

Vivli is an independent, non-profit organization that has implemented an AMR (antimicrobial resistance) Surveillance Data Register for industry datasets to serve the international research community.

- Our mission is to promote, coordinate, and facilitate scientific sharing and reuse of industry surveillance data through the creation and implementation of a sustainable global data-sharing enterprise.
- The Vivli-AMR platform consists of an in-depth search engine and an independent data repository.
- Researchers may search for datasets and request data packages from the Data Contributors using the Data Request Form, download and analyze the datasets.
- Certain datasets can be requested via redirection to a partner platform.

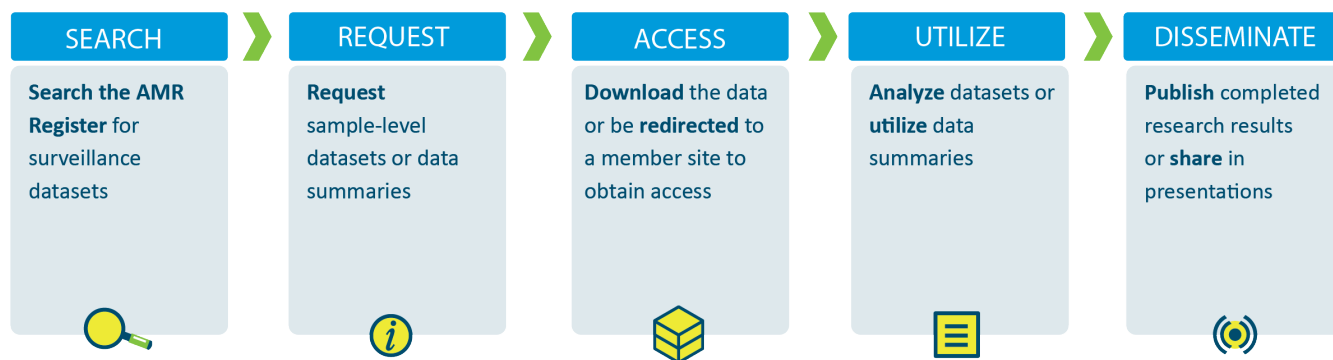
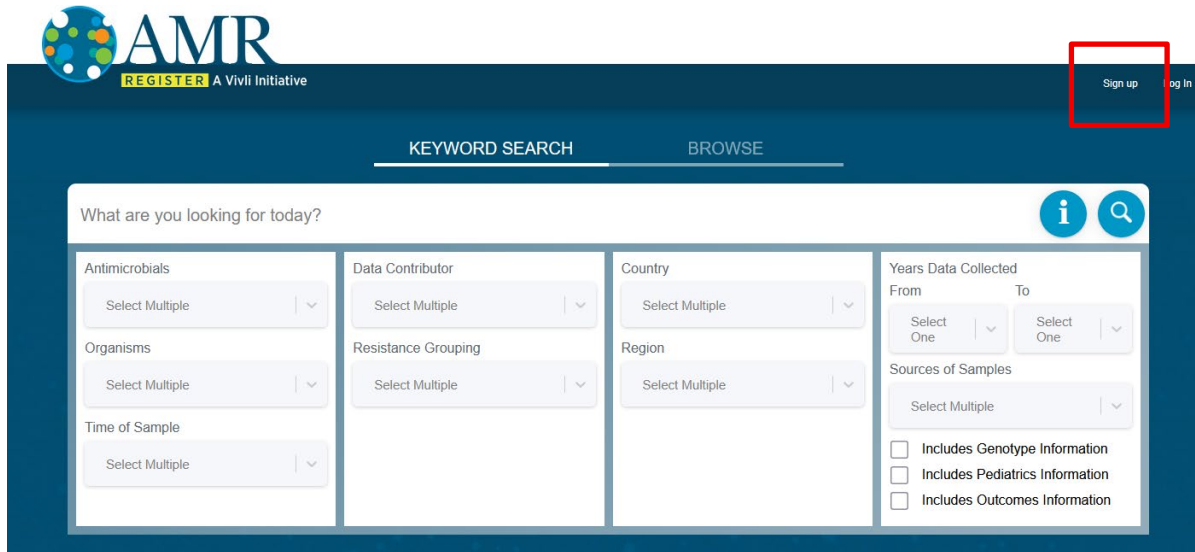


Figure 1 – Vivli-AMR Process Steps for Finding, Requesting, Analyzing and Sharing Data

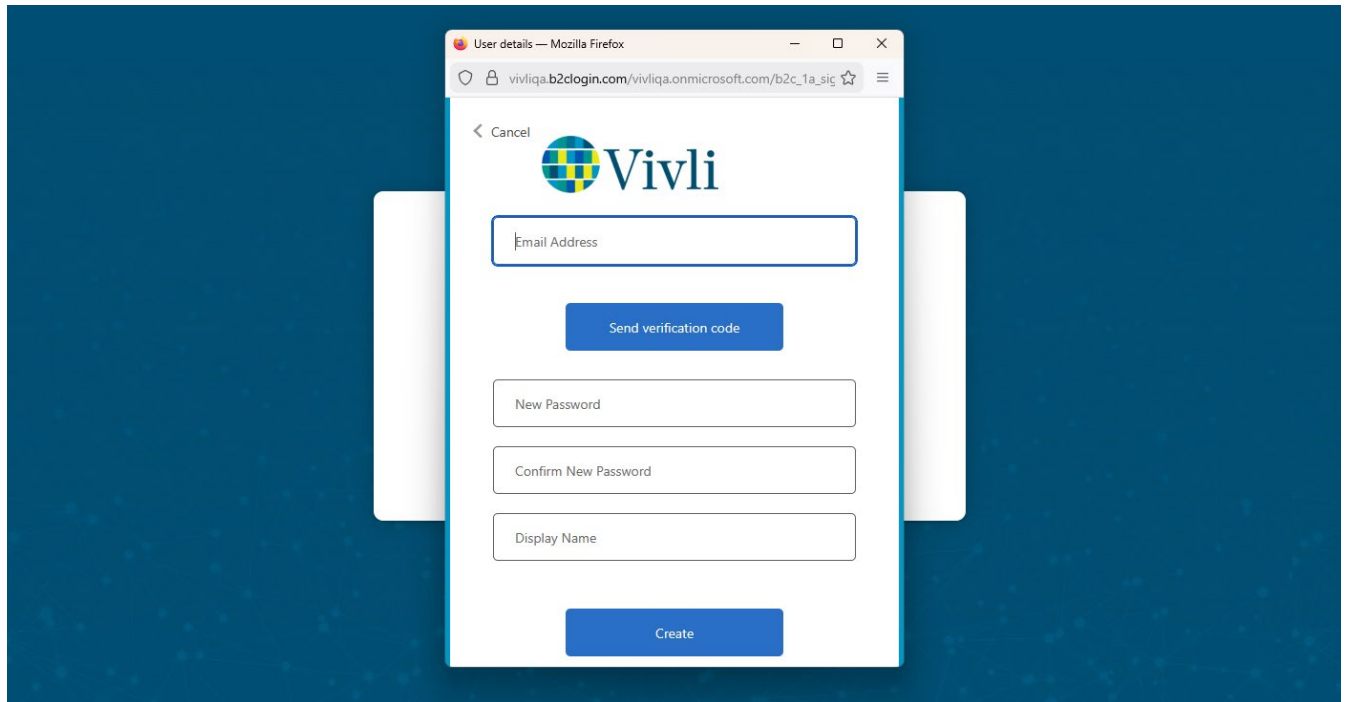
2. Becoming a Vivli-AMR Register User

2.0 Setting up a Vivli-AMR User Account

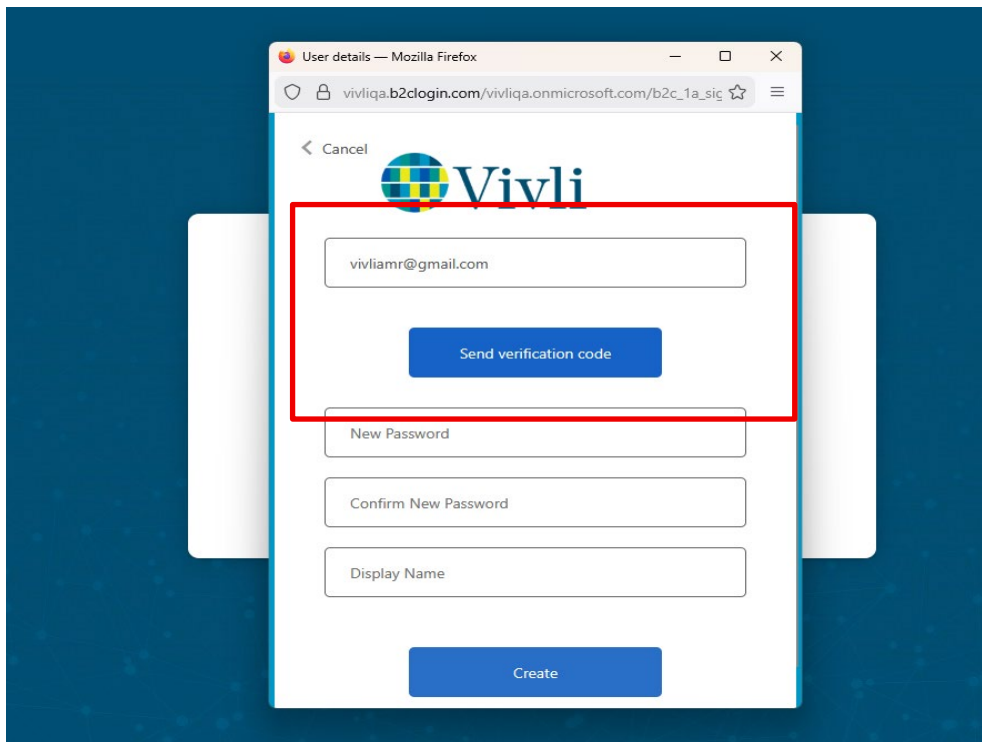
1. From a supported browser (see section 4 below for details), go to searchamr.vivli.org to access the platform.
2. Click on the Signup button in the upper-right hand corner



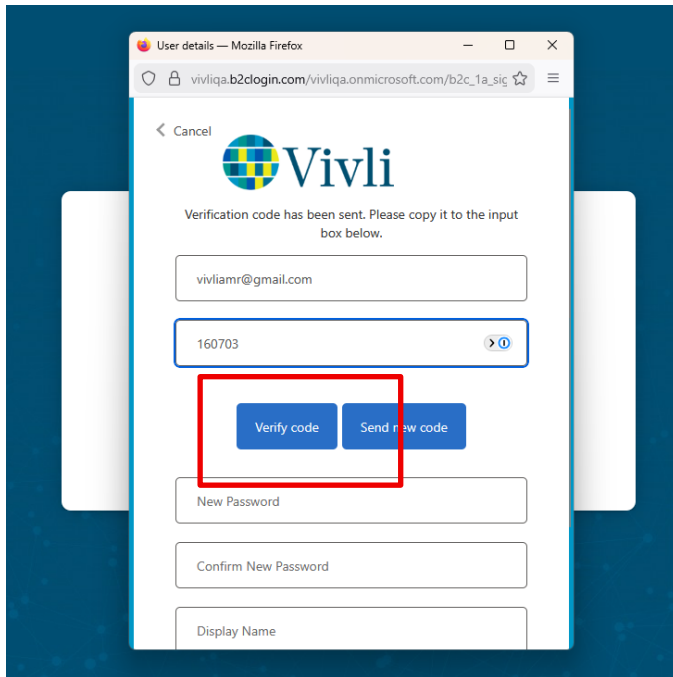
3. A new user details window opens:



4. Enter your email address and click **Send Verification Code**. A verification code is sent to the email address entered. That invite will come from the address `noreply@vivli.org`, and the subject will be "Welcome to Vivli". Please copy the 6-digit verification code in the email message.

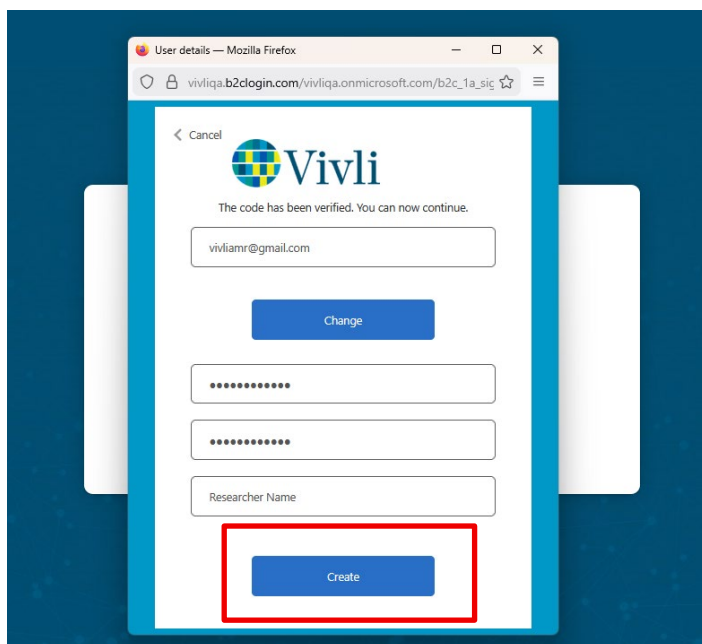


5. Enter the verification code into the appropriate field and click the **Verify Code** button. Once the code is verified, proceed to the next step. [Note: If you encounter problems with verifying the code, you have the option of requesting another code.]



A screenshot of a web browser window titled "User details — Mozilla Firefox". The address bar shows "vivliqa.b2clogin.com/vivliqa.onmicrosoft.com/b2c_1a_sig". The page features the Vivli logo and a message: "Verification code has been sent. Please copy it to the input box below." Below this is a text input field containing "vivliamr@gmail.com" and another input field containing the verification code "160703". A red rectangle highlights two buttons: "Verify code" and "Send new code". Below these are fields for "New Password", "Confirm New Password", and "Display Name".

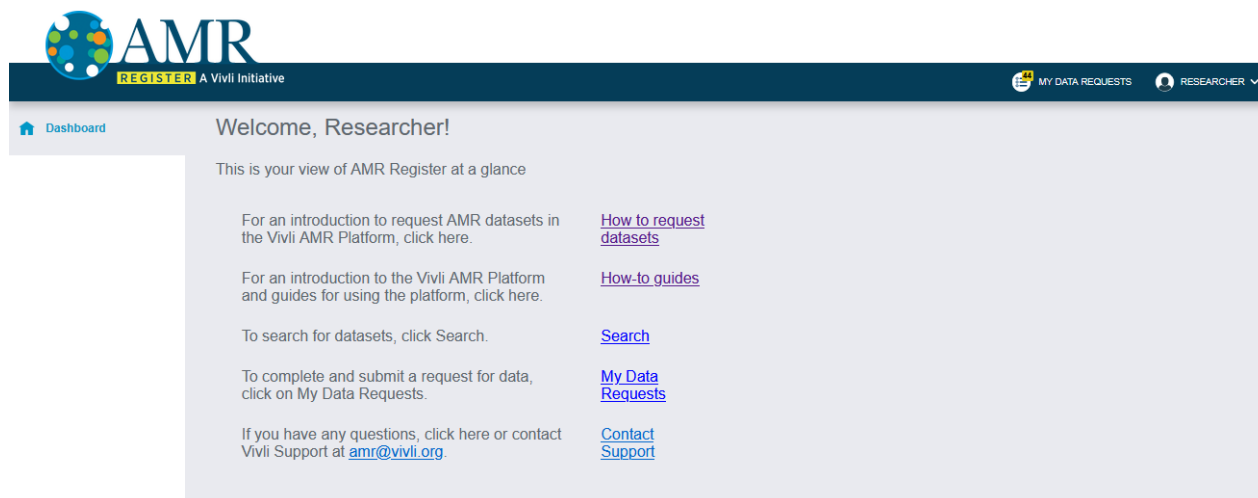
6. Enter a password to be used for the new account. Passwords should be 8-16 characters and contain 3 out of 4 of the following: uppercase letters, lowercase letters, numbers, and special characters (@ # \$ % ^ & * - _ + = [] { } | \ : ' , ? / ` ~ " () ; .). Enter the same password into the second password field as a confirmation.
7. Enter a display name to be used in the AMR Register and then click the **Create** button.



A screenshot of the same web browser window, now showing the next step in the registration process. The message says: "The code has been verified. You can now continue." The email field still contains "vivliamr@gmail.com" and has a "Change" button below it. There are two password input fields, both filled with dots. Below them is a "Researcher Name" input field. A red rectangle highlights the "Create" button at the bottom of the form.

8. Your account is created. Before you can use the AMR Register, you will be asked to set up multi-factor authentication (MFA) with an authenticator app on your phone, as described in the next section. Once you

have logged in, you will see your AMR Register dashboard:



[2.1 Multi-Factor Authentication \(MFA\)](#)

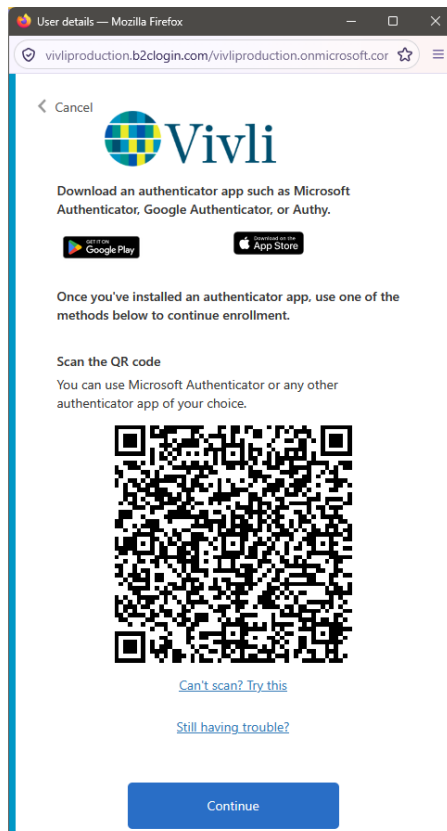
Multi-Factor Authentication (MFA) is an enhanced authentication method that requires an additional verification factor beyond your username and password. It relies on access to a secure physical device in your possession to confirm your identity.

Vivli's implementation of MFA is based on the Microsoft Authenticator, which is an app installed on your phone. Microsoft enforces the use of one phone per login account.

After you create your account, including validating your email address and setting your password and display name, you will be prompted to set up the authenticator on your phone using the steps below. If you are unable to use the authenticator and would prefer to receive codes by SMS text message, contact Vivli at amr@vivli.org and Vivli can set up your account that way.

[2.2 Enabling MFA](#)

After you have created your new account, the system will ask you to set up the authenticator app on your phone as the additional factor for authentication. The following screen will be displayed, including a QR code:



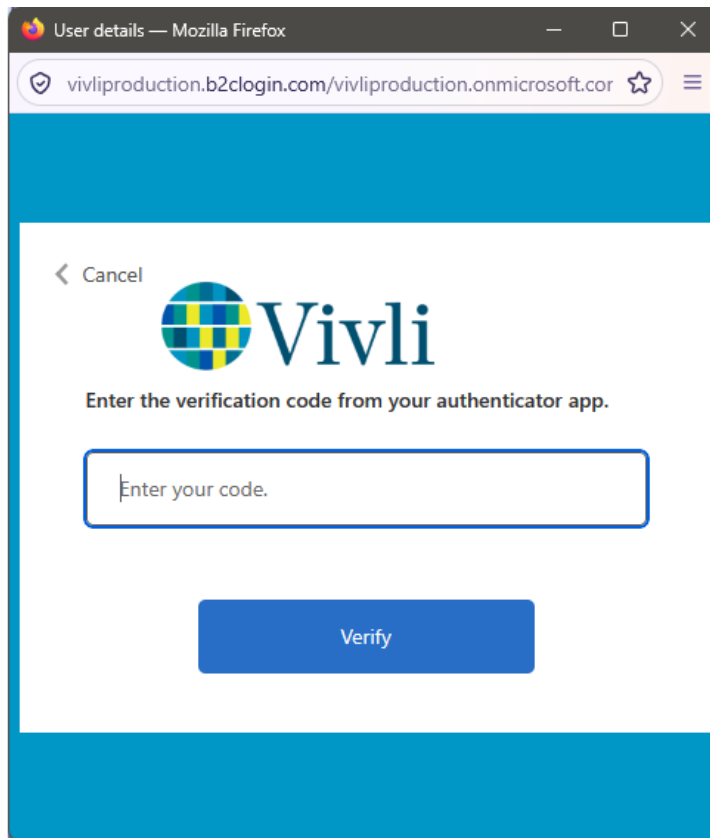
If you have not yet installed the authenticator app, install it now and then open it. In the authenticator app, click “+” in the upper right.

For the account type, choose “Work or School account”.

Click “Scan QR Code”.

Hold your phone’s camera up to the QR code on the screen. A new item named “Vivli”, showing your email address, will be created in the authenticator app.

Back on your computer, click “Continue” on the QR code screen (you may need to expand the window to see the “Continue” button). You will then be asked to enter the code from the authenticator app. This is the 6-digit number shown in the new Vivli entry. Note that the code changes every 30 seconds.



Click “Verify”. The verification code screen will close, and MFA setup is complete.

Go back to the AMR Register screen and click “Log in”.

Enter your email address and password. The system will then show the “Enter the verification code” screen again. Enter the 6-digit code shown in the Vivli entry in the authenticator app.

3. Browser Compatibility & System Requirements

Windows	Mac
Supported browser: Chrome, Firefox, or Edge	Supported browser: Chrome, Firefox, or Safari
Version: Use the latest version of your preferred browser	Version: Use the latest version of your preferred browser
Make sure you have enabled pop-ups: Chrome (Windows) By default, Chrome will notify you when a pop-up is blocked and give you an option to see it. To turn off pop-up blocker, follow these instructions: <ol style="list-style-type: none">1. Click the Customize and control Google Chrome menu (the three horizontal bars in the upper right corner).2. Select Settings.3. Under Privacy and Security, click Site Settings.4. Go to Content and click Pop-ups and redirects.5. To disable the pop-up blocker slide the Blocked to Allowed.6. To enable pop-ups on specific sites, check Do not allow any site to show pop-ups (recommended) and click Exceptions and enter the URL(s). Firefox (Windows) <ol style="list-style-type: none">1. Click the Firefox menu in the left-hand corner of the window.2. Select Options.3. Click Privacy & Security.4. Scroll of Permissions. To disable the pop-up blocker, uncheck the Block pop-up windows box.5. To allow specific pop-ups, click Exceptions and enter the URL(s) and Save Changes. Edge (Windows) <ol style="list-style-type: none">1. Open Settings by clicking on the three horizontal dots in the upper right-hand corner of the window.2. Click Settings.3. Click Privacy and Security.4. Scroll down to Security and Switch Block the Block Pop-ups Toggle to Off.	Make sure you have enabled popups: Chrome (Macintosh) By default, Chrome will notify you when a pop-up is blocked and give you an option to see it. To turn off pop-up blocker, follow these instructions: <ol style="list-style-type: none">1. Click the Customize and control Google Chrome menu (a red arrow in the upper right corner of the browser).2. Select Settings.3. Click the Privacy and Security... on the left panel.4. Under Site Settings, click the Pop-ups and redirects button.5. To disable the pop-up blocker toggle the Blocked (recommended) tab to Allow.6. To enable pop-ups on specific sites, click Add and enter the URL(s). Firefox (Macintosh) <ol style="list-style-type: none">1. Select Preferences from the Firefox menu.2. Choose Privacy and Security from the left panel.3. Uncheck the Block pop-up windows box. Safari (Macintosh) <ol style="list-style-type: none">1. From the Safari menu, select Preferences.2. Click Websites at the top of the window3. Select Pop-up Windows from the left panel4. Choose Allow from the When visiting other websites box.5. To allow pop-ups on specific sites, open the site in a new browser window and return to this menu. Choose Allow from the Currently open websites.