

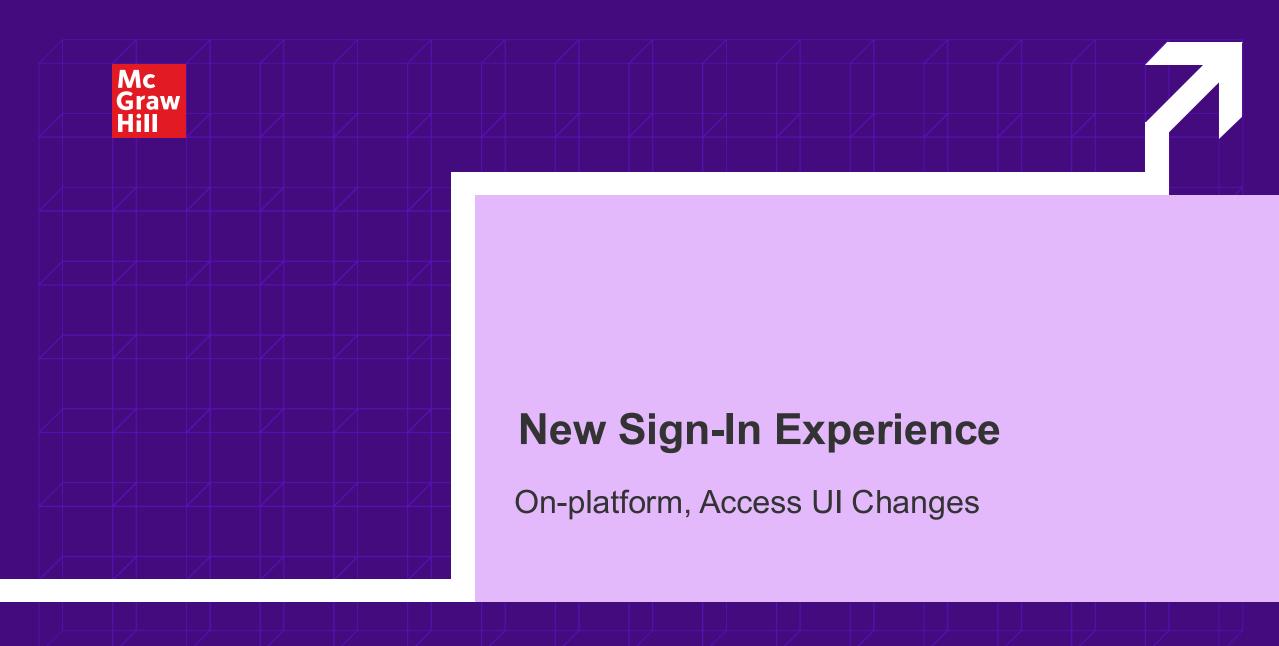
### Modernizing Access: Access MHID User Flows with Visuals



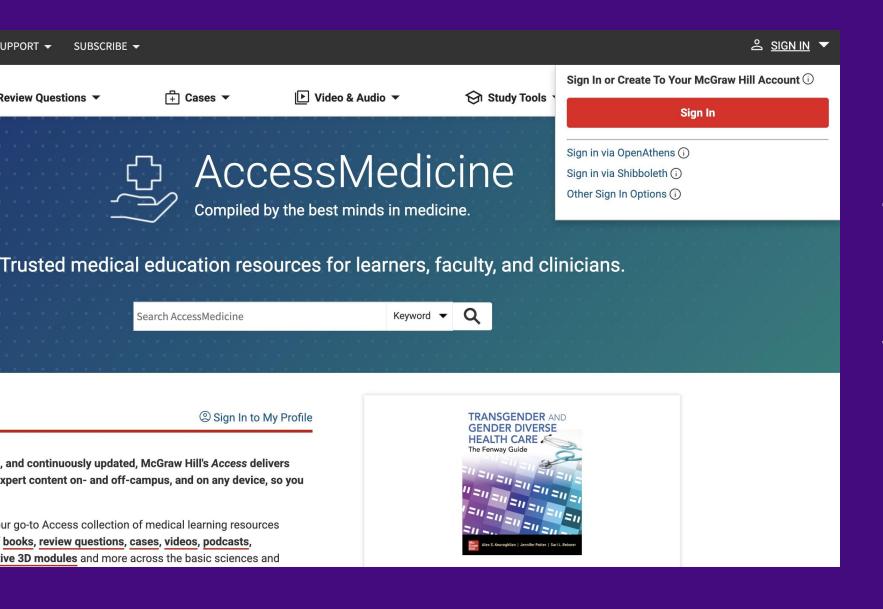
## New Sign-In Experience

#### The following will be covered:

- On-platform, Access UI Changes
- Returning User Flow 1:
   Has Access Profile but no MH Account
- Returning User Flow 2: Has MH Account (Connect, B&B, FA4) but no Access Profile
- Returning User Flow 3:
   Has both an MH Account AND an Access Profile
- New User Flow:
   New to both McGraw Hill & Access







# Places to Sign In: Global Nav Drop Down

**Totally anonymous** – user is not signed into institution or individual account

Clicking the red sign in button will take a user to the new login (HECLR) flow



geographic location, both globally and among certain ethnic groups within a country (Fig. 358-3). For example, the Native American Yakima, Pima, and Chippewa tribes of North America have reported prevalence rates in some studies of nearly 7%. In contrast, many population studies from Africa and Asia show lower prevalence rates for RA in the range of 0.2–0.4%.

#### FIGURE 358-3

Like many other autoimmune diseases, RA occurs more commonly in females than in males, with a 2–3:1 ratio. Interestingly, studies of RA from some of the Latin American and African countries show an even greater predominance of disease in females compared to males, with ratios of 6–8:1. Given this preponderance of

#### You currently do not have access

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Create or Sign In To Your McGraw Hill Account <sup>10</sup>

Sign In at McGraw Hill

Access Provided by: University of Virginia

Change Access Provider

Sign In Via OpenAthens ①

Sign In Via Shibboleth ①

Sign In For Institutional Trials ①

Sign Out

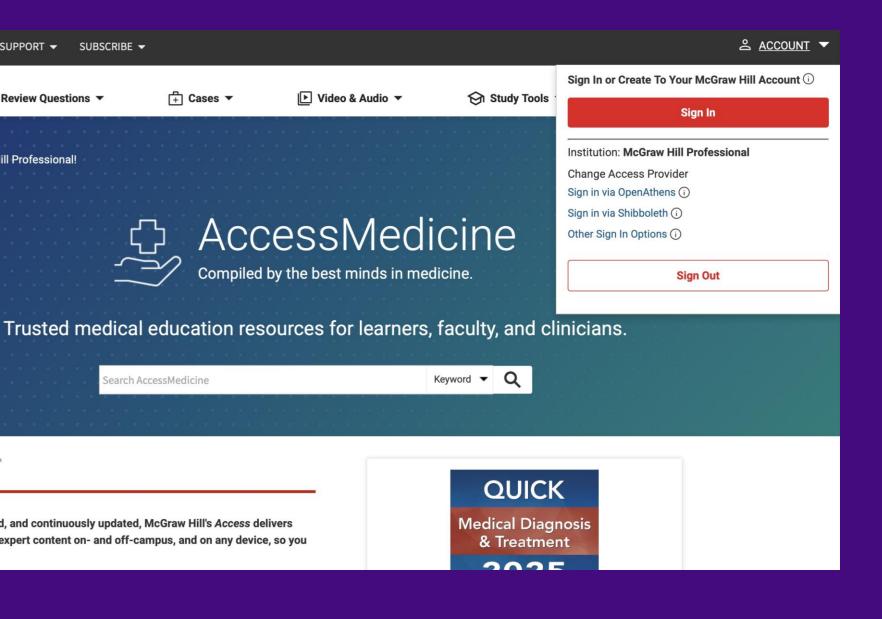
### Places to Sign In: Paywall

**Totally anonymous** – user is not signed into institution or individual account

Clicking the red sign in button will take a user to the new login (HECLR) flow

COPY USED IN IMAGE NOT FINAL





# Places to Sign In: Global Nav Drop Down

Institutionally authenticated but anonymous – user is signed into institutional account but not individual

Clicking the red sign in button will take a user to the new login (HECLR) flow



because individuals with RA are living longer. The incidence and prevalence of RA vary based on geographic location, both globally and among certain ethnic groups within a country (Fig. 358-3). For example, the Native American Yakima, Pima, and Chippewa tribes of North America have reported prevalence rates in some studies of nearly 7%. In contrast, many population studies from Africa and Asia show lower prevalence rates for RA in the range of 0.2–0.4%.

#### FIGURE 358-3

Like many other autoimmune diseases, RA occurs more commonly in females than in males, with a 2–3:1 ratio. Interestingly, studies of RA from some of the Latin American and African countries show an even greater predominance of disease in females compared to males, with ratios of 6–8:1. Given this preponderance of females, various theories have been proposed to explain the possible role of estrogen in disease pathogenesis. Broadly speaking, most of the theories center on the role of estrogens and androgens in enhancing and suppressing the immune response, respectively. However, estrogens have both stimulatory and inhibitory effects on the immune system, and the hormonal mechanisms, if any influencing the development of RA are unknown.

#### Sign In

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation.

Create or Sign In To Your McGraw Hill Account O

Sign In at McGraw Hill

Sign In Via OpenAthens ①

Sign In Via Shibboleth ①

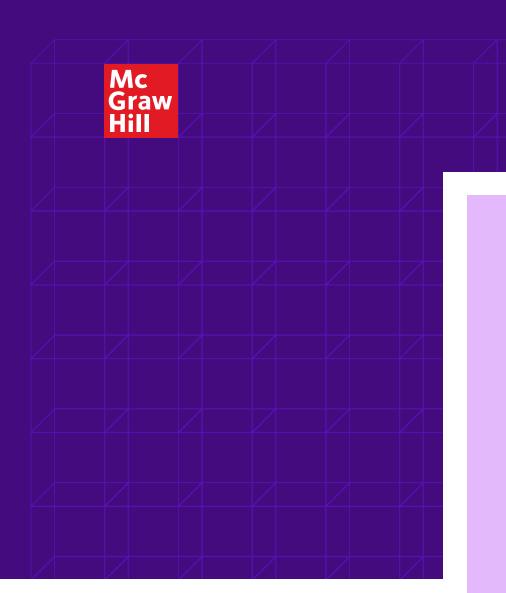
Sign In For Institutional Trials ①

### Places to Sign In: Paywall

Institutionally authenticated but anonymous – user is signed into institutional account but not individual

Clicking the red sign in button will take a user to the new login (HECLR) flow

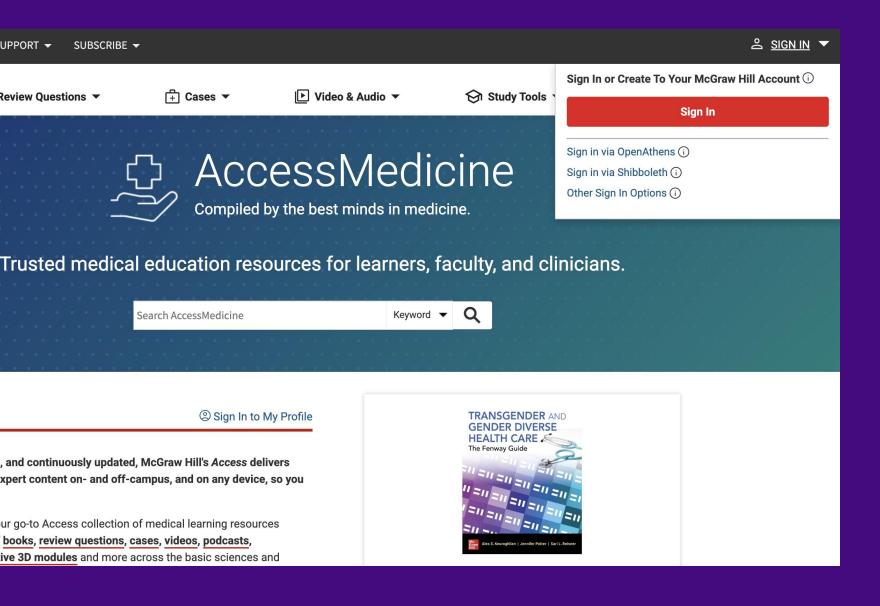




### **New Sign-In Experience**

Returning User Flow 1: Has Access Profile but no MH Account

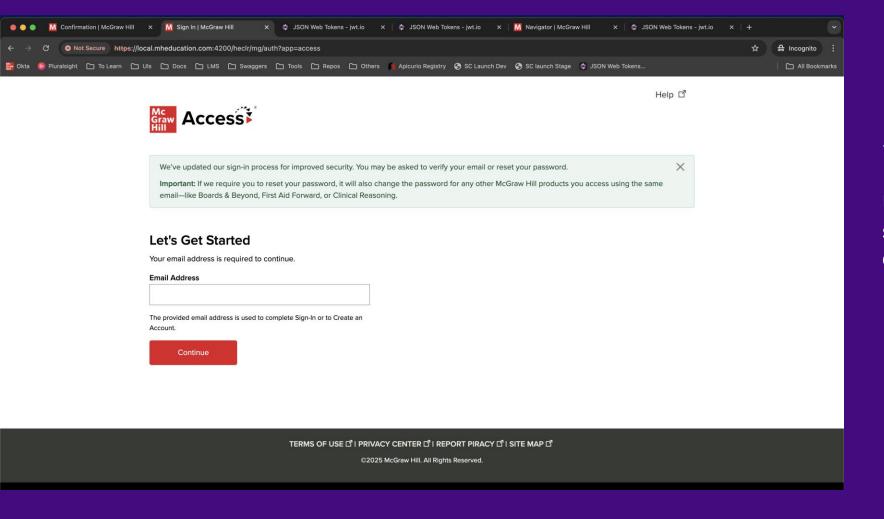




### Step 1:

User clicks "Sign In"

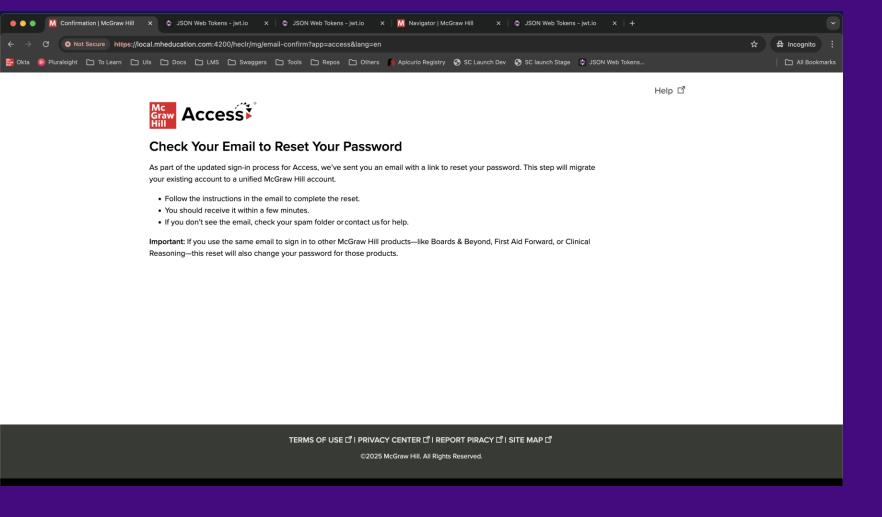




### Step 2:

User should get taken to this sign in page. User enters email address.





#### Step 3:

User will see this message to do the one-time password reset to migrate their account. 54,240,14,58

#### \*\*NOTE: Not all images and copy in the flow are final.\*\*

Edited J Public Message > Reset Your Password To silverchairuser01 From no-reply-dev@accounts-nonprod.mheducation.com

Sending IP Received 2025-06-26 18:03:39

SMTP\_LOG ATTACHMENTS



Dear Test silvercheur user 01.

We received your password recovery request. If it wasn't you please disregard this email and make sure you can still login to your account. If you cannot login to your account, please certact. the Customer Experience Group immediately at 800-331-5004.

To reset your password, follow these staps within the next 24 hours:

1. Click on the link below (it will expire in 24 hours). If a new browser window does not open automatically, simply open a web browser window and copy and paste the following link into the address bar of your web browser.

https://accounts-dev.mheti.cation.com/inghetius-peanwork/pan4cvUpiD\_HvbPvWREZD75eN4eZQKDe+PPv5RHS1dSUHIdS-xEyk8teDcLBYEN50C69WZAwco4GcABXB-AZBMRHG5522v4EbJEpUvHGWIy8k2ZG32OctU-vPUHsISv8eVQR355O357 appraisons & redirect Uninhitias % 1A/% 2F% 2Fmghdeus & vershak com/k 2FMhddSa/% 2FComplete Signin % 3Fredirect with 30hdtsa/% 2F% 2Facces & mghdev.silvershalr.com

- 2. On the Reset Password page:
- Enter your new password
- Confirm your new password

Click Reset Password

You can now access your McGraw Hill account!

If you did not request this change, please contact the Customer Experience Group immediately

Please feel free to corract us with any questions.

Thank you, The McGraw Hill Team

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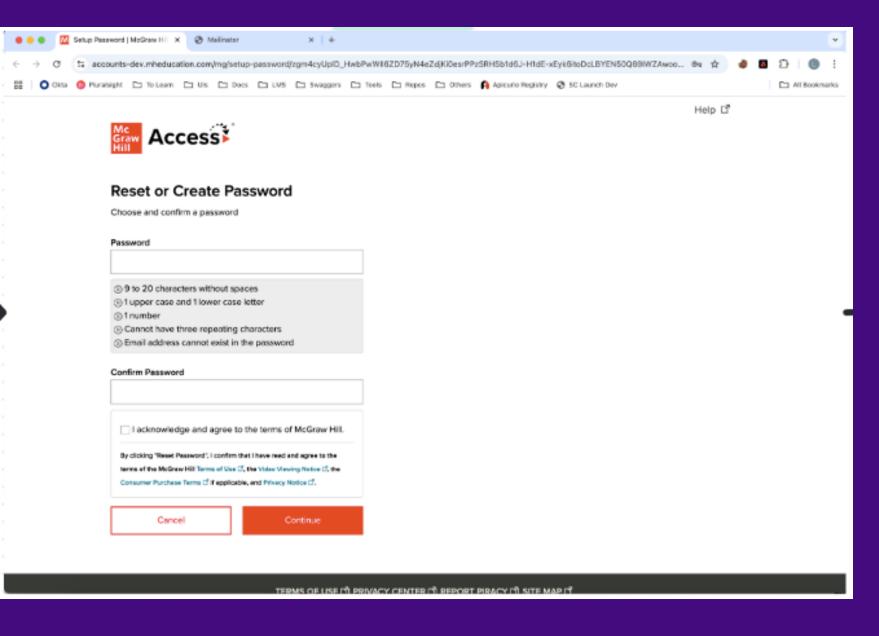
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### Returning User Flow 1

#### Step 4:

- User will receive the generic password reset email.
- User clicks link to reset their password.

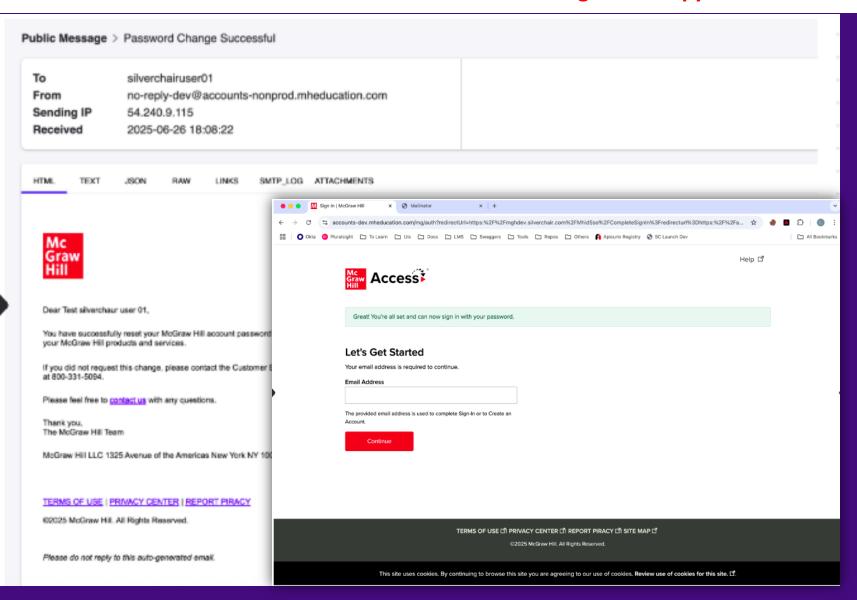




#### Step 5:

- User gets taken to this screen.
- User enters new password and accepts the terms and conditions.

#### \*\*NOTE: Not all images and copy in the flow are final.\*\*

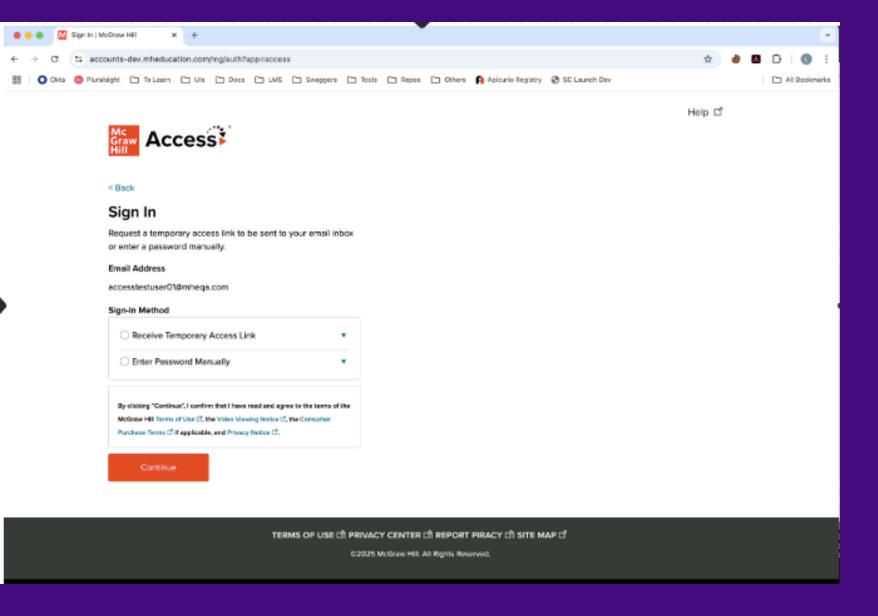


## Returning User Flow 1

#### Step 6:

- User password is reset. User will receive the generic password change successful email.
- User now has an MH
   account and will be
   redirected to sign in page
   where they can sign in by
   entering their email.

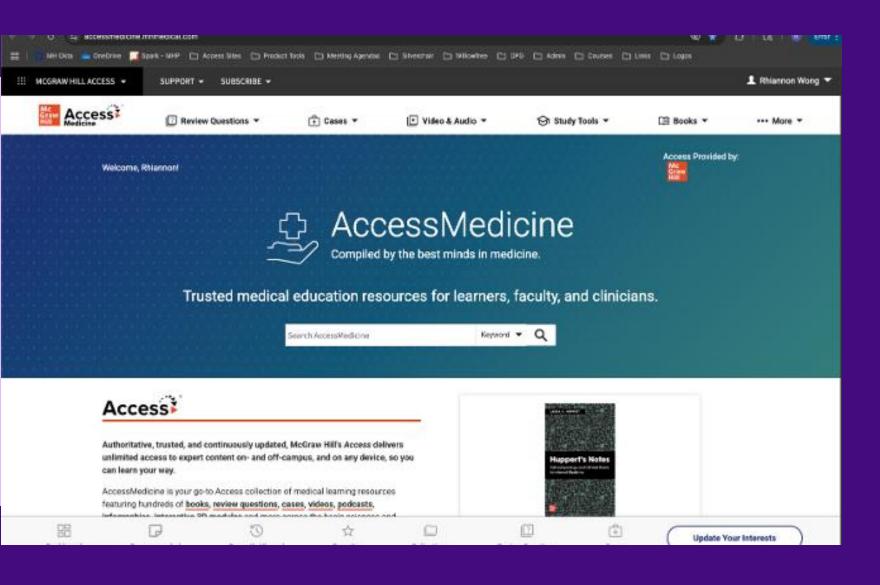




#### Step 7:

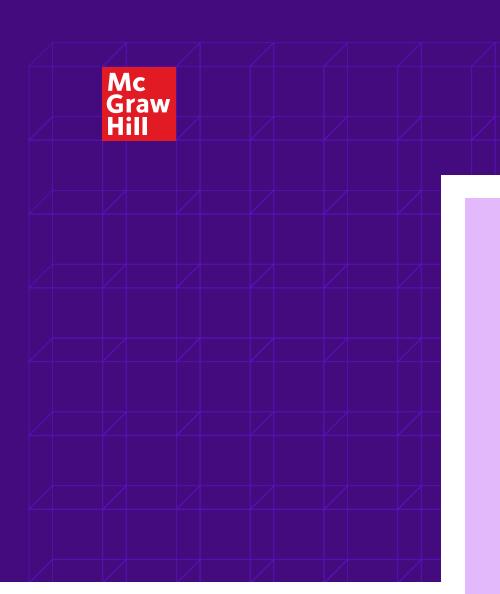
- User will see the option to sign in via temporary access link or enter password manually.
- User can now proceed with sign in via preferred method.





#### Step 8:

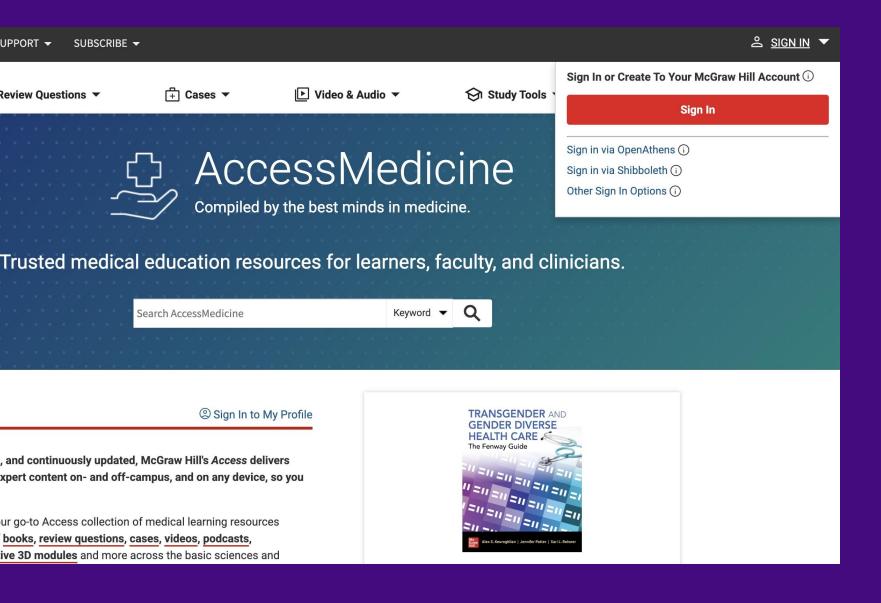
- User will return to where they started on Access. Once signed in, they should see their name at the top right.
- If they domain matched or are on IP, Shibboleth, etc., they should see "Access Provided by" their institution.
- User now has 180 days to sign in remotely before needing to reauthenticate.



### **New Sign-In Experience**

Returning User Flow 2: Has MH Account (Connect, B&B, FA4) but no Access Profile

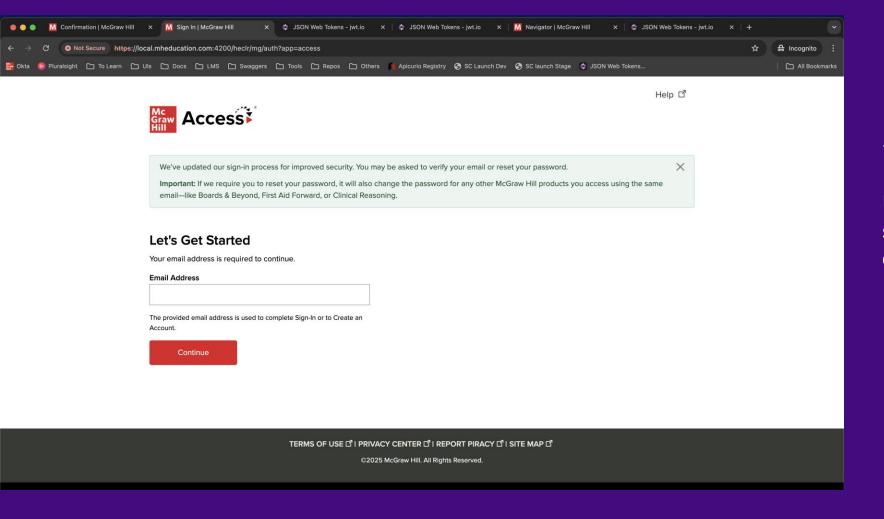




Step 1:

User clicks "Sign In"

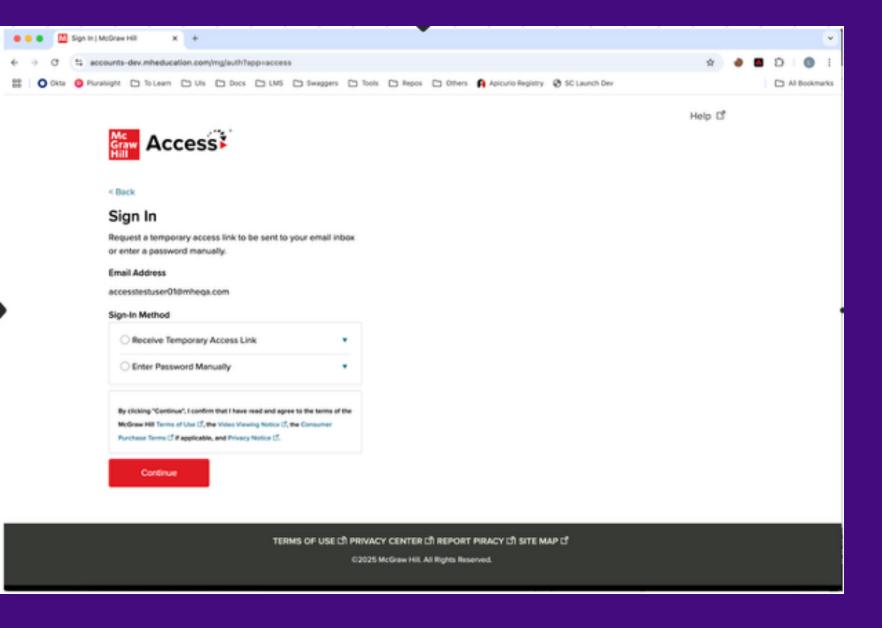




### Step 2:

User should get taken to this sign in page. User enters email address.

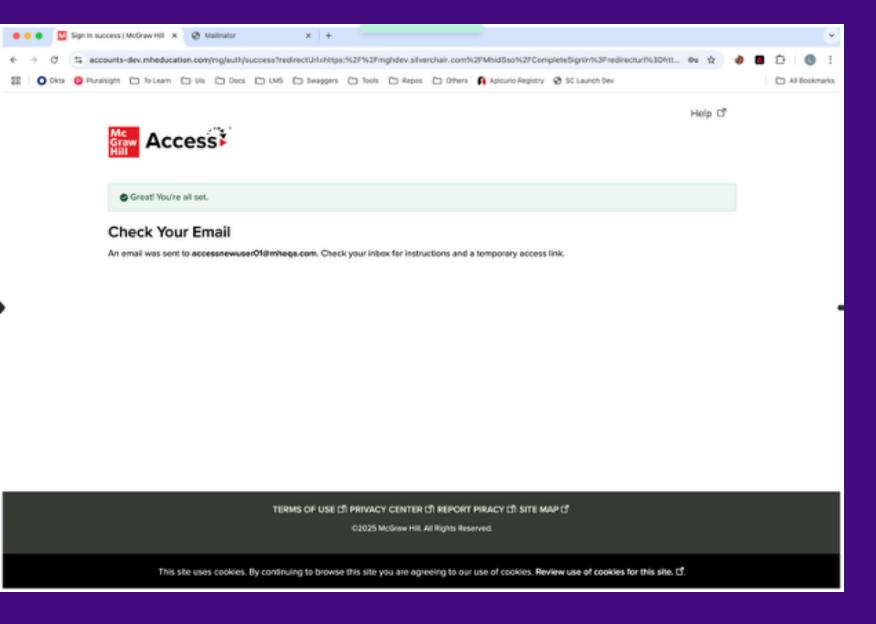




#### Step 3:

- System recognizes user already has an MH account. User selects preferred sign-in method.
- User accepts terms by clicking Continue.





#### Step 4:

- User will see this message to check their email and verify their email address.
- Since the user is new to Access, they will need to verify their email address (on the back-end, this is to map their MH account to Access/Silverchair).





#### Hello Access Test,

Please <u>verify your email address</u> to ensure the security of your account and maintain uninterrupted access to your course materials.

This link is exclusively for your use and cannot be shared with others. It will expire in 24 hours and can be used only once.

Thank you, McGraw Hill

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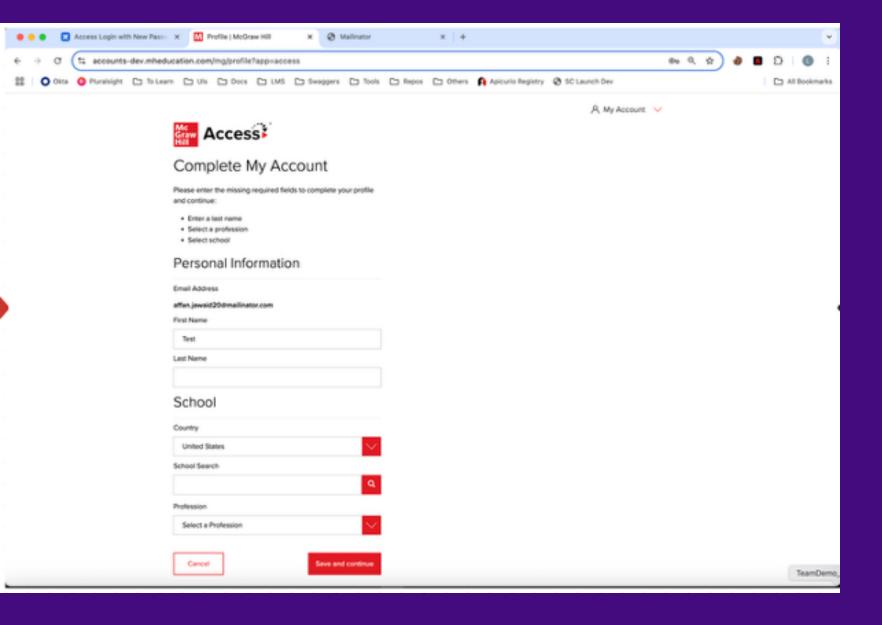
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### Returning User Flow 2

#### Step 5:

- User should receive verification email with link.
- User clicks on the link to verify their email.

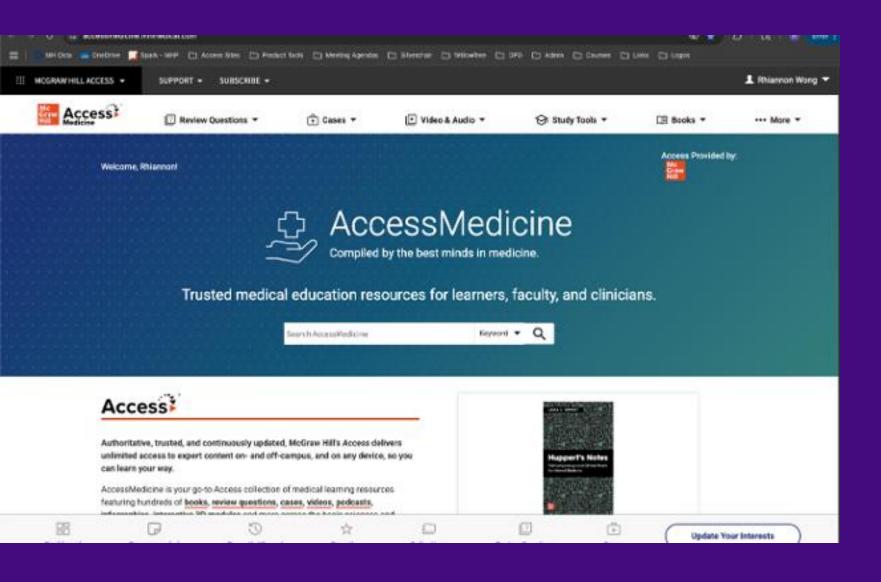




#### Step 6:

User may be asked to enter a few more fields if their account is missing any of these fields.





#### Step 7:

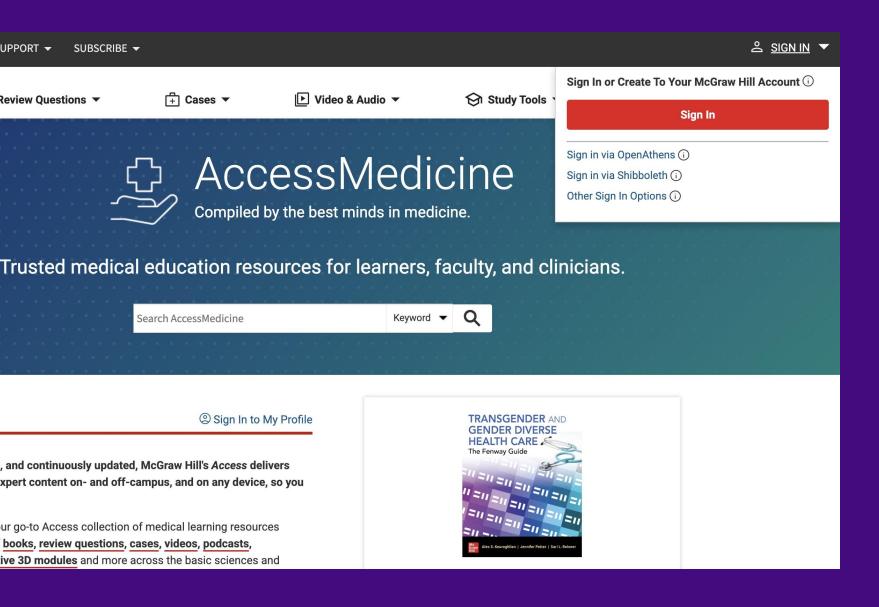
- User will return to where they started on Access. Once signed in, they should see their name at the top right.
- If they domain matched or are on IP, Shibboleth, etc., they should see "Access Provided by" their institution.
- User now has 180 days to sign in remotely before needing to reauthenticate



### **New Sign-In Experience**

Returning User Flow 3: Has both an MH Account AND an Access Profile

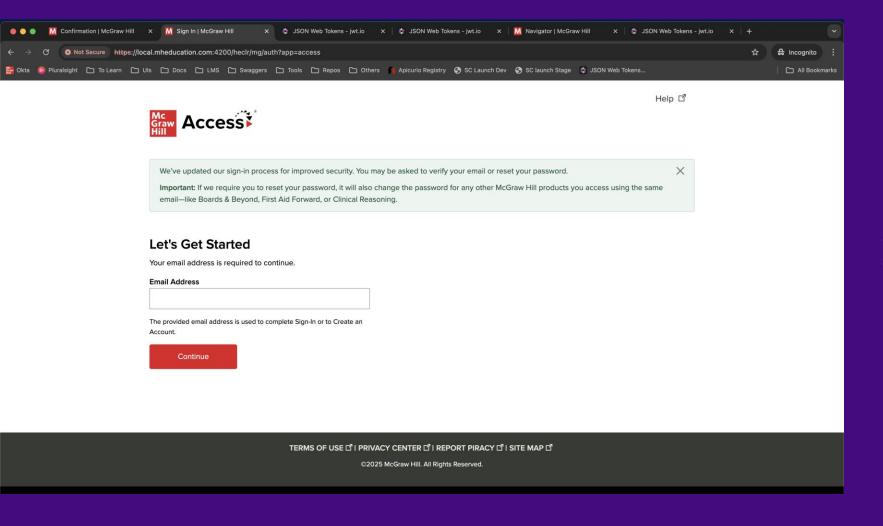




### Step 1:

User clicks "Sign In"

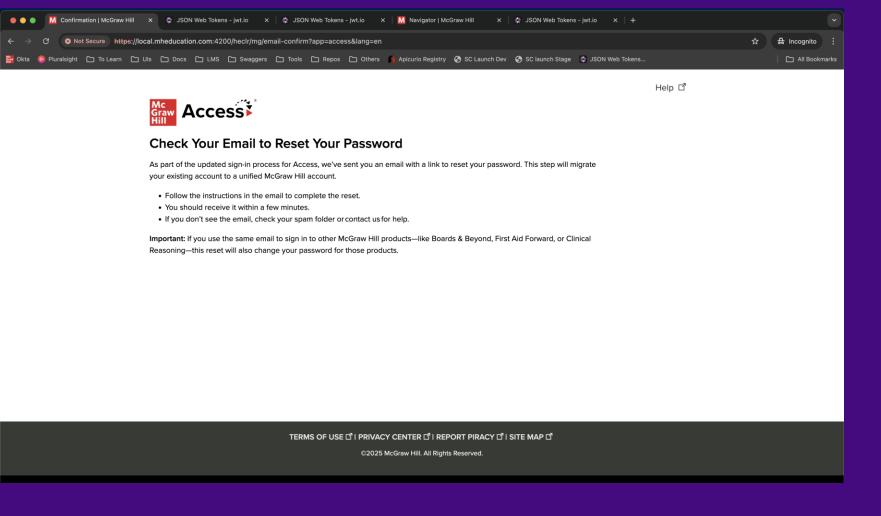




### Step 2:

User should get taken to this sign in page. User enters email address.

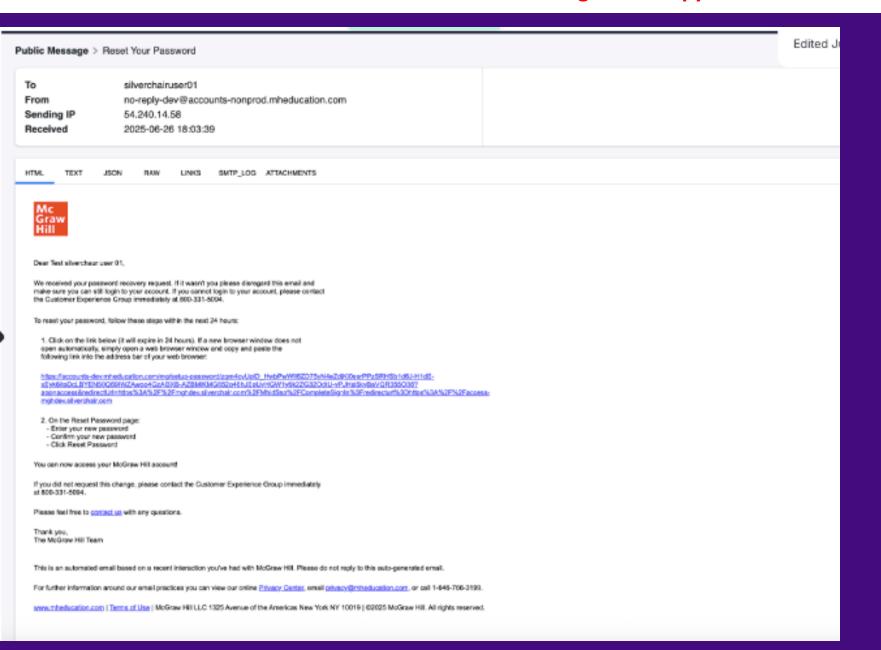




#### Step 3:

- User will see this message to do the one-time password reset to migrate their account.
- Because the user had both accounts, creating a new password will: 1) complete the connection process in the backend and 2) act as a verification check.

#### \*\*NOTE: Not all images and copy in the flow are final.\*\*

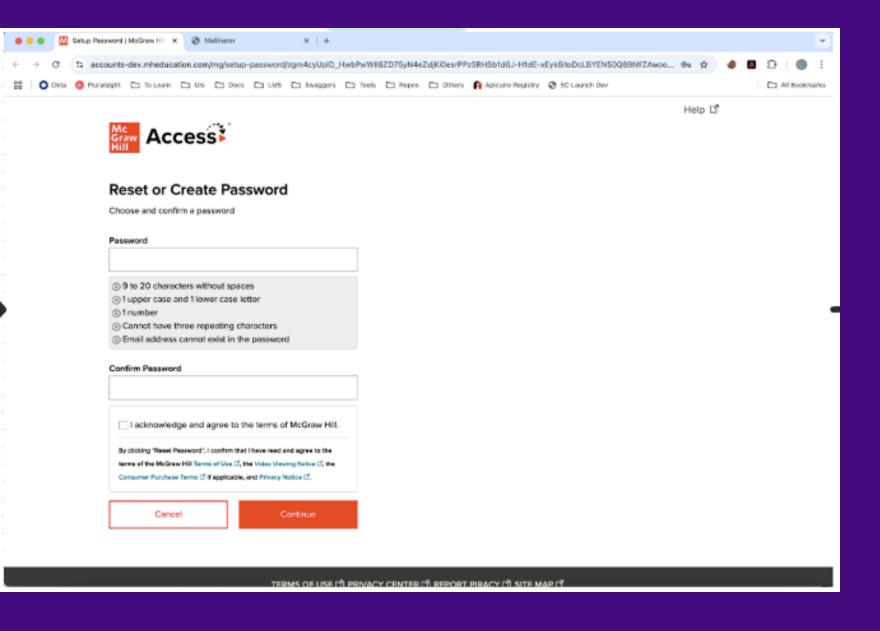


## Returning User Flow 3

#### Step 4:

- User will receive the generic password reset email.
- User clicks link to reset their password.

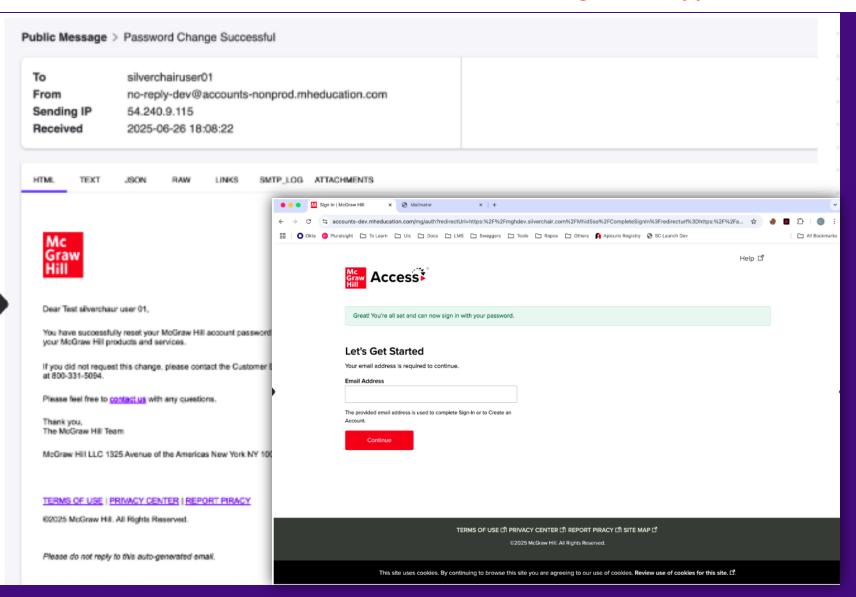




#### Step 5:

- User gets taken to this screen.
- User enters new password and accepts the terms and conditions.

#### \*\*NOTE: Not all images and copy in the flow are final.\*\*

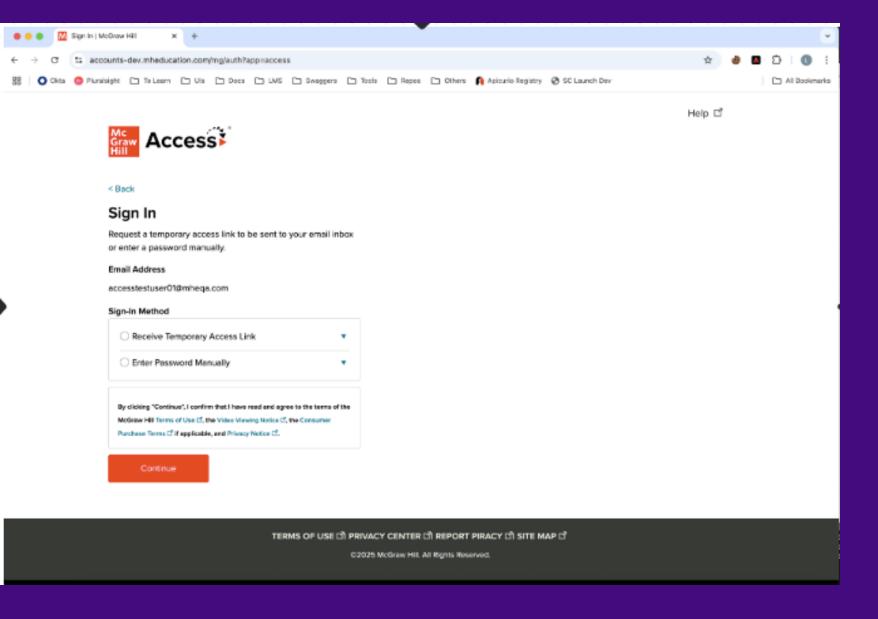


## Returning User Flow 3

#### Step 6:

- User password is reset. User will receive the generic password change successful email.
- User will be redirected to sign in page where they can sign in by entering their email.
- User will now use this password to login to any/all MH Accounts associated with their email address

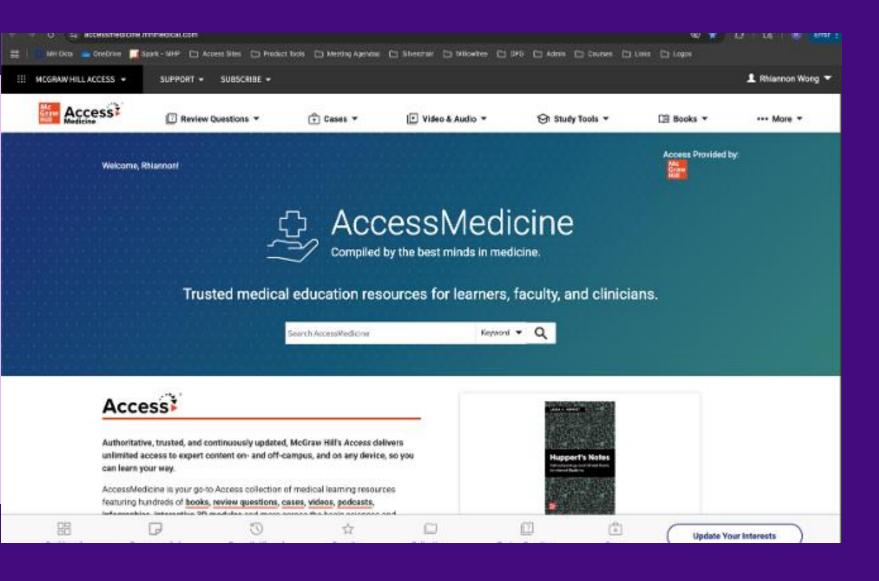




#### Step 7:

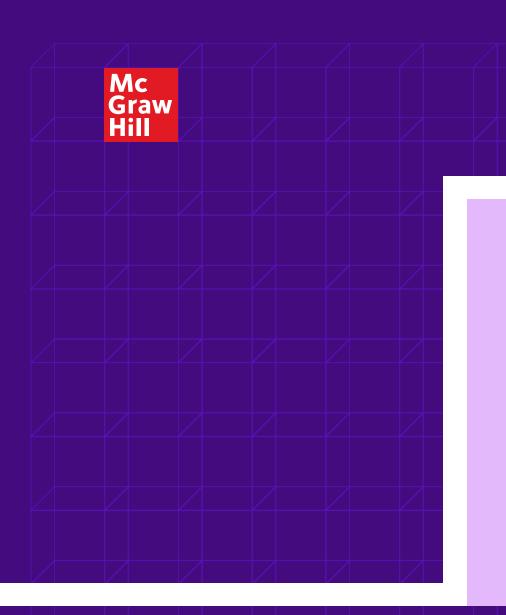
- User will see the option to sign in via temporary access link or enter password manually.
- User can now proceed with sign in via preferred method.





#### Step 8:

- User will return to where they started on Access. Once signed in, they should see their name at the top right.
- If they domain matched or are on IP, Shibboleth, etc., they should see "Access Provided by" their institution.
- User now has 180 days to sign in remotely before needing to reauthenticate.

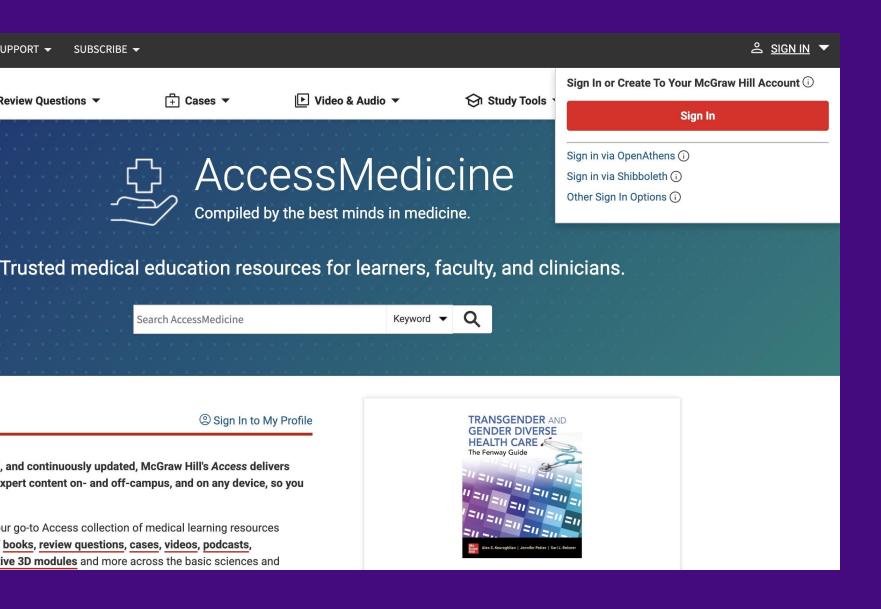


### **New Sign-In Experience**

New User Flow:

New to both McGraw Hill & Access

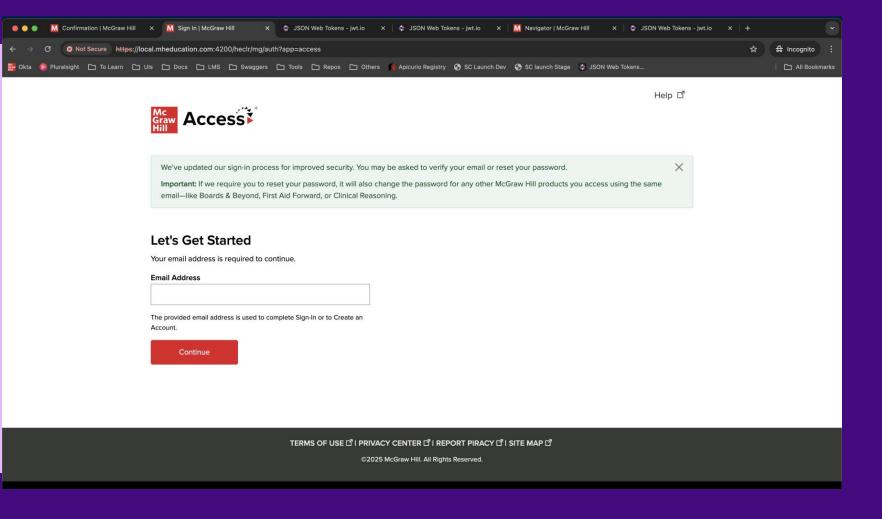




# Flow: New User Step 1:

User clicks "Sign In"

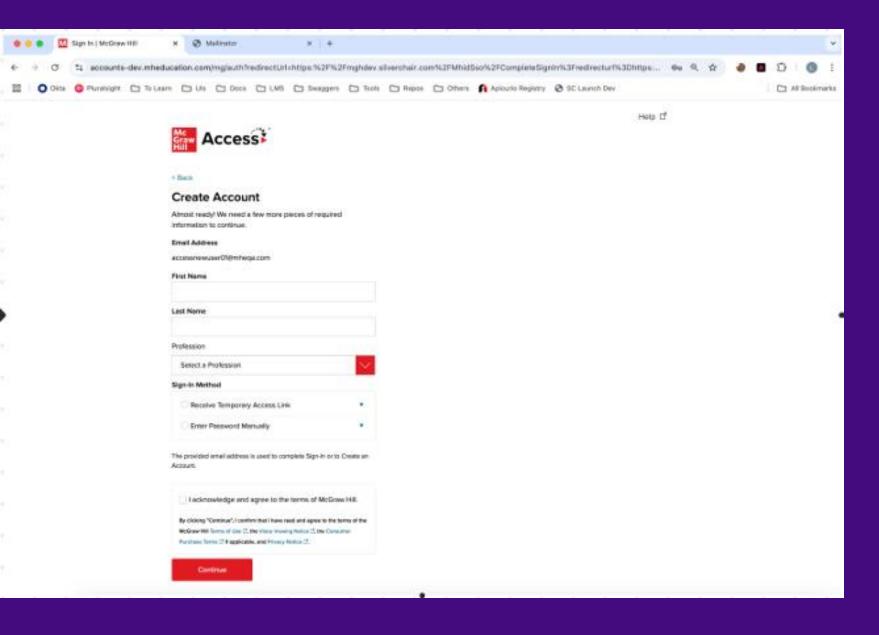




### Step 2:

User should get taken to this sign in page. User enters email address.

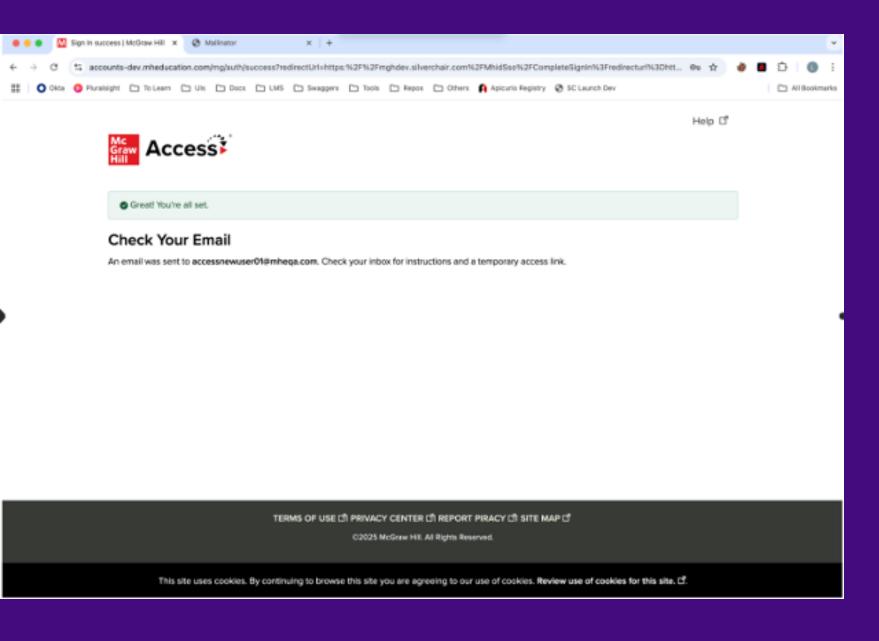




#### Step 3:

- System should recognize
   the user is tied to an
   institution based on the
   email address they entered
   or their IP (or other
   institutional authentication).
- User will get taken to the account creation page.
- User fills in required fields including profession and preferred sign-in method and accepts the terms.





#### Step 4:

User will see this message to check their email and verify their email address.





#### Hello Access Test,

Please <u>verify your email address</u> to ensure the security of your account and maintain uninterrupted access to your course materials.

This link is exclusively for your use and cannot be shared with others. It will expire in 24 hours and can be used only once.

Thank you, McGraw Hill

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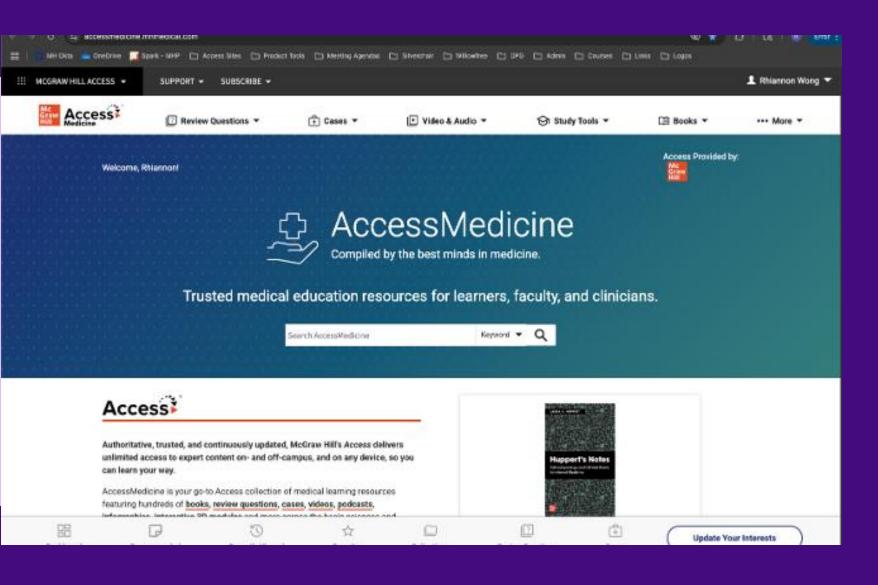
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### Flow: New User

#### Step 5:

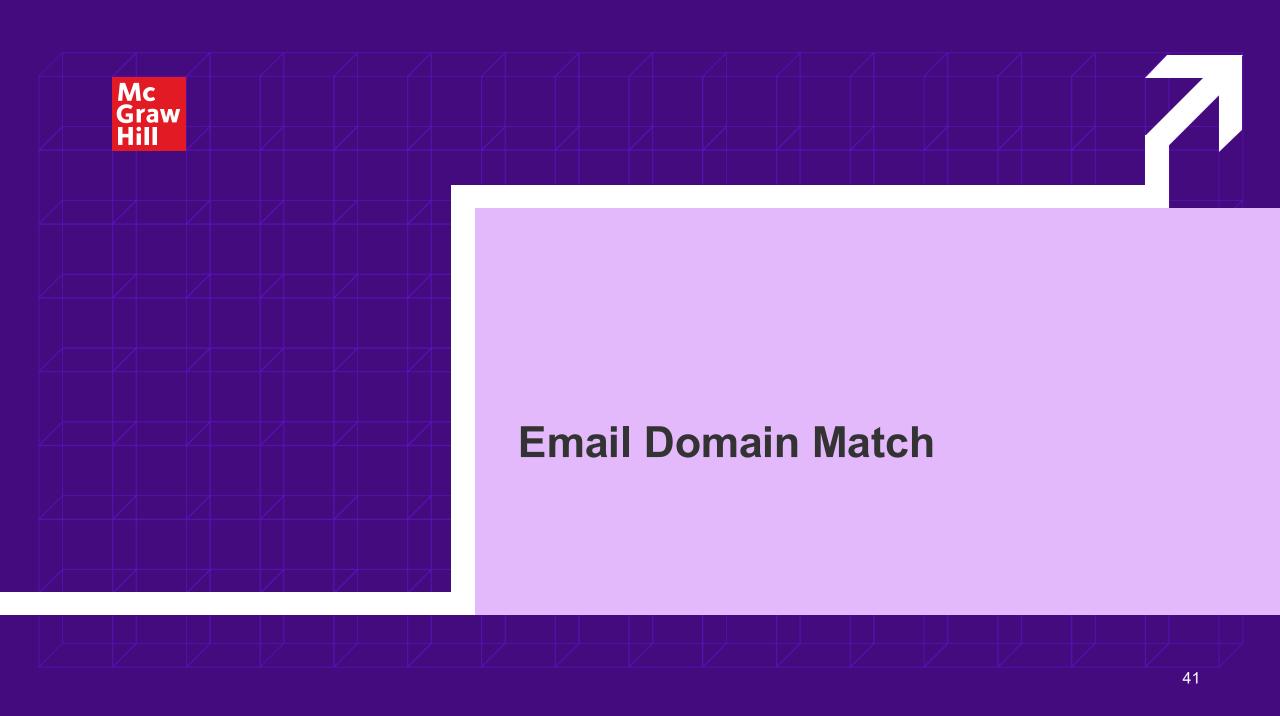
User should receive the generic verification email. User clicks on the link to verify their email address.





#### Step 6:

- User will return to where they started on Access. Once signed in, they should see their name at the top right.
- If they domain matched or are on IP, Shibboleth, etc., they should see "Access Provided by" their institution.
- User now has 180 days to sign in remotely before needing to re-authenticate



Introducing
Email Domain
Match
(Formerly
Implicit Access)



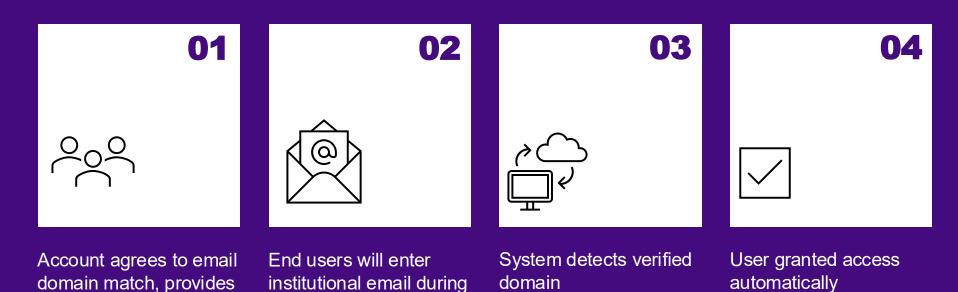
- New authentication method that recognizes users by institutional email domain
- Enables automatic access without needing IP or proxy link verification
- Especially valuable for hybrid and off-campus users

#### **How Email Domain Match Works**

sign-up

MH with the email

domain, backend setup



Seamless, secure, and reduces manual intervention.

Users will reverify their email every 180 days (as opposed to 90), and will automatically be prompted during sign-in.