

---

# CTEP-IAM / NIH-PIV INTEGRATION

---

[EXISTING USERS LINKING THEIR NIH PIV CARD TO CTEP-IAM](#)

### CTEP-IAM Release 5.6.0

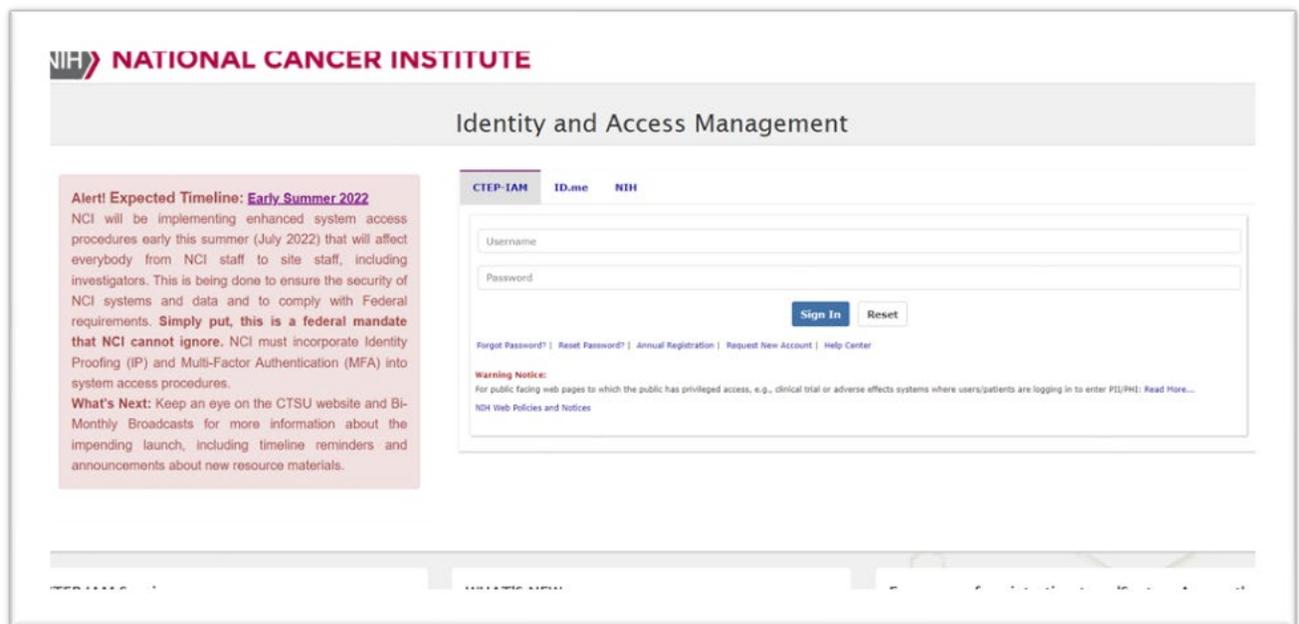
**Use Case:** Existing CTEP-IAM users establishing a link between their CTEP-IAM and NIH-PIV credentials

#### Application URL:

- <https://ctepcore.nci.nih.gov/iam>

#### CTEP-IAM Account Login

1. Copy the application URL (above) and paste it into a browser or click on the link



*Figure 1: CTEP-IAM Login Screen*

2. Under “CTEP-IAM,” enter the current CTEP-IAM username and password.
  - If password has expired, please use the “Forgot Password” feature to change the password.
3. Navigate to “NIH Information” section
  - Option I: “Click here” (highlighted in the next snapshot) will take users to “NIH information” section.
  - Option II: Click on “Personal Information” on the left menu to go to “NIH information” section.

## CTEP-IAM Identity Verification and 2 Factor Authentication

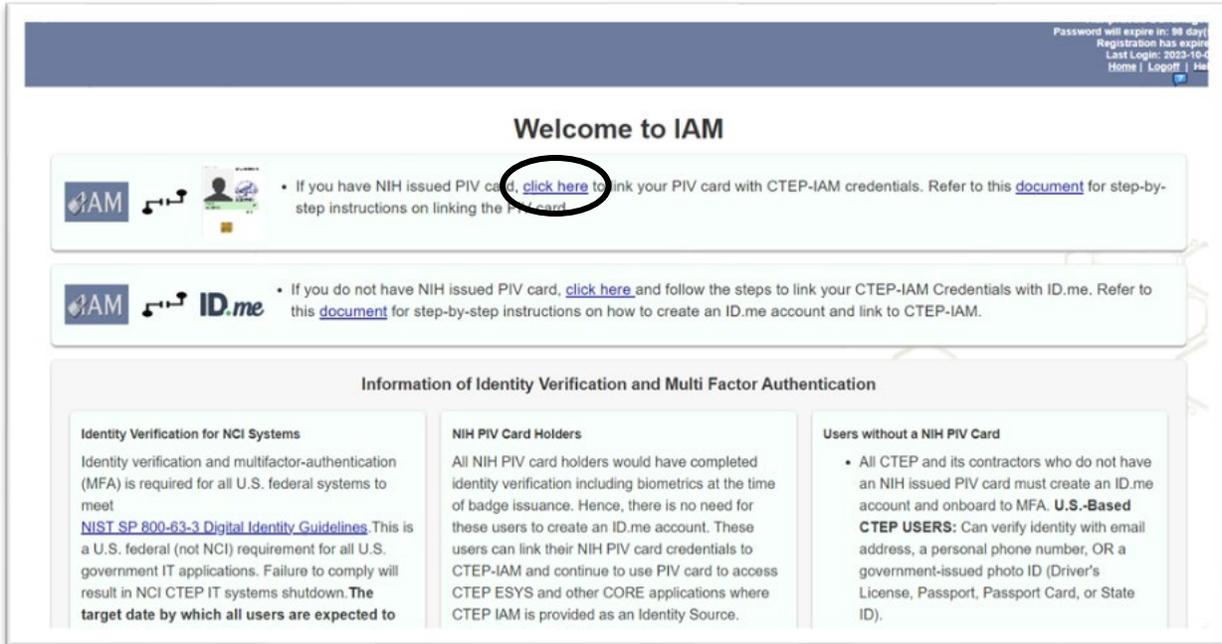


Figure 2: CTEP-IAM Welcome Screen After Login

4. Please note that NIH PIV card holders do not have to create an ID.me account.

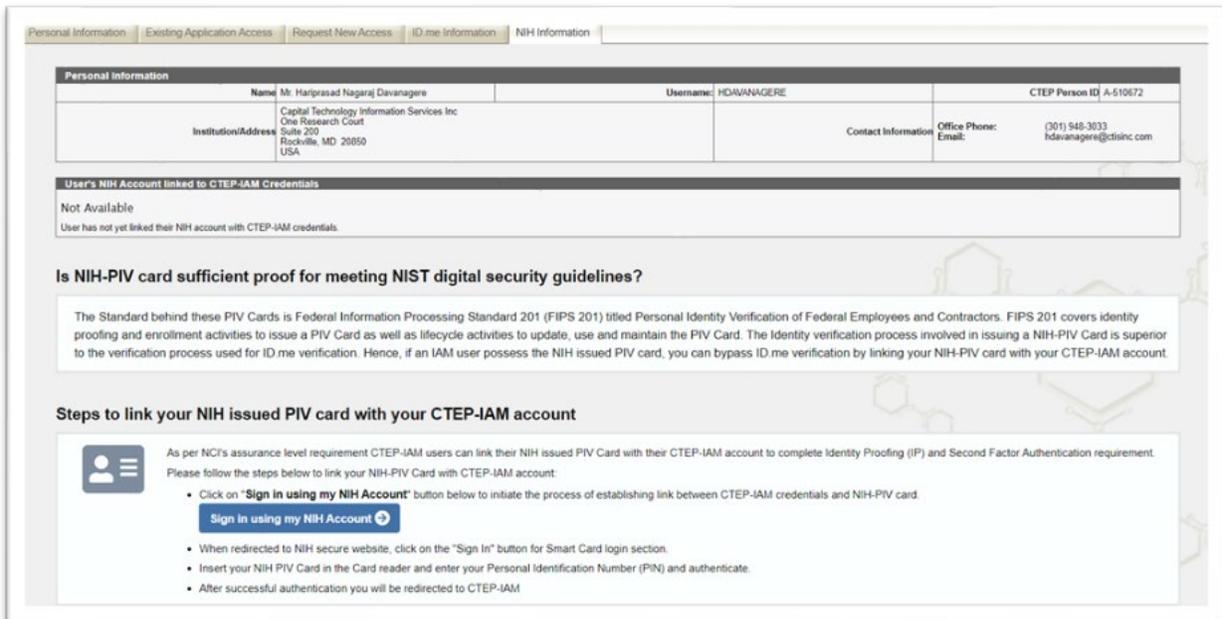
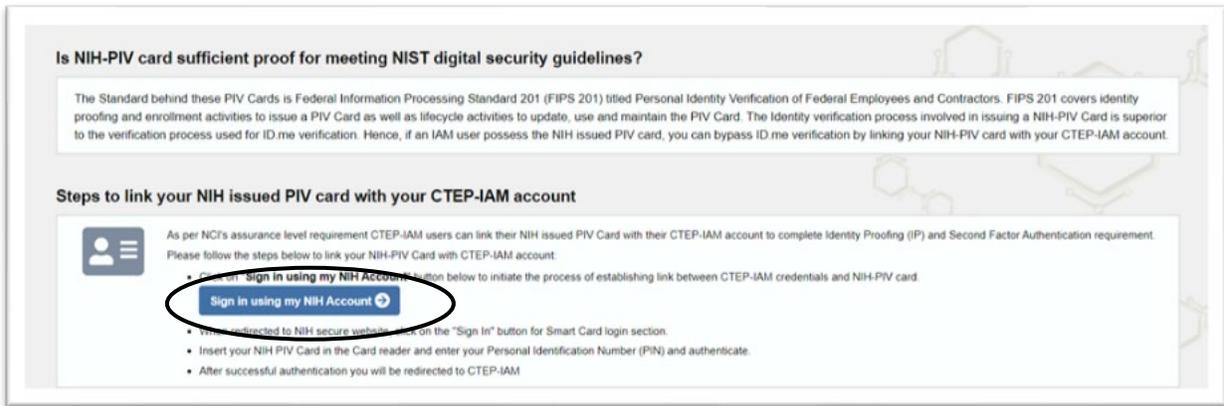


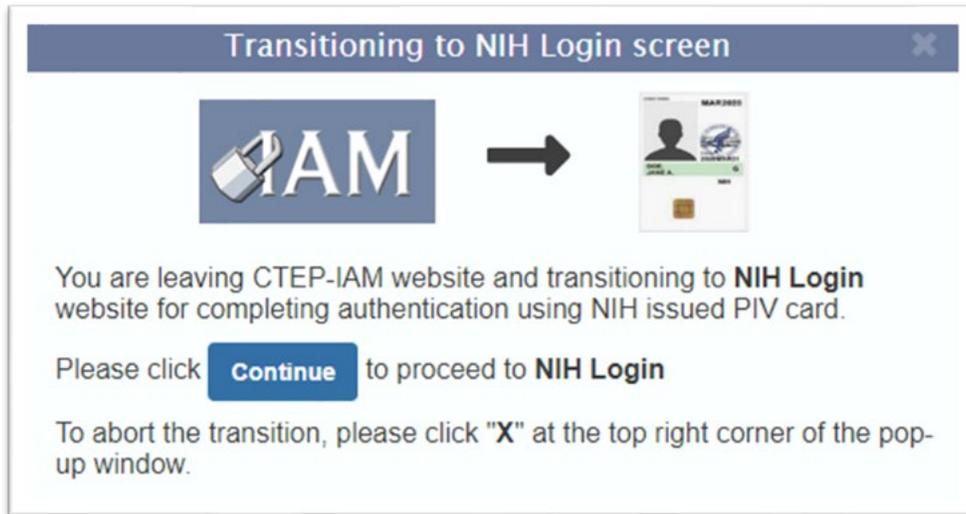
Figure 3: NIH Information Section

**Establishing and Linking NIH-PIV Credentials**



*Figure 4: NIH PIV Information Section*

5. Click on “**Sign in using my NIH account**” button (highlighted in the above snapshot)



*Figure 5: Popup Message Before Redirecting Users to NIH Authentication*

6. Users will be shown an alert indicating that they will be transitioned to “NIH Login” website to complete the authentication procedure.
7. As shown in the subsequent screen, complete the authentication procedure by using either the PIV Card option or the 2FA option using the NIH account credentials. Please note that PIV card mode of authentication satisfies 2FA requirements.

## CTEP-IAM Identity Verification and 2 Factor Authentication

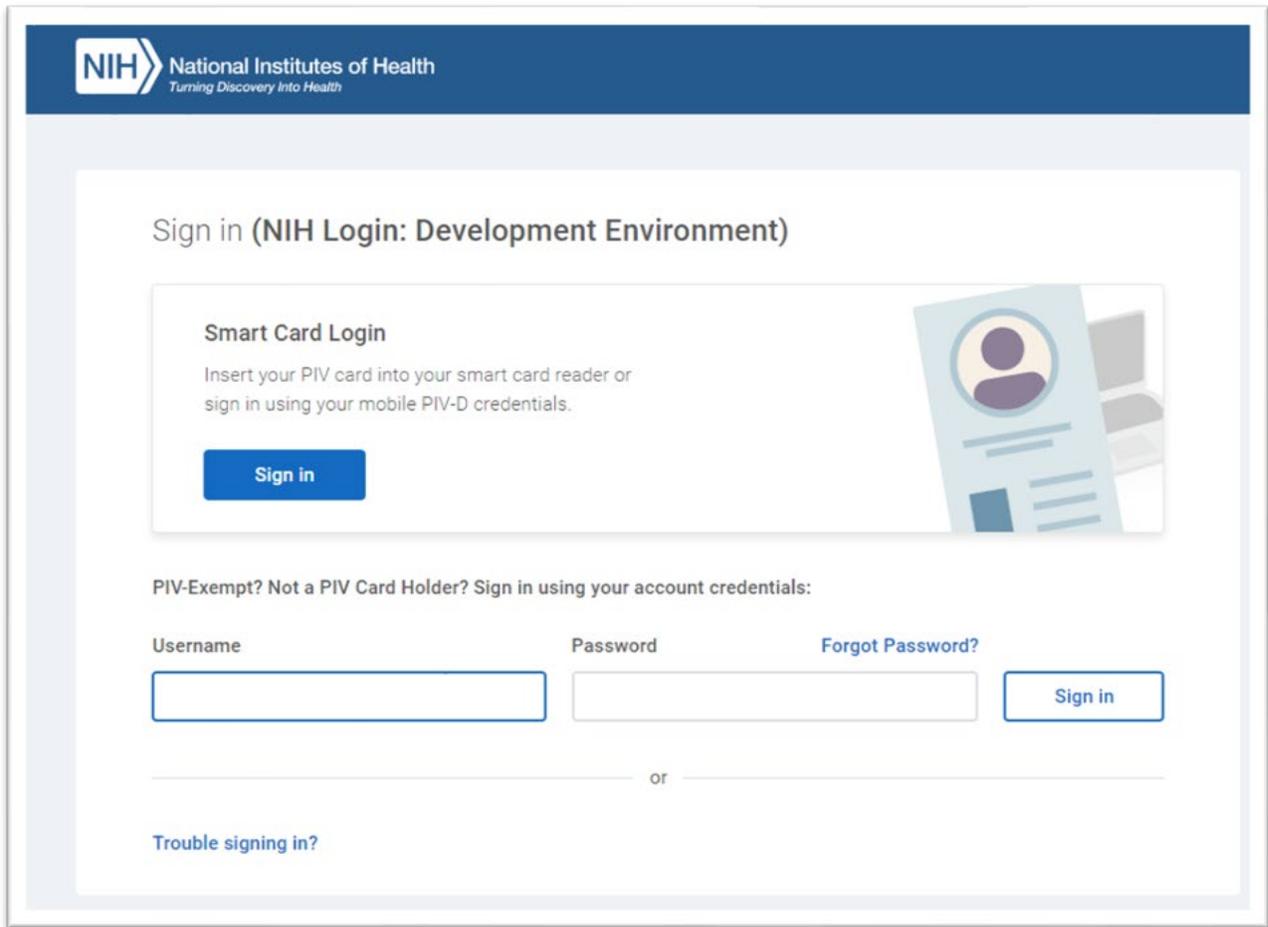


Figure 6: NIH Login screen

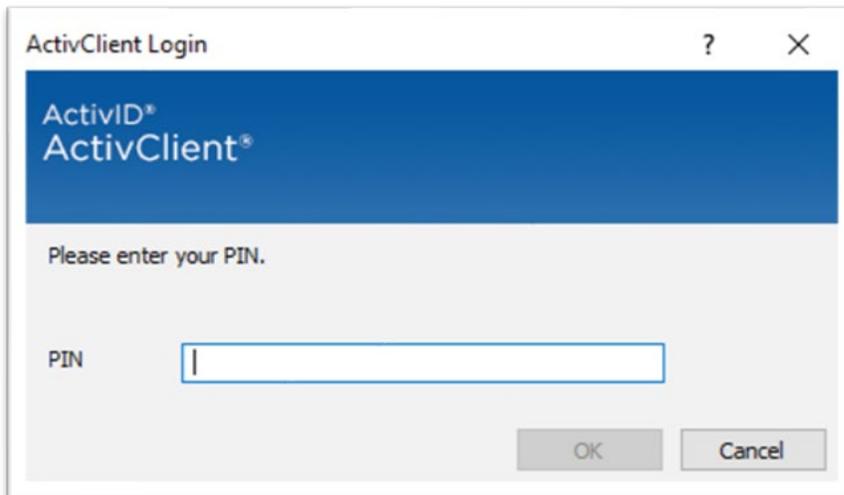


Figure 7: Prompt to enter the PIN associated with NIH PIV card

## CTEP-IAM Identity Verification and 2 Factor Authentication

- On successful authentication, the user will be returned to CTEP-IAM with an alert confirming that the user’s CTEP-IAM and NIH accounts have been successfully linked. Click on the ‘Continue’ button.



**Figure 8: Popup Message on Returning to CTEP-IAM**

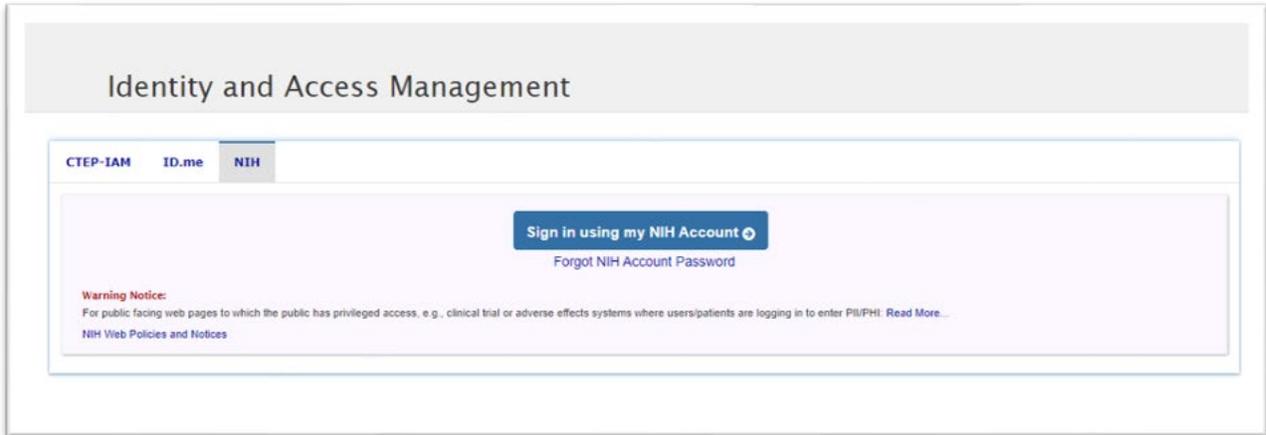
- Once you are back into your CTEP-IAM profile, click on “Personal Information” menu option and the “NIH Information” sub menu to view the attributes that were received from NIH

Personal Information		
Name:	Mr. Hariprasad Nagaraj Dhanavare	Username: HDJAVANAGERE
Institution/Address:	Capital Technology Information Services Inc One Research Court Suite 200 Rockville, MD 20850 USA	Contact Information: Office Phone: (301) 948-3033 Email: hdvanagere@ctisinc.com
CTEP Person ID: A-519672		
Additional information about NIH and CTEP-IAM accounts		
<p>Your CTEP-IAM Credentials are linked to NIH PIV Credentials. You can continue to use your NIH PIV Credentials to access CTEP and other NCI systems where CTEP-IAM is provided as an Identity source. Please choose "NIH" tab in the login option to initiate authentication with NIH PIV Credentials.</p> <p>In addition to NIH PIV card, you can also access CTEP and other systems using CTEP-IAM username and password. If you do not know your current password, please logout of the current session and click on "Forgot Password" link in the login screen to initiate the password change workflow.</p>		
User's NIH Account linked to CTEP-IAM Credentials		Description
Email Address	hdvanagere@mail.nih.gov	User's NIH Email ID
Name	Hari Dhanavare	User's name available in NIH NED
Created Date	10/30/2023	Date on which the user's NIH account was linked to CTEP - IAM profile
User's NIH Account linked to CTEP-IAM Credentials status	 Active	<p>Current status of user's linked record. The profile can be in "Active", "Inactive", "Temporarily Disabled" and "Reinstate"</p> <ul style="list-style-type: none"> <li><b>Active:</b> This status is assigned when the NIH and CTEP-IAM credentials are linked for the first time. Indicates the user is allowed to use NIH credentials (PIV Card) to access CTEP-IAM and federated systems.</li> <li><b>Approved:</b> This status is assigned when IAM team initiated reactivation of an inactive user account.</li> <li><b>Inactive:</b> This status is assigned by INACTIVATION workflow. Indicates the user is not allowed to use NIH credentials to access CTEP-IAM and federated systems.</li> <li><b>Temporarily Disabled:</b> This status is assigned to accounts impacted by a security incident. Indicates the user is not allowed to use NIH credentials to access CTEP-IAM and federated systems of the site is cleared to resume business as usual. Users in this status will not be allowed to reactivate.</li> <li><b>Reinstate:</b> This status is assigned to accounts impacted by a security incident. Indicates the user is allowed to reactivate CTEP credentials and use NIH credentials to access CTEP-IAM and federated systems. The link record is not assigned this status if the site is cleared to resume business as usual. Note: An account will be moved to this status as part of the SOP defined to handle security incidents.</li> </ul>
Status Changed Date	10/30/2023	Date on which the user's NIH - CTEP IAM linked profile attained one of the statuses permissible for "Profile Status"
Comments	Account activation by HDJAVANAGERE	Comments captured on the NIH - CTEP IAM linked profile as part of application workflows
<a href="#">NIH Account Status History</a>		

**Figure 9: NIH Information Section After Accounts is Linked**

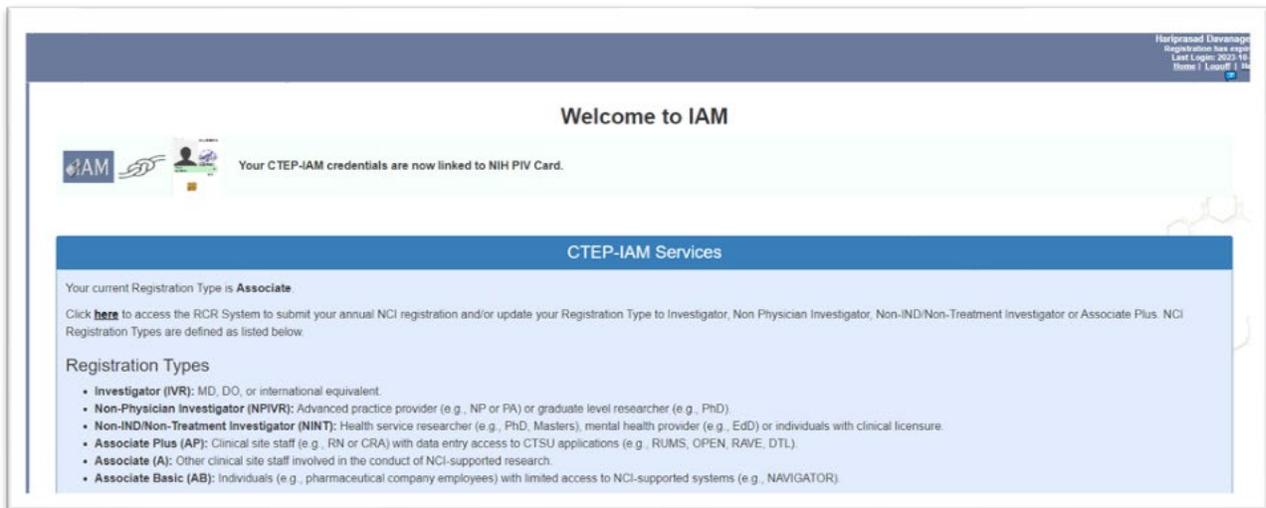
**Validating Access to CTEP-IAM Using NIH PIV Credentials**

1. Access CTEP IAM or any other CTEP ESYS application that you might have access to.
2. In the login section (shown below), click on “NIH” tab.



*Figure 10: CTEP- IAM, NIH log in tab*

3. Click on “Sign in using my NIH Account and follow the prompts to complete authentication. On successful completion of authentication, the user must be signed in to the CTEP ESYS application that they are trying to access.



*Figure 11: CTEP- IAM Welcome Screen*

**Note:**

- As per the requirements, users who use their NIH PIV card to access CTEP ESYS systems DO NOT have to create an ID.me account.
- If you have any questions or issues related to a new NCI CTEP-IAM account requests, please contact [ctepreghelp@ctep.nci.nih.gov](mailto:ctepreghelp@ctep.nci.nih.gov)

## CTEP-IAM Identity Verification and 2 Factor Authentication