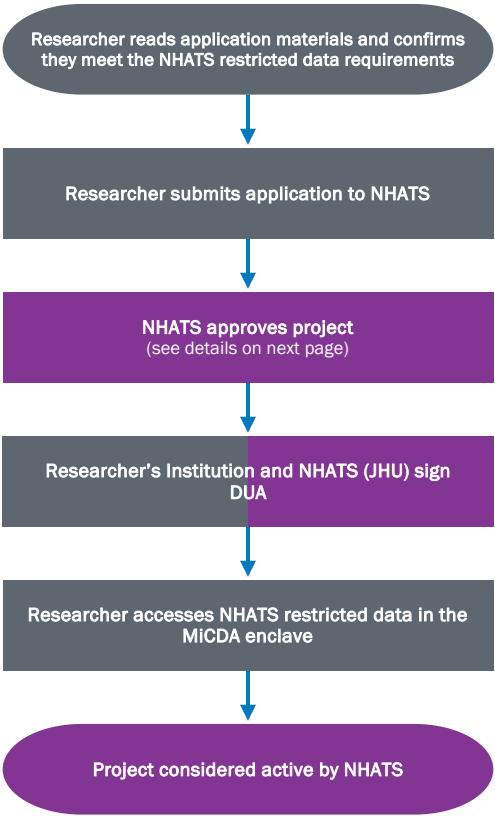


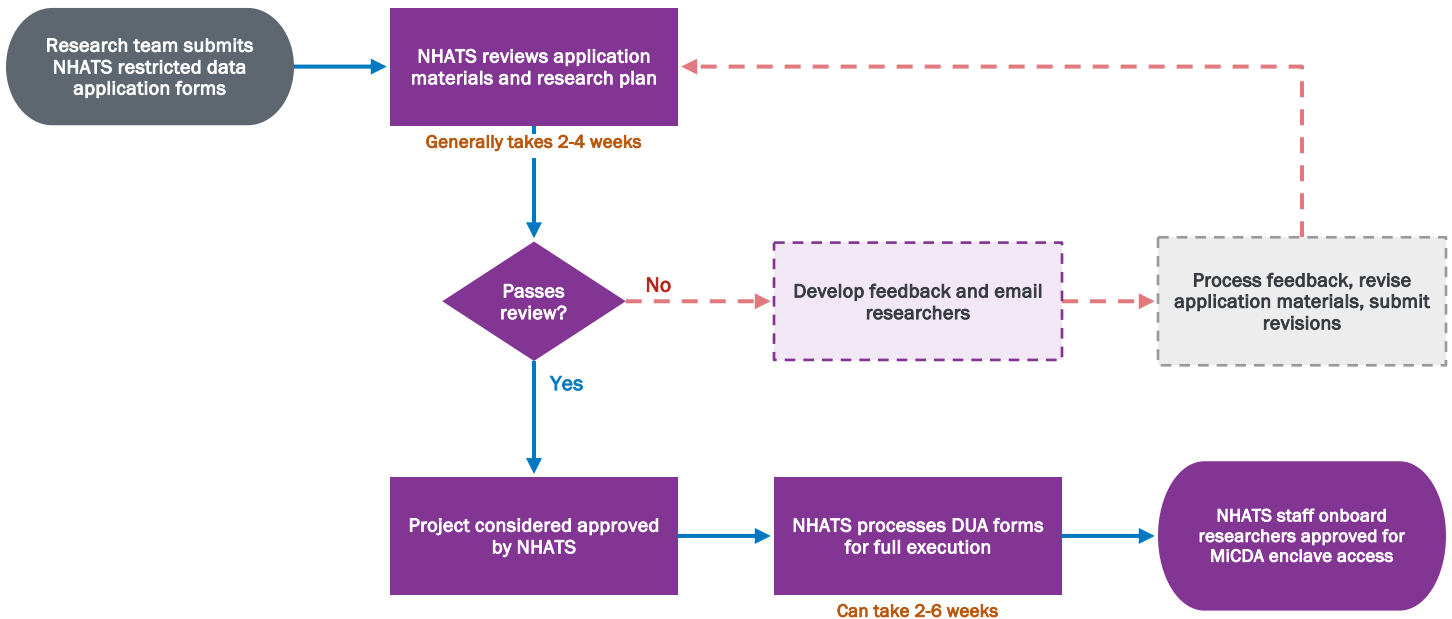
General Flow Chart: Steps to Accessing NHATS Restricted Data in the MiCDA Enclave



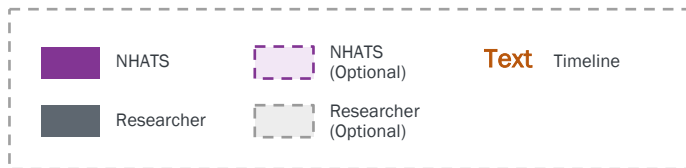
Legend



Flowchart for Researcher-NHATS Data Use Agreement (DUA) Establishment



Legend



Alternative Text for General Flow Chart.

Step 1: The researcher reads the application materials and confirms they meet the NHATS restricted data requirements.

Step 2: The researcher submits the application to NHATS.

Step 3: NHATS approves the project (see details on the next page).

Step 4: The researcher's institution and NHATS (JHU) sign the DUA.

Step 5: The researcher accesses NHATS restricted data in the MiCDA enclave.

Step 6: The project is considered active by NHATS.

Alternative Text for Researcher-NHATS Data Use Agreement (DUA) Establishment Flow Chart.

Step 1: The research team submits the NHATS restricted data application forms.

Step 2: NHATS reviews the application materials and research plan. This generally takes 2-4 weeks.

- If the application passes review, proceed to Step 3.
- If the application does not pass review, proceed to Review Process.
 - Review Process:
 - Step A: NHATS develops feedback and emails the researchers
 - Step B: The researcher processes feedback, revises application materials, and submits revisions
 - Step C: Return to Step 2.

Step 3: The project is considered approved by NHATS.

Step 4: NHATS processes the DUA forms for full execution. This can take 2-6 weeks.

Step 5: NHATS staff onboards researchers approved for MiCDA enclave access.

Notes: For any questions, contact NHATS staff for support.