

ID Verification via ID.me

Overview

Table of Contents:

1. Overview of ID.me and Login.gov verification processes: [IDV *All of Us* - USH Doc](#)
2. [Get started with ID.me and create an account](#)
3. [ID.me verification for U.S. based researchers](#)
4. [ID.me verification for international researchers](#)

Getting Started with an ID.me account

All of Us Researcher Workbench: Setting up your ID.me profile.

After turning on Google 2-step Verification, you will be prompted to verify your identity. Click the text box “GET STARTED” to begin the process.

All of Us
RESEARCHER WORKBENCH

RESEARCHER WORKBENCH
Data Access Requirements

Please complete the necessary steps to gain access to the *All of Us* datasets.

Step 1
Complete Registration

RT Registered Tier data

Once registered, you'll have access to:

- Individual (not aggregated) data
- Identifying information removed
- Electronic health records
- Survey responses
- Physical measurements
- Wearable devices

NEXT →

✓ Turn on Google 2-Step Verification
Completed on: Aug 24, 2023

✓ Verify your identity
[Click here](#) to review the verification steps.

LOGIN.GOV
For U.S. residents only
[View required documents](#)

ID.me
For U.S. residents and international users
[View required documents](#)

During the ID.ME verification process, you will be directed to a secure webpage hosted by the U.S. Department of Health and Human Services external management system (HHS XMS). To proceed with data access, click on the 'Allow' button to grant the necessary permissions.

GET STARTED

[Contact us](#) if you're having trouble completing this step.

All of Us Researcher Workbench: Setting up your ID.me profile.

You will be directed to a new page where you can select either ID.me or Login.gov to verify your identity. If using ID.me, click the highlighted box.

NIH National Institutes of Health
Turning Discovery Into Health

Sign In

All of Us
RESEARCH PROGRAM
allofus.nih.gov

Login.gov

[Trouble signing in?](#)

NIH Researcher Auth Service (RAS)

Researcher Auth Service(RAS) facilitates access to data repositories across multiple NIH-funded data platforms for researchers internal and external to NIH. RAS also provides account identity consolidation so researchers can move from system to system using one set of credentials.

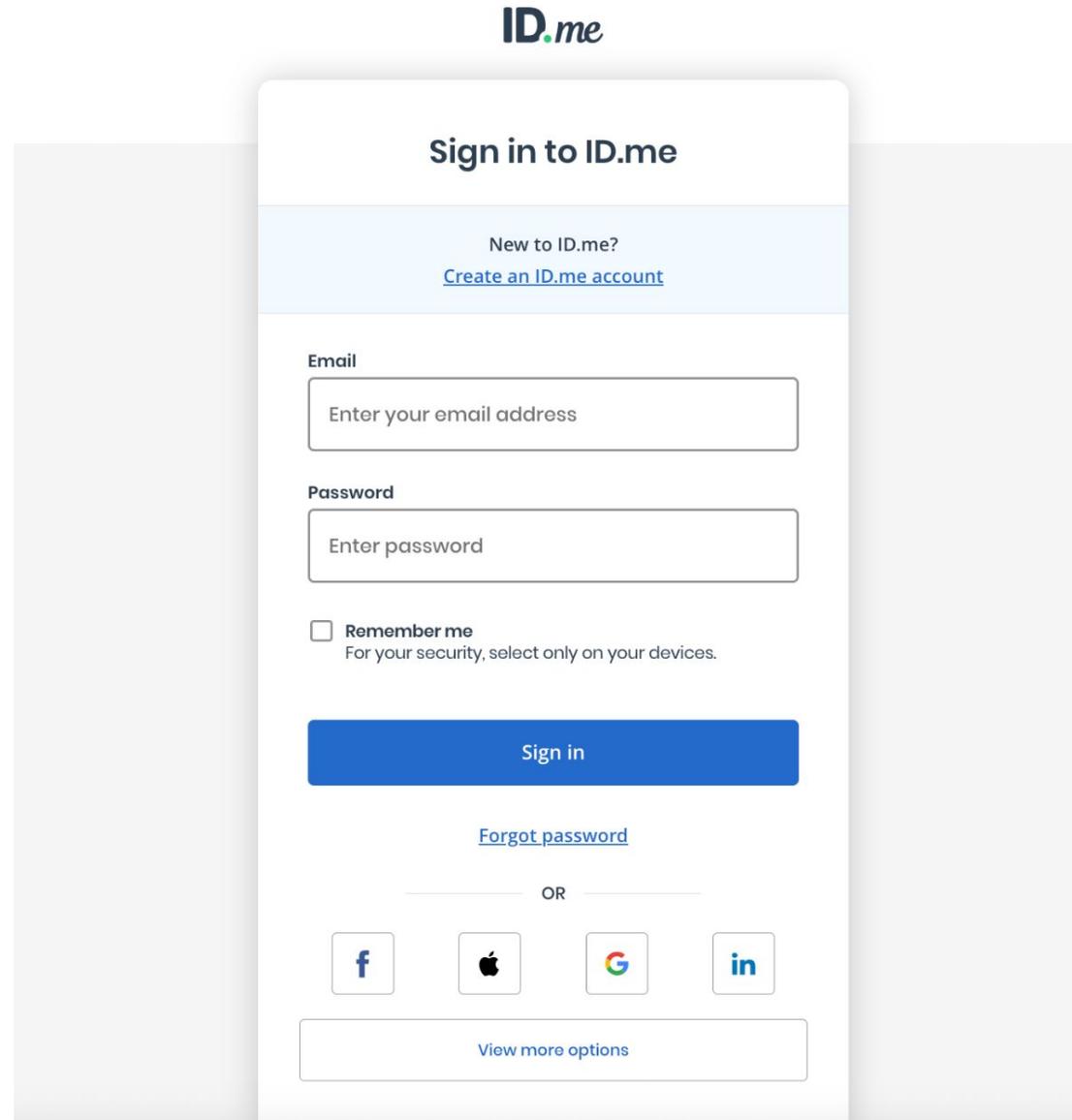
Click the link below to manage your linked identities and privacy and permissions settings

[Go to Settings](#)

All of Us Researcher Workbench: Setting up your ID.me profile.

If you are a new ID.me user, click on 'Create an ID.me account'.

Sign in with your ID.me credentials if you are already a user.



The image shows a screenshot of the ID.me sign-in interface. At the top is the ID.me logo. Below it is the heading "Sign in to ID.me". A light blue banner contains the text "New to ID.me?" and a link "Create an ID.me account". The form has two input fields: "Email" with the placeholder "Enter your email address" and "Password" with the placeholder "Enter password". Below the password field is a checkbox labeled "Remember me" with the subtext "For your security, select only on your devices." A blue "Sign in" button is positioned below the checkbox. Underneath the button is a link "Forgot password". A horizontal line with "OR" in the center separates the sign-in options from the social login options. There are four social login buttons: Facebook (f), Apple (apple logo), Google (G), and LinkedIn (in). At the bottom is a button labeled "View more options".

All of Us Researcher Workbench: Setting up your ID.me profile.

On this page, you will be asked to:

1. Enter your email address.
 - a. We recommend using your personal email for ID verification. This ensures you'll always have access to your verified ID, even if you change jobs.
 - b. Note: You can also use your Facebook, Apple, Google, or LinkedIn account. Avoid using your @researchallofus.org username.
2. Create and confirm a new password
3. Accept the ID.me Terms of Service and Privacy Policy
4. Finally, click on "Create Account."

Create an ID.me account

 If you already have an ID.me account, do not create a new one. [Sign in to your existing account.](#)

* Indicates a required field

Email *

Password *

Confirm Password *

Remember me
For your security, select only on your devices.

I accept the ID.me [Terms of Service](#) and [Privacy Policy](#).*

[Create account](#)

OR

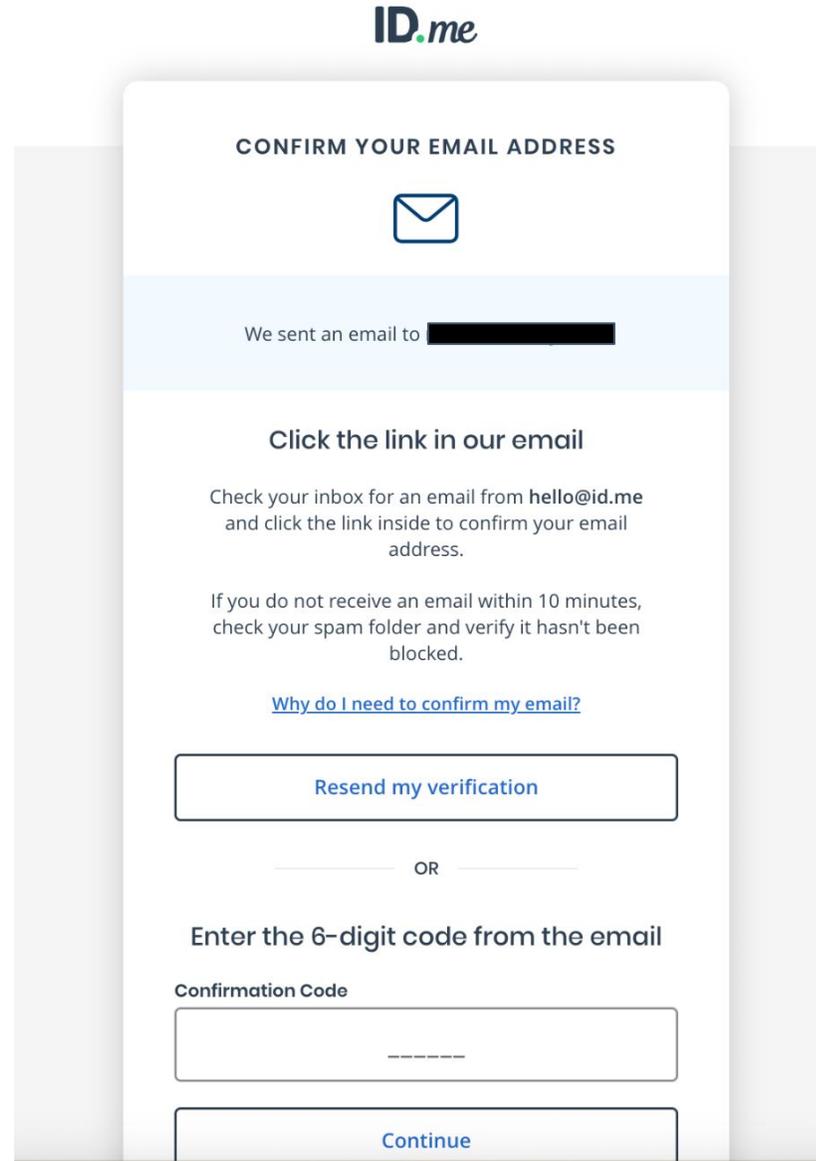
[f](#) [Apple](#) [G](#) [in](#)

[View more options](#)

All of Us Researcher Workbench: Setting up your ID.me profile.

Go to the email account you provided during the account creation stage to confirm your ID.me account.

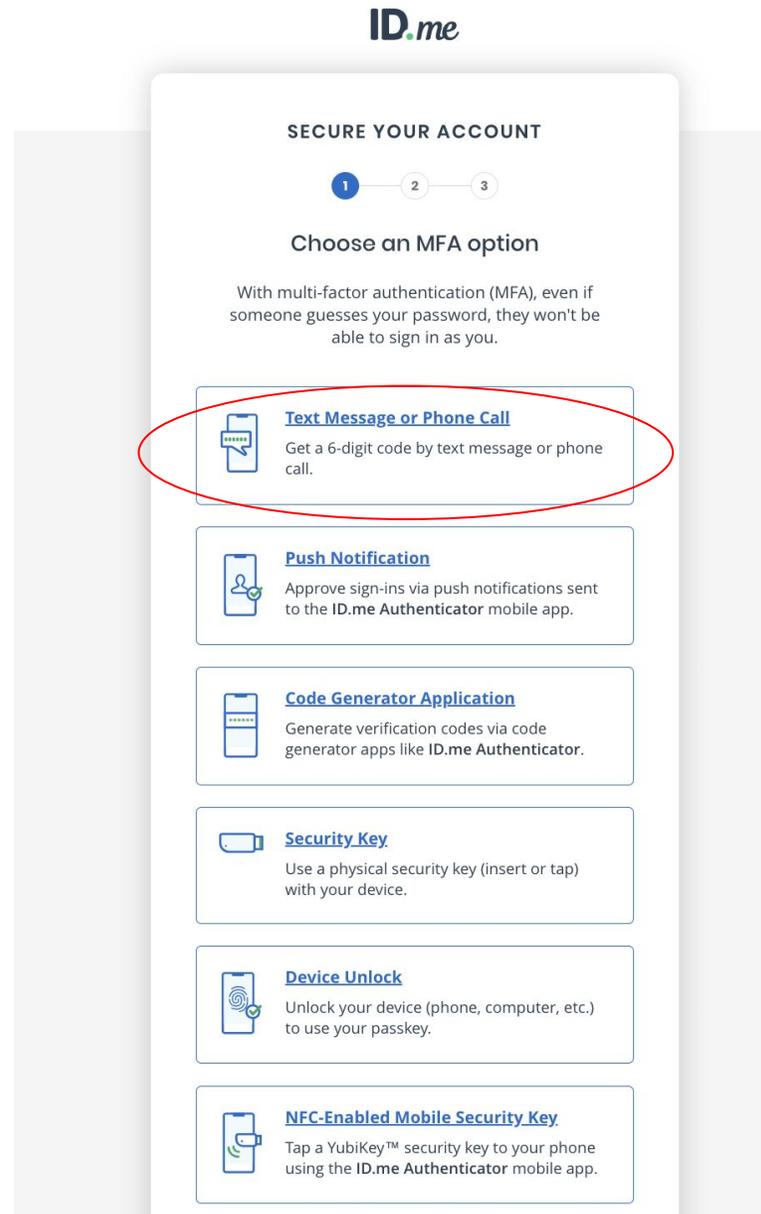
Enter the verification code and click 'Continue'

A screenshot of the ID.me website's email confirmation page. The page has a white background with a light blue header bar. At the top, the ID.me logo is centered. Below the logo, the text "CONFIRM YOUR EMAIL ADDRESS" is displayed in a bold, sans-serif font. Underneath this text is a blue envelope icon. A light blue horizontal bar contains the text "We sent an email to" followed by a blacked-out email address. Below this bar, the text "Click the link in our email" is centered. This is followed by instructions: "Check your inbox for an email from hello@id.me and click the link inside to confirm your email address." Below the instructions, there is a note: "If you do not receive an email within 10 minutes, check your spam folder and verify it hasn't been blocked." A blue hyperlink "Why do I need to confirm my email?" is positioned below the note. A large, rounded rectangular button with a blue border and the text "Resend my verification" is centered on the page. Below the button, the word "OR" is centered between two horizontal lines. Underneath, the text "Enter the 6-digit code from the email" is centered. Below this text, the label "Confirmation Code" is positioned above a text input field containing six dashes. At the bottom of the page, a large, rounded rectangular button with a blue border and the text "Continue" is centered.

All of Us Researcher Workbench: Setting up your ID.me profile.

After confirming your email, you will be prompted to choose a multi-factor authentication (MFA) option.

For this tutorial, we selected 'Text Message or Phone Call'.



All of Us Researcher Workbench: Setting up your ID.me profile.

If securing your account via text message or phone call, enter your phone number and click continue.

For this tutorial, we chose to receive a verification code via text.

Enter the 6-digit code texted to your phone and click continue.

ID.me

SECURE YOUR ACCOUNT

1 — 2 — 3

Receive a code by phone

Please use a phone number you can access whenever you plan to sign in.

Phone Number

THE NUMBER PROVIDED WILL ONLY BE USED FOR ACCOUNT SECURITY. MESSAGE AND DATA RATES MAY APPLY.

[Go back](#)

ID.me

SECURE YOUR ACCOUNT

1 — 2 — 3

Confirm your phone number

Please pick up the phone and follow the instructions to receive your 6-digit code.

Enter the 6-digit code *

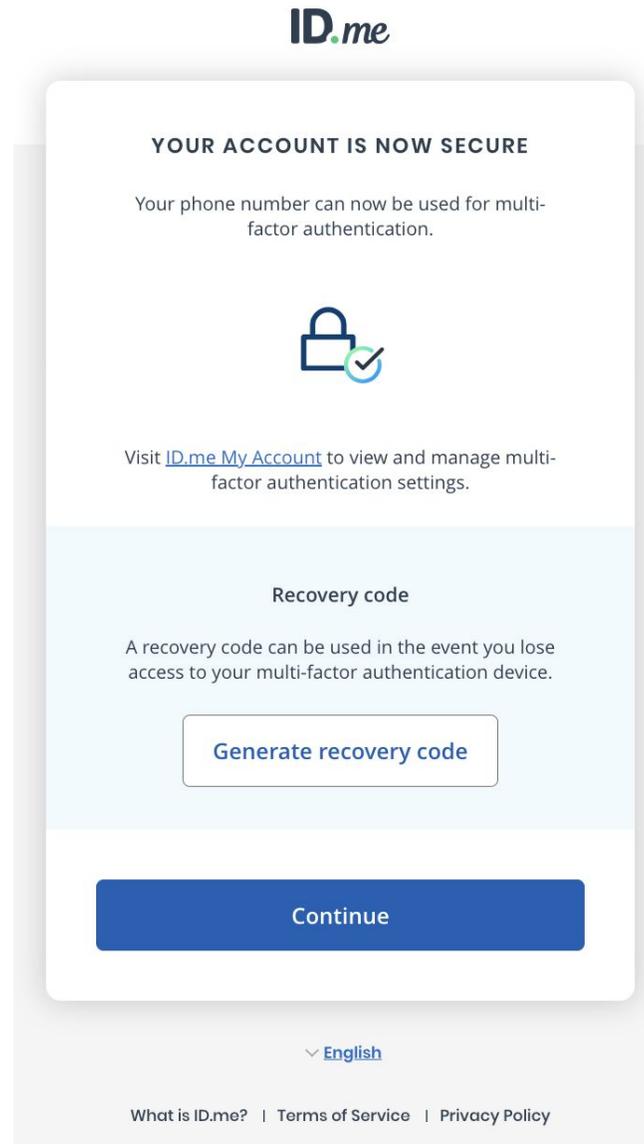
Didn't receive it? [Resend my verification code](#)

[Go back](#)

All of Us Researcher Workbench: Setting up your ID.me profile.

Now that your account is secure, you can optionally generate a recovery code if you lose access to your MFA authentication device.

Next, select Continue.



All of Us Researcher Workbench: Setting up your ID.me profile.

Now you will verify your identity. If you live in the United States, you can verify using your Driver's License, State ID, Passport or Passport Card.

Depending on your choice, make sure you have all of the required information available to you before proceeding.

For instructions on verifying your identity if you live in the United States, navigate to the next slide.

If you do not live in the United States,, select "I don't live in the United States". For instructions on verifying your identity if you do not live in the United States, see [What if I don't live in the United States?](#)

VERIFY YOUR IDENTITY

We'll need permission to use details from your credit profile and other public sources to verify your identity. This will not affect your credit score.

Choose a verification method



[Upload photos of your license or state ID](#)

Upload photos of your driver's license or state ID, and enter your Social Security number.



[Upload a photo of your passport](#)

Upload a photo of your passport and enter your Social Security number.



[Upload photos of your passport card](#)

Upload photos of your passport card and enter your Social Security number.

[I don't live in the United States](#)

ID Verification for U.S. based researchers

All of Us Researcher Workbench: Setting up your ID.me profile.

For this tutorial, we have selected 'upload photos of your license or state ID'

VERIFY YOUR IDENTITY

We'll need permission to use details from your credit profile and other public sources to verify your identity. This will not affect your credit score.

Choose a verification method



[Upload photos of your license or state ID](#)

Upload photos of your driver's license or state ID, and enter your Social Security number.



[Upload a photo of your passport](#)

Upload a photo of your passport and enter your Social Security number.



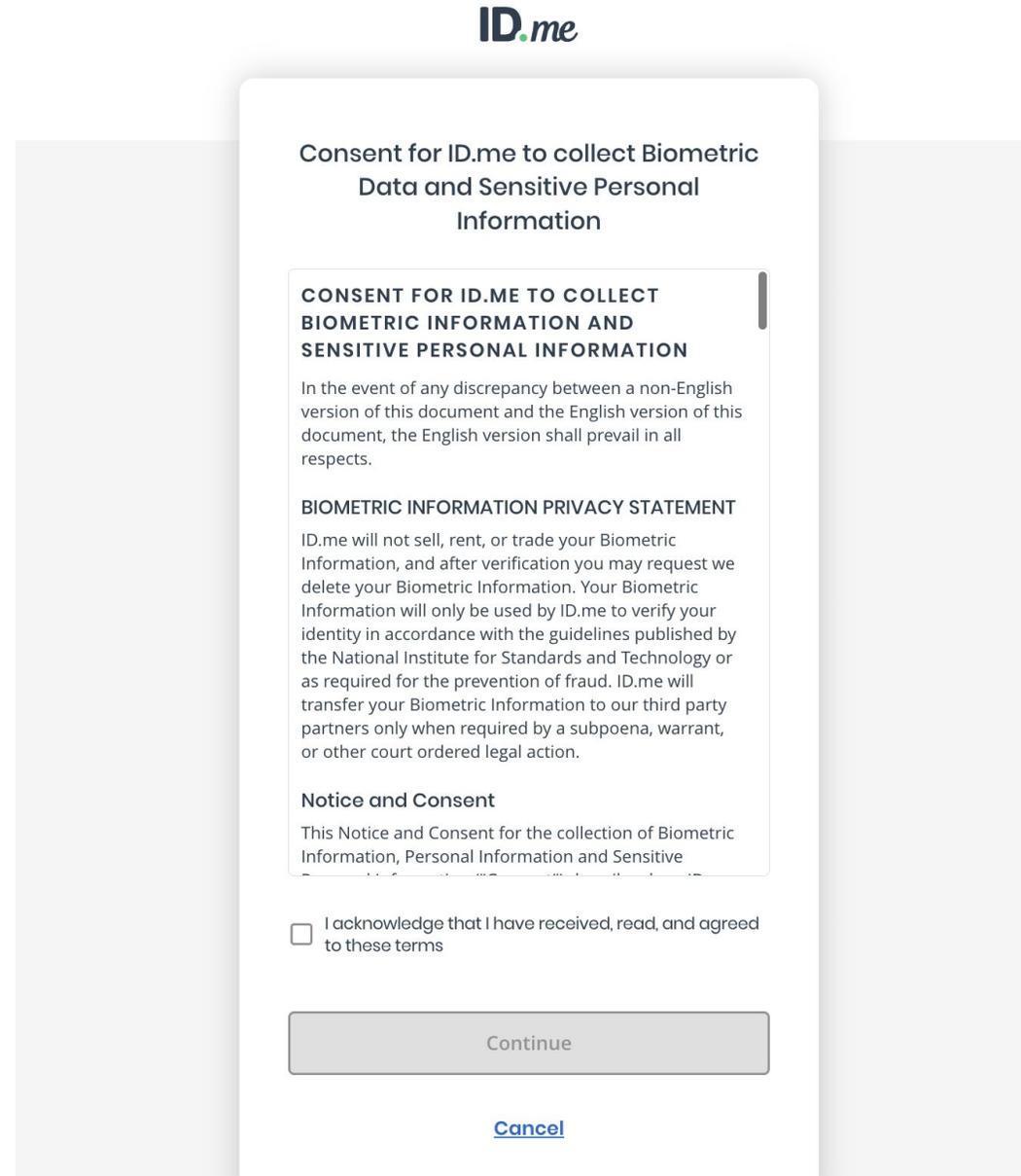
[Upload photos of your passport card](#)

Upload photos of your passport card and enter your Social Security number.

[I don't live in the United States](#)

All of Us Researcher Workbench: Setting up your ID.me profile.

Next you will provide consent for ID.me to collect Biometric Data and Sensitive Personal Information. After reading the terms, click the checkbox and then click “Continue.”

A screenshot of the ID.me consent dialog box. The dialog is titled "ID.me" at the top. Below the title, the main heading reads "Consent for ID.me to collect Biometric Data and Sensitive Personal Information". The content area contains a scrollable text block with the following sections: "CONSENT FOR ID.ME TO COLLECT BIOMETRIC INFORMATION AND SENSITIVE PERSONAL INFORMATION", a disclaimer about language versions, "BIOMETRIC INFORMATION PRIVACY STATEMENT", and "Notice and Consent". At the bottom of the dialog, there is a checkbox labeled "I acknowledge that I have received, read, and agreed to these terms", a "Continue" button, and a "Cancel" link.

ID.me

Consent for ID.me to collect Biometric Data and Sensitive Personal Information

CONSENT FOR ID.ME TO COLLECT BIOMETRIC INFORMATION AND SENSITIVE PERSONAL INFORMATION

In the event of any discrepancy between a non-English version of this document and the English version of this document, the English version shall prevail in all respects.

BIOMETRIC INFORMATION PRIVACY STATEMENT

ID.me will not sell, rent, or trade your Biometric Information, and after verification you may request we delete your Biometric Information. Your Biometric Information will only be used by ID.me to verify your identity in accordance with the guidelines published by the National Institute for Standards and Technology or as required for the prevention of fraud. ID.me will transfer your Biometric Information to our third party partners only when required by a subpoena, warrant, or other court ordered legal action.

Notice and Consent

This Notice and Consent for the collection of Biometric Information, Personal Information and Sensitive

I acknowledge that I have received, read, and agreed to these terms

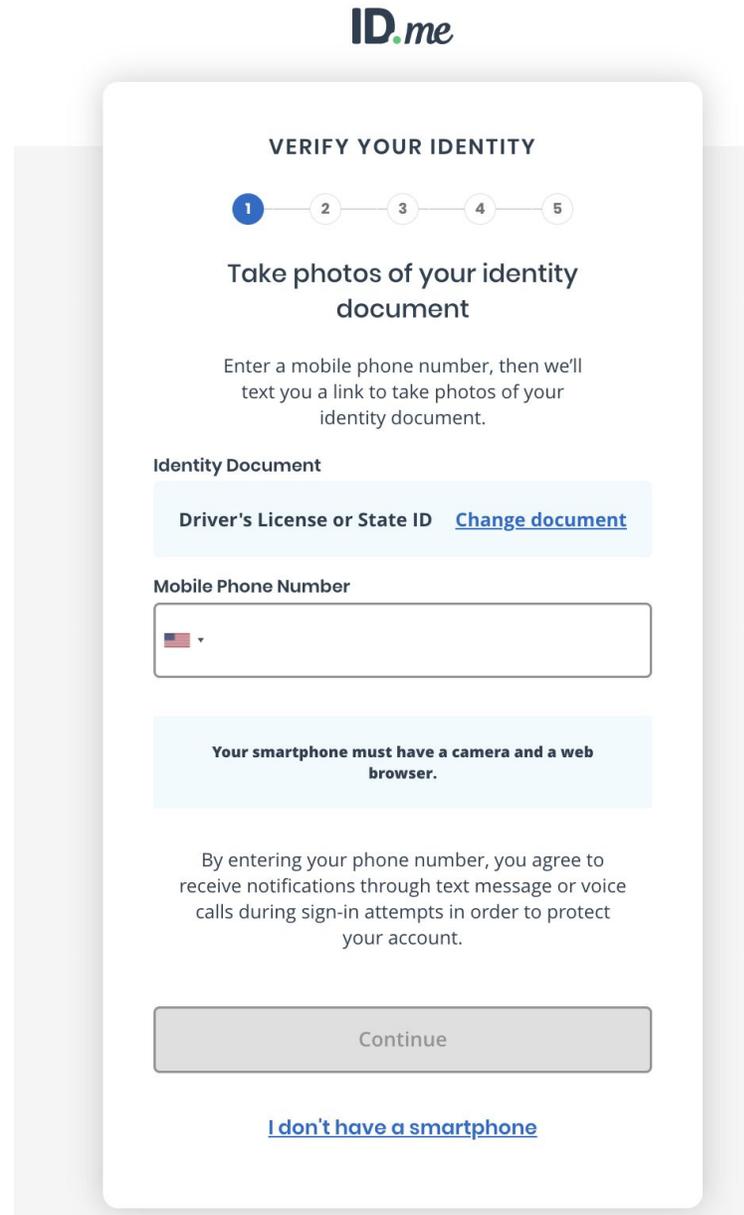
Continue

[Cancel](#)

All of Us Researcher Workbench: Setting up your ID.me profile.

In this tutorial, we are verifying identity with Driver's License or State ID.

Enter your mobile phone number and click continue.



The screenshot shows the ID.me verification interface. At the top is the ID.me logo. Below it is the heading "VERIFY YOUR IDENTITY" and a progress indicator with five steps, where the first step is highlighted. The main heading is "Take photos of your identity document". Below this is a sub-heading "Identity Document" and a selection box with "Driver's License or State ID" and a "Change document" link. The next section is "Mobile Phone Number" with a dropdown menu showing the United States flag. A light blue box contains the text "Your smartphone must have a camera and a web browser." Below that is a paragraph explaining that by entering the phone number, the user agrees to receive notifications. At the bottom is a "Continue" button and a link "I don't have a smartphone".

ID.me

VERIFY YOUR IDENTITY

1 — 2 — 3 — 4 — 5

Take photos of your identity document

Enter a mobile phone number, then we'll text you a link to take photos of your identity document.

Identity Document

Driver's License or State ID [Change document](#)

Mobile Phone Number

 ▼

Your smartphone must have a camera and a web browser.

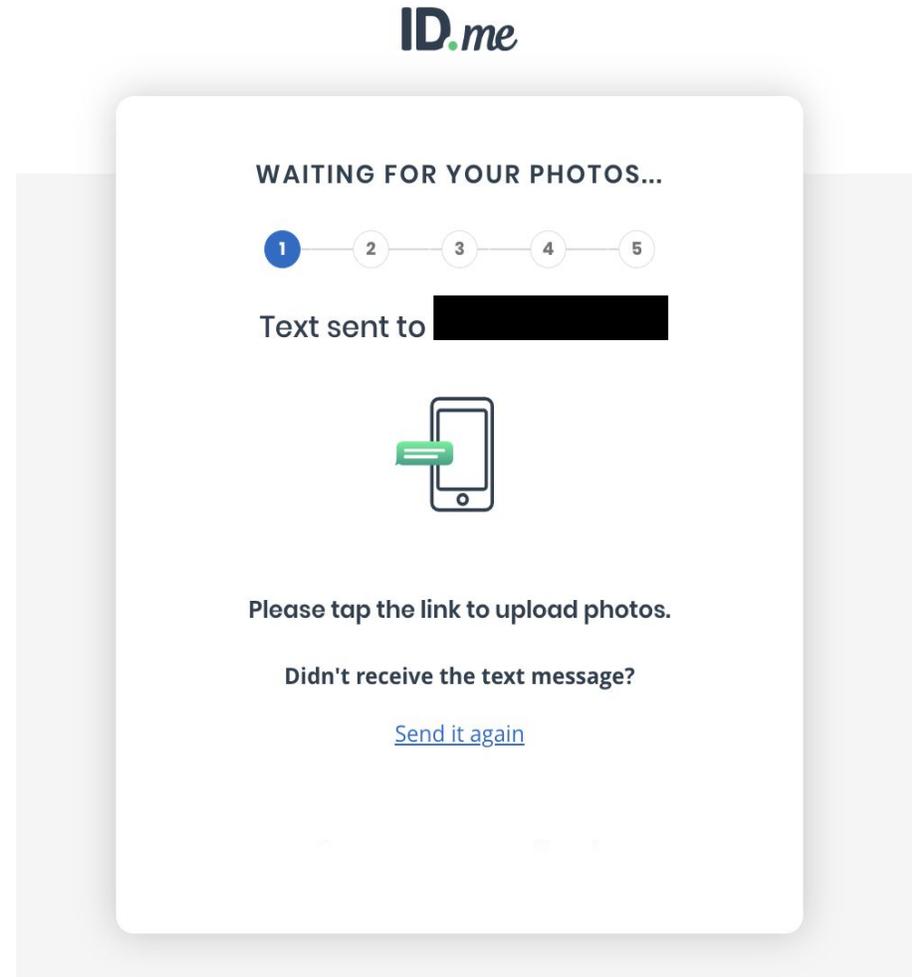
By entering your phone number, you agree to receive notifications through text message or voice calls during sign-in attempts in order to protect your account.

Continue

[I don't have a smartphone](#)

All of Us Researcher Workbench: Setting up your ID.me profile.

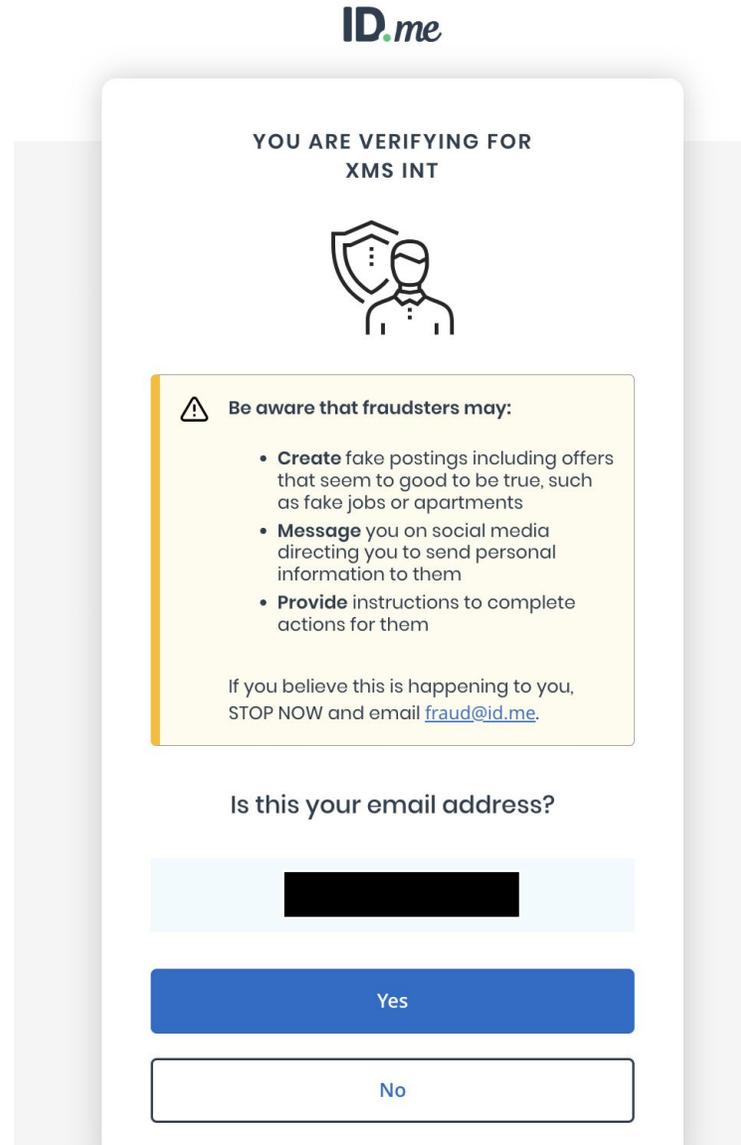
ID.me will send a link to the mobile phone you provided on the previous page. Select the link on your mobile phone. You will continue with ID verification on your phone.



All of Us Researcher Workbench: Setting up your ID.me profile.

On your mobile phone, you will be prompted to confirm your email address. If it is correct, click Yes.

Note: this secure webpage is hosted by the U.S.. Department of Health and Human Services external management system (HHS XMS).



The image shows a mobile verification screen for ID.me. At the top is the ID.me logo. Below it, the text reads "YOU ARE VERIFYING FOR XMS INT". A central icon depicts a person's head and shoulders next to a shield. A yellow warning box contains the text "Be aware that fraudsters may:" followed by a bulleted list: "Create fake postings including offers that seem to good to be true, such as fake jobs or apartments", "Message you on social media directing you to send personal information to them", and "Provide instructions to complete actions for them". Below the warning box, it says "If you believe this is happening to you, STOP NOW and email fraud@id.me". The question "Is this your email address?" is followed by a redacted email address field, a blue "Yes" button, and a white "No" button.

ID.me

YOU ARE VERIFYING FOR
XMS INT



⚠ Be aware that fraudsters may:

- **Create** fake postings including offers that seem to good to be true, such as fake jobs or apartments
- **Message** you on social media directing you to send personal information to them
- **Provide** instructions to complete actions for them

If you believe this is happening to you, STOP NOW and email fraud@id.me.

Is this your email address?

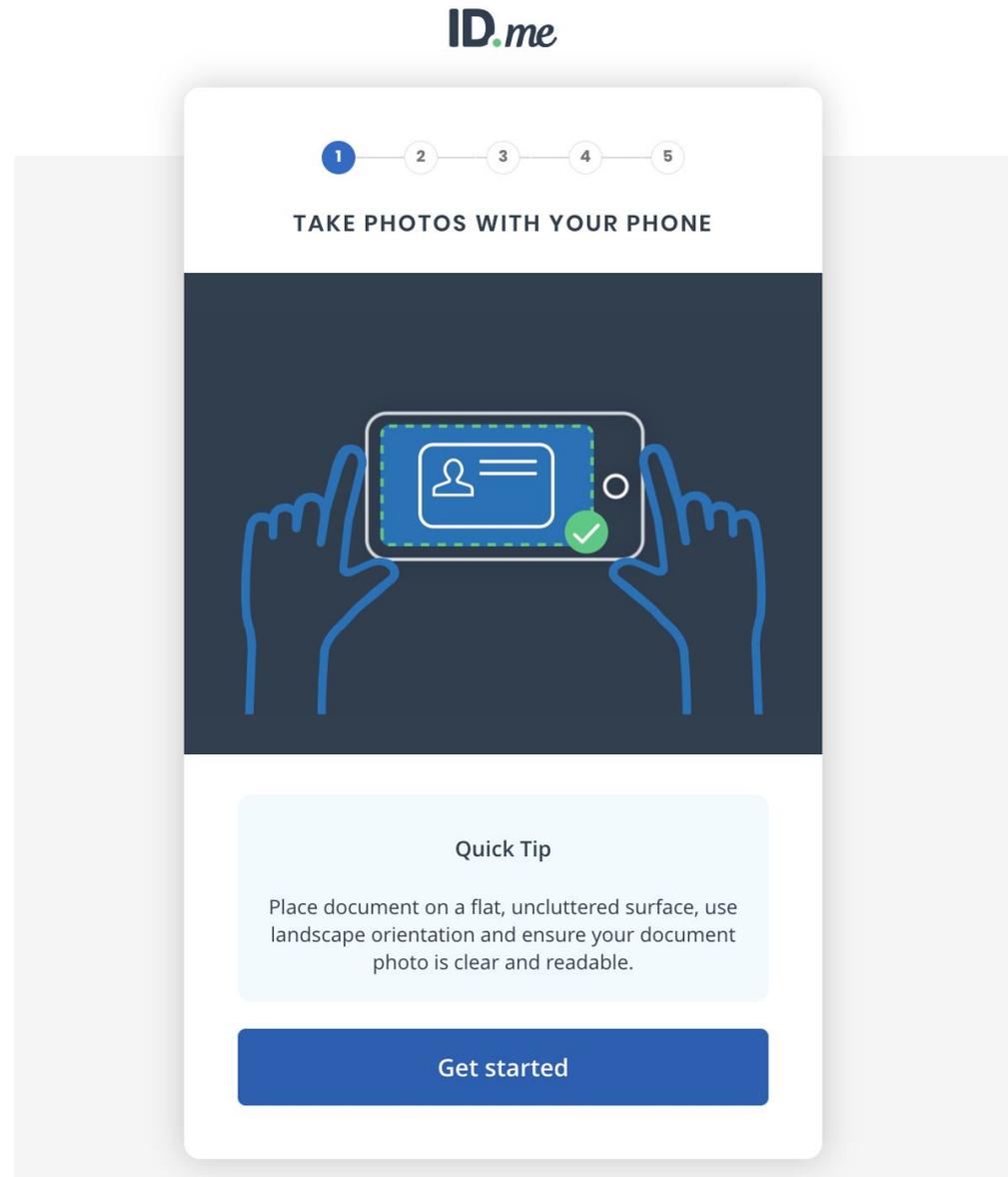
[Redacted Email Address]

Yes

No

All of Us Researcher Workbench: Setting up your ID.me profile.

You will now take photos with your phone. Click Get Started



All of Us Researcher Workbench: Setting up your ID.me profile.

For this tutorial, we are verifying with a Driver's license or State ID.

You will take a photo of the front and back of your Driver's License or State ID. Ensure the image is clear, all information is visible and that the document is not captured at an angle.

Select the link in the top box to add a photo of the front of your license. Once you take the photo, click continue.

Repeat the same process for the back of your ID.

The image displays two screenshots of the ID.me mobile application interface, connected by a large grey arrow pointing from left to right. The left screenshot is the main setup screen, titled "ID.me" and "TAKE PHOTOS WITH YOUR PHONE". It features a progress indicator at the top with five steps, where step 1 is highlighted. Below the progress bar are two dashed boxes. The top box contains an icon of a driver's license and a green plus sign, with the text "Take photo of your driver's license or state ID (FRONT)" below it, which is circled in red. The bottom box contains an icon of a license with a barcode and a green plus sign, with the text "Take photo of your driver's license or state ID (BACK)" below it. At the bottom of the screen is a blue "Continue" button. Below the dashed boxes is a section titled "Please check the following to make sure your document can be processed:" followed by a bulleted list: "The image is clear and not blurry (including your photo and/or barcode)", "All information is visible (e.g., expiration date)", and "The document is not captured at an angle". The right screenshot shows the next step in the process. It is also titled "ID.me" and "TAKE PHOTOS WITH YOUR PHONE". The progress indicator now shows step 2 highlighted. The text "Take photo of your driver's license or state ID" is followed by instructions: "Choose a photo of the front side of your document. Then click 'Continue' to proceed." Below this is a dashed box containing a blue "Take photo" button. At the bottom of the screen are two buttons: a grey "Continue" button and a white "Back" button. At the very bottom, there is a language selector set to "English" and links for "What is ID.me?", "Terms of Service", and "Privacy Policy".

All of Us Researcher Workbench: Setting up your ID.me profile.

Repeat the same process for the back of your ID.

Once complete, click 'Submit your photos'

ID.me

TAKE PHOTOS WITH YOUR PHONE

1 2 3 4 5

Take photo of your driver's license or state ID (FRONT)

Take photo of your driver's license or state ID (BACK)

Please check the following to make sure your document can be processed:

- The image is clear and not blurry (including your photo and/or barcode)
- All information is visible (e.g., expiration date)
- The document is not captured at an angle

Continue

→

ID.me

TAKE PHOTOS WITH YOUR PHONE

1 2 3 4 5

Take photo of your driver's license or state ID

Choose a photo of the front side of your document. Then click "Continue" to proceed.

Take photo

Please check the following to make sure your document can be processed:

- The image is clear and not blurry (including your photo and/or barcode)
- All information is visible (e.g., expiration date)
- The document is not captured at an angle

Continue

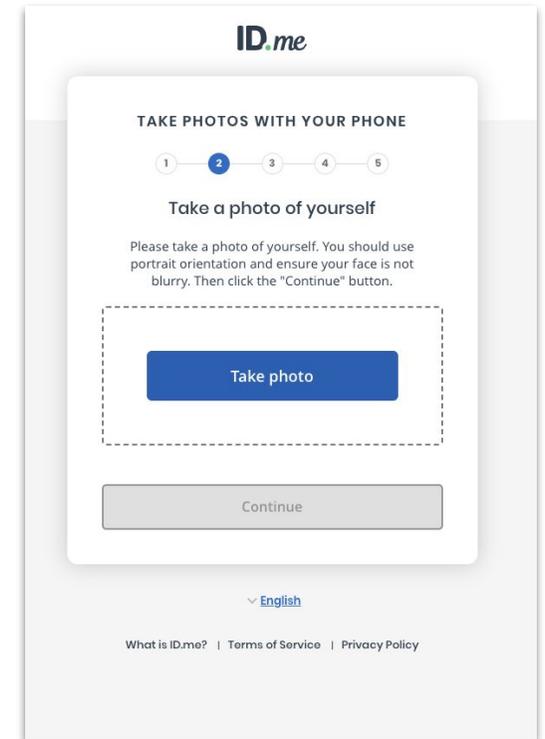
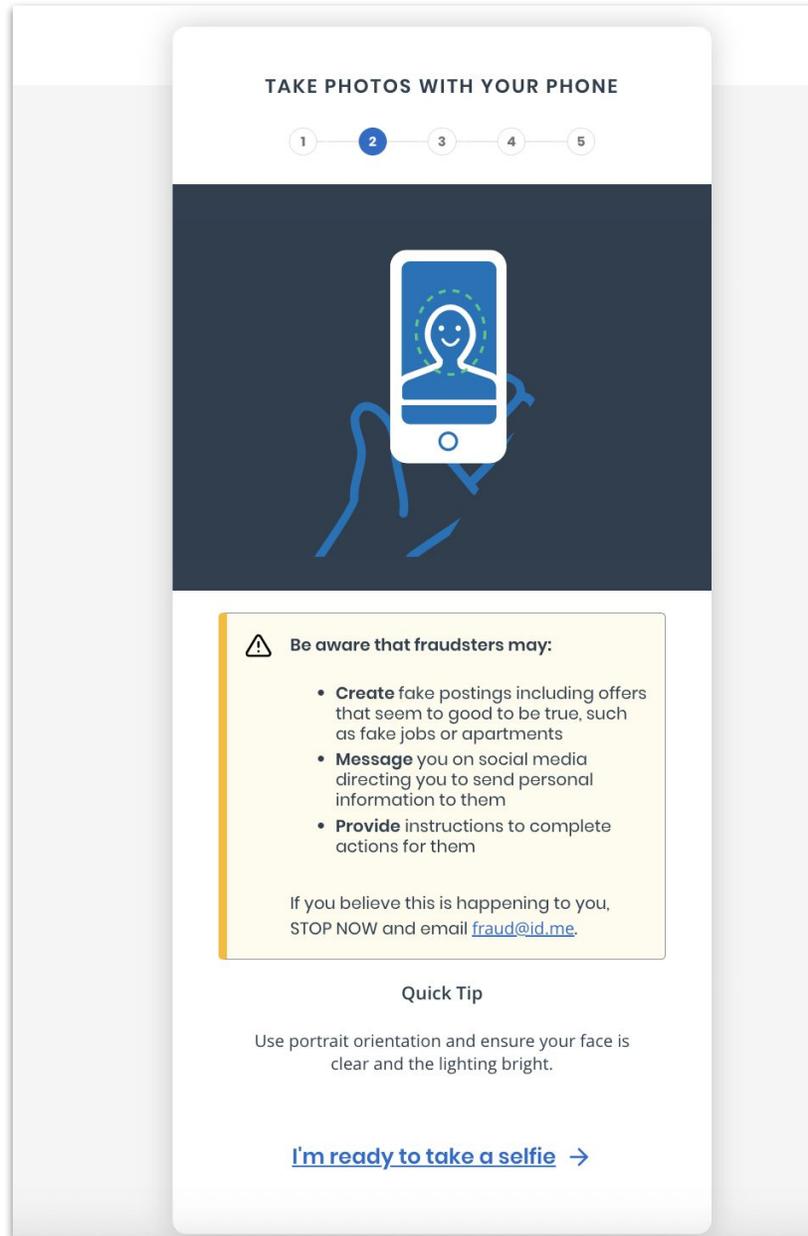
Back

English

What is ID.me? | Terms of Service | Privacy Policy

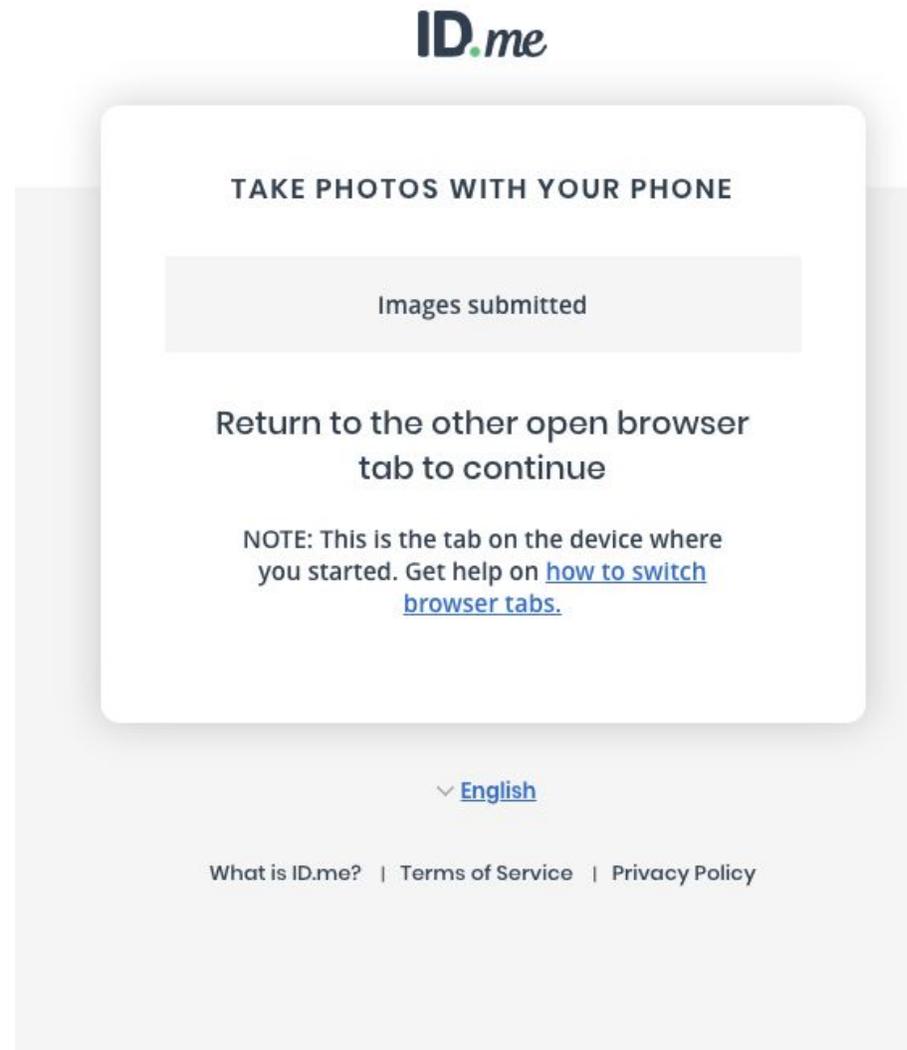
All of Us Researcher Workbench: Setting up your ID.me profile.

Next, you will provide a selfie.
Click 'I'm ready to take a selfie'.
In the next screen, take a photo of yourself and click 'Continue'



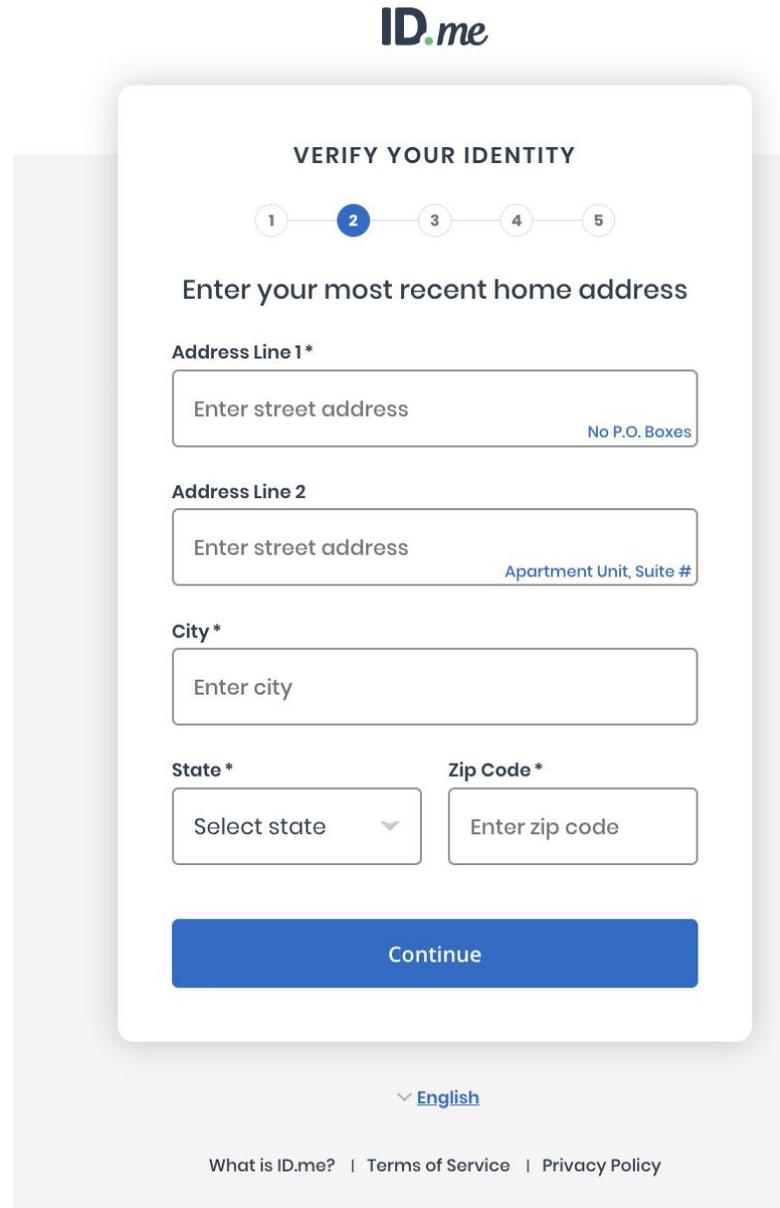
All of Us Researcher Workbench: Setting up your ID.me profile.

When you have completed the photo upload, you can return from your phone to your computer.



All of Us Researcher Workbench: Setting up your ID.me profile.

If you verified with your **passport** instead of a Driver's License or State ID, you will be prompted to add in your most recent address.



The image shows a screenshot of the ID.me verification interface. At the top, the ID.me logo is displayed. Below it, the heading "VERIFY YOUR IDENTITY" is centered. A progress indicator consists of five numbered circles, with the second circle (numbered "2") highlighted in blue, indicating the current step. The instruction "Enter your most recent home address" is displayed. The form contains several input fields: "Address Line 1*" with a placeholder "Enter street address" and a link "No P.O. Boxes"; "Address Line 2" with a placeholder "Enter street address" and a link "Apartment Unit, Suite #"; "City*" with a placeholder "Enter city"; "State*" with a dropdown menu showing "Select state"; and "Zip Code*" with a placeholder "Enter zip code". A large blue "Continue" button is positioned at the bottom of the form. Below the form, there is a language selector showing "English" with a dropdown arrow. At the very bottom, there are links for "What is ID.me?", "Terms of Service", and "Privacy Policy".

ID.me

VERIFY YOUR IDENTITY

1 2 3 4 5

Enter your most recent home address

Address Line 1*

Enter street address [No P.O. Boxes](#)

Address Line 2

Enter street address [Apartment Unit, Suite #](#)

City*

Enter city

State * Zip Code*

Select state ▼ Enter zip code

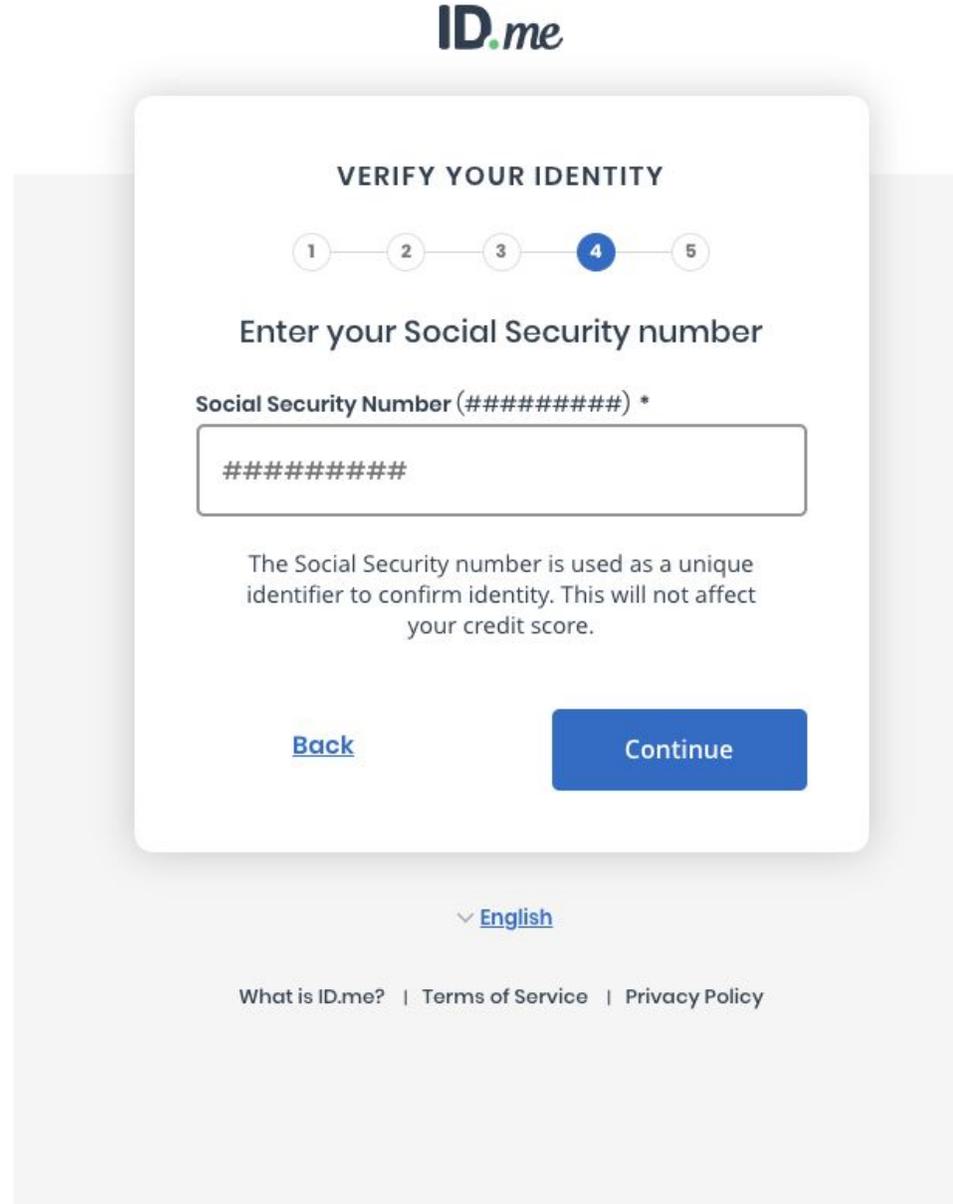
Continue

English

[What is ID.me?](#) | [Terms of Service](#) | [Privacy Policy](#)

All of Us Researcher Workbench: Setting up your ID.me profile.

Enter your Social Security number and press continue.



The image shows a screenshot of the ID.me verification interface. At the top center is the ID.me logo. Below it is a progress indicator with five steps, where step 4 is highlighted in blue. The main heading is "VERIFY YOUR IDENTITY". Below that is the instruction "Enter your Social Security number". A text input field is labeled "Social Security Number (#####) *" and contains seven hash characters. Below the input field is a paragraph of text: "The Social Security number is used as a unique identifier to confirm identity. This will not affect your credit score." At the bottom left is a "Back" link, and at the bottom right is a blue "Continue" button. At the very bottom of the page is a language selector showing "English" with a dropdown arrow, and a footer with links for "What is ID.me?", "Terms of Service", and "Privacy Policy".

ID.me

VERIFY YOUR IDENTITY

1 — 2 — 3 — **4** — 5

Enter your Social Security number

Social Security Number (#####) *

#####

The Social Security number is used as a unique identifier to confirm identity. This will not affect your credit score.

[Back](#) [Continue](#)

English

[What is ID.me?](#) | [Terms of Service](#) | [Privacy Policy](#)

All of Us Researcher Workbench: Setting up your ID.me profile.

Verify all information is correct
and click 'Yes'

VERIFY YOUR IDENTITY

1 — 2 — 3 — 4 — 5

Is your information displayed correctly?

We will securely use the following information to verify your identity against trusted sources.

[What does this mean?](#) ^

Personal information

First Name

Middle Name

Last Name

Date of Birth

Home address

Street

City

State

Zip Code

Phone number

Mobile Phone

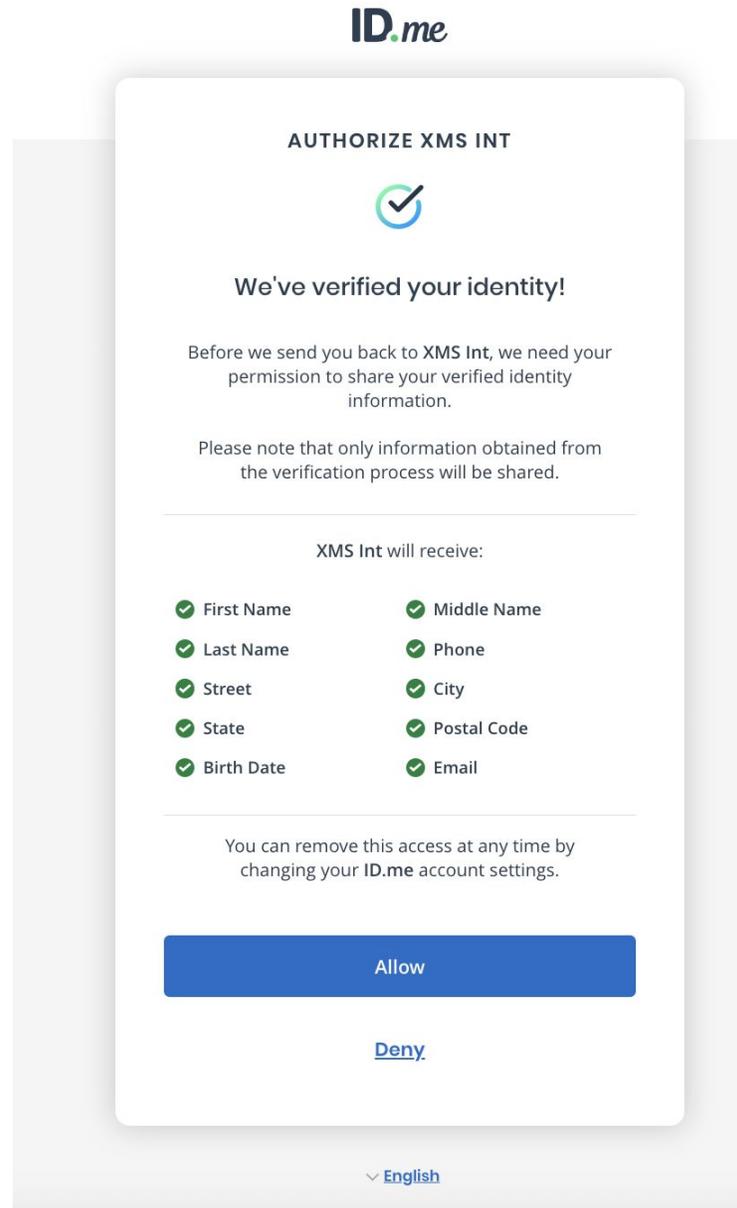
The information I've provided is correct, and I accept the use of [Fair Credit Reporting Act](#) data to verify my identity.

[What is The Federal Fair Credit Reporting Act?](#) ^

All of Us Researcher Workbench: Setting up your ID.me profile.

Once ID.me has finalized ID verification, click 'Allow' to allow XMS Int to share that you have completed ID verification.

Note: this secure webpage is hosted by the U.S. Department of Health and Human Services external management system (HHS XMS). XMS will not share your identity information with *All of Us*.





ID Verification for international researchers

All of Us Researcher Workbench: Setting up your ID.me profile.

For this tutorial, we have selected “I don’t live in the United States”

VERIFY YOUR IDENTITY

We'll need permission to use details from your credit profile and other public sources to verify your identity. This will not affect your credit score.

Choose a verification method



[Upload photos of your license or state ID](#)

Upload photos of your driver's license or state ID, and enter your Social Security number.



[Upload a photo of your passport](#)

Upload a photo of your passport and enter your Social Security number.



[Upload photos of your passport card](#)

Upload photos of your passport card and enter your Social Security number.

[I don't live in the United States](#)

You will verify your identity on a video call after you upload identification documents.

Verify identity on a video call

1 Confirm Details

Confirm your personal information

2 Send Documents

Select and send identity documents

3 Wait for Document Review

Wait in the virtual waiting room or come back once your documents are approved

4 Join Video Call

Meet a trained and certified ID.me Trusted Referee on a recorded video call

[Get Started](#)

All of Us Researcher Workbench: Enter personal information

Enter your personal information

Enter or review your information

Full Name

First Name *	Middle Name
<input type="text"/>	<input type="text"/>
Last Name *	Suffix
<input type="text"/>	<input type="text" value="--"/>

Date of Birth

MM/DD/YYYY *

Phone

Personal Phone Number *

<input type="text" value="+"/>
<input type="text" value="+"/>

Current Address

Country *

Street Address Line 1 *	Street Address Line 2	
<input type="text"/>	<input type="text"/>	
City *	Province *	Postal Code
<input type="text" value="Toronto"/>	<input type="text" value="Ontario"/>	<input type="text"/>

Enter your SSN or Taxpayer Identification Number.

If you do not have either, select “I have never been issued a U.S. Social Security number of Individual Taxpayer Identification Number.”

Confirm your Social Security number

Your Social Security number (SSN) helps us uniquely identify you. This will not affect your credit score.

Enter SSN *

Show SSN

Confirm SSN *

Show SSN

Don't have a Social Security number?

[Continue by entering your Individual Taxpayer Identification Number \(ITIN\).](#)

I have never been issued a U.S. Social Security number or Individual Taxpayer Identification Number.

 Failure to provide an SSN may impact access to various websites

The information I've provided is correct, and I accept the use of the Fair Credit Reporting Act to verify my identity.

[What is The Federal Fair Credit Reporting Act?](#) ▾

[Go Back](#) [Continue](#)

All of Us Researcher Workbench: Collect Documents

Gather your documents

First, you'll need:

2 Primary Documents

OR

1 Primary and 2 Secondary Documents

[What is a Primary or Secondary Identification Document?](#)

We'll use the documents you submit to confirm your:

- Full name
- Address
- Date of birth
- Passport information



Note: Documents must be in your name. If the documents aren't in your name, we'll give you more options to verify your identity.

Continue

All of Us Researcher Workbench: Confirm Information

Confirm name on document

You entered your name as:

[Edit](#)

Does the selected document display the name you entered?

Foreign (Non-U.S.)
Passport

Yes, the name I entered is identical to the name on the document that I will provide.

[Save & Exit](#)

[Continue](#)

All of Us Researcher Workbench: Collect Documents

Select a document to confirm your address.

Select address document

Select ONE document from the options below

! The document must show your name and full address.

U.S. State Driver's License
Valid, unexpired

Expired U.S. State Driver's License
Valid, expired within 12 months with a renewal

Non-Driver Identification Card (State-Issued)
Valid, unexpired

W-2 Form (or W-2C, W-2G, etc.)

CP565 Notice
Valid, unexpired

Pay Stub

Electric Bill
Not older than 90 days

Bank, Loan, or Financial Institution Statement
Not older than 90 days

Cable or Internet Bill
Not older than 90 days

Voter Registration
Valid, unexpired

Phone Bill
Not older than 90 days

Water Bill
Not older than 90 days

All of Us Researcher Workbench: Confirm Information

Confirm address on document;

You entered your name as:

[Edit](#)

You entered your address as:

[Edit](#)

Does the selected document display the name and address you entered?

Other Government-Issued Photo ID

- Yes, the name and address I entered are the same as the document I will provide.
- No, the name and address I entered are not the same as the document I will provide.

Save & Exit

Continue

All of Us Researcher Workbench: Upload Documents

Select image from your current device or get a link to your smartphone to take a photo of your documents.

After each upload, you will be asked to confirm the information on your documents

How will you send your documents?

There are two options

 **Choose Image**
Upload an image from the current device

 **Take Photo**
Receive a link on a smartphone to take a photo

Please review the information below and pick how you will send each document

 **IMPORTANT:** You must first tap "Choose Image" for any documents you already have **BEFORE** you can take a photo of any remaining documents.

Foreign (Non-U.S.) Passport [Change Document Type](#) **Choose Image**  **Take Photo**

Other Government-Issued Photo ID [Change Document Type](#) **Choose Image**  **Take Photo**

Save & Exit **Continue**

DOCUMENT REVIEW

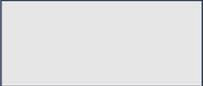
Do each of these DETAILS appear on your document?

Compare the following details:

Personal Information



Passport



All of Us Researcher Workbench: Confirm Information

Confirm Information

Let's check everything for accuracy

Please review your personal information

You entered your name as:

[Edit](#)

You entered your date of birth as:

[Edit](#)

You entered your address as:

[Edit](#)

You entered your passport number as:

[Edit](#)

All of Us Researcher Workbench: Video Verification

Now ID.me will review your documents and start a video call.

You can either wait for ID.me to start the video call, or click 'Save & Exit' to get an email to finish video verification later.

PREPARE FOR YOUR VIDEO CALL

Waiting for document review

Estimated wait time:

8 minutes



[Hide animation](#)

(Updates every 30 seconds)

- 1 ID.me is reviewing your documents**
- 2 Waiting for next available video call

 Please have the following physical documents ready for presentation:

- Foreign (Non-U.S.) Passport
- Other Government-Issued Photo ID

Don't have time to wait?

Save your application and leave the waiting room.

You will lose your place in line, but we'll email instructions about how to rejoin to

[Save & Exit](#)



VERIFY IDENTITY ON A VIDEO CALL



**Your identity verification is now
complete**

Please return to HHS XMS and log in with your
ID.me account to make sure you are able to
successfully log in.

You may now close this page.

**Complete ID verification and navigate back to
the Researcher Workbench**



AUTHORIZE HHS XMS

Before we send you back to HHS XMS, we need your permission to share your verified identity information.

Please note that only information obtained from the verification process will be shared.

HHS XMS will receive:

- ✓ Email
- ✓ First Name
- ✓ Middle Name
- ✓ Last Name

You can remove this access at any time by changing your ID.me account settings.

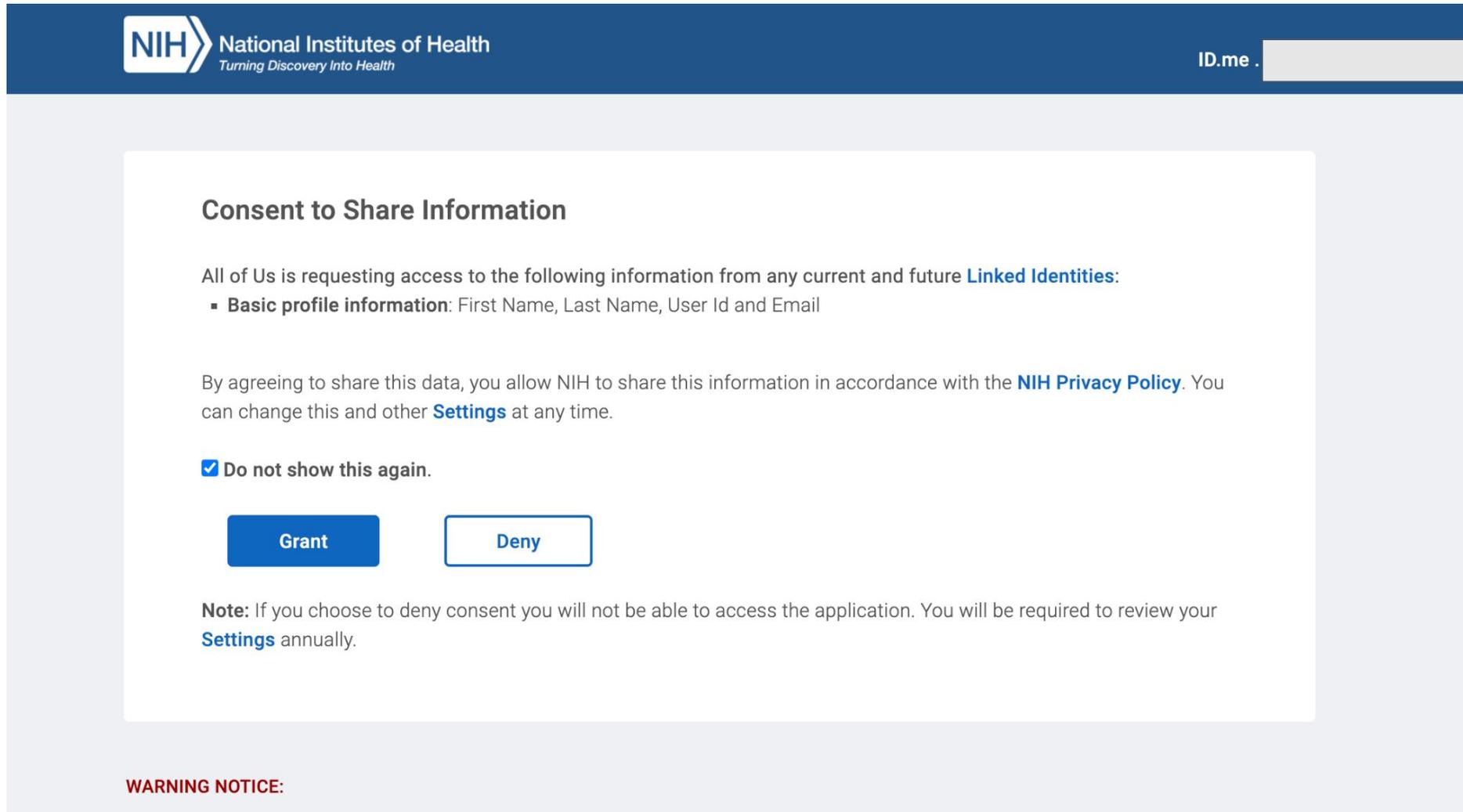
Allow

[Deny](#)

∨ [English](#)

All of Us Researcher Workbench: Setting up your ID.me profile.

Click “Grant” to allow the NIH access to your ID.me account.



The screenshot shows a web interface for the National Institutes of Health (NIH). At the top left is the NIH logo with the tagline "National Institutes of Health" and "Turning Discovery Into Health". At the top right, there is an "ID.me" label next to a grey rectangular box. The main content area is a white box with a light blue border. It has a heading "Consent to Share Information". Below the heading, it says "All of Us is requesting access to the following information from any current and future [Linked Identities](#):" followed by a bulleted list: "▪ **Basic profile information:** First Name, Last Name, User Id and Email". Below this, it says "By agreeing to share this data, you allow NIH to share this information in accordance with the [NIH Privacy Policy](#). You can change this and other [Settings](#) at any time." There is a checked checkbox next to the text "Do not show this again." At the bottom of the white box are two buttons: a solid blue "Grant" button and a white "Deny" button with a blue border. Below the buttons, there is a "Note:" stating "If you choose to deny consent you will not be able to access the application. You will be required to review your [Settings](#) annually." At the bottom left of the entire page, there is a "WARNING NOTICE:" in red text.

WARNING NOTICE:

All of Us Researcher Workbench: Setting up your ID.me profile.

Your identity is now verified with ID.me and you can proceed to the training modules.

All of Us
RESEARCHER WORKBENCH
Test

RESEARCHER WORKBENCH

Data Access Requirements

Please complete the necessary steps to gain access to the *All of Us* datasets.

Step 1
Complete Registration

RT Registered Tier data

Once registered, you'll have access to:

- Individual (not aggregated) data
- Identifying information removed
- Electronic health records
- Survey responses
- Physical measurements
- Wearable devices

NEXT →

- ✓ Turn on Google 2-Step Verification
Completed on: Aug 24, 2023
- ✓ Verify your identity
Completed on: Aug 28, 2023
- Complete *All of Us* research Registered Tier training