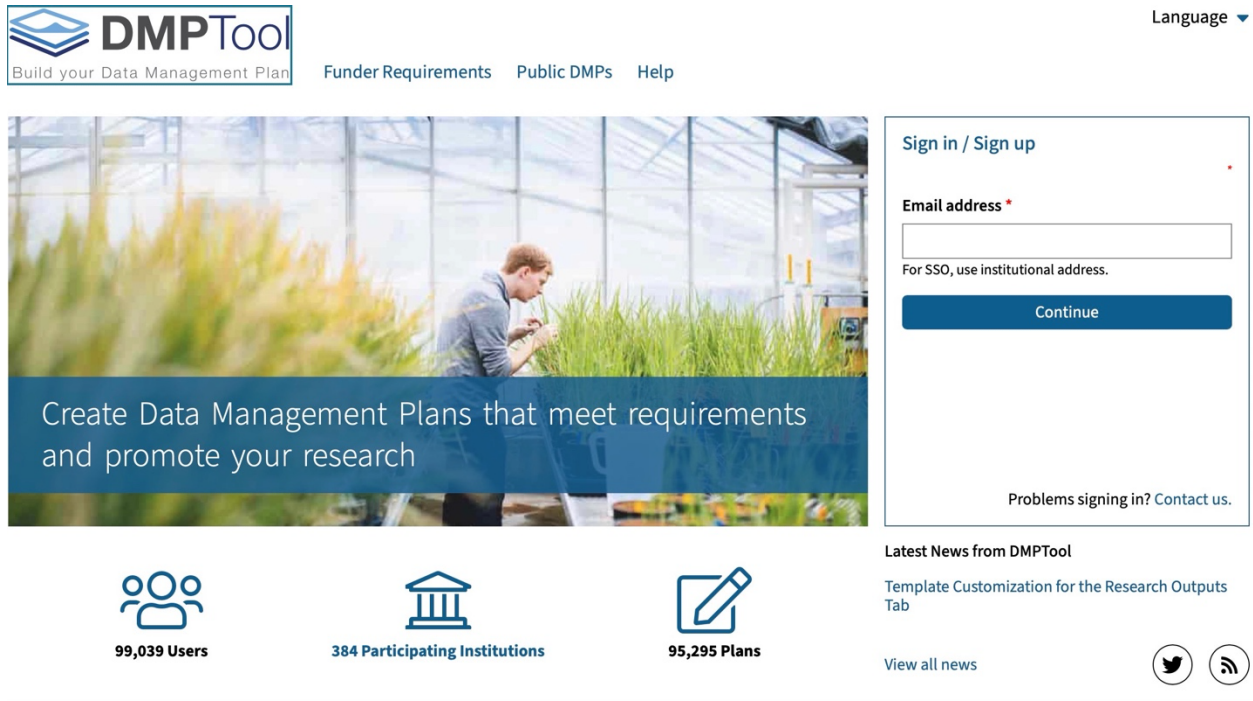


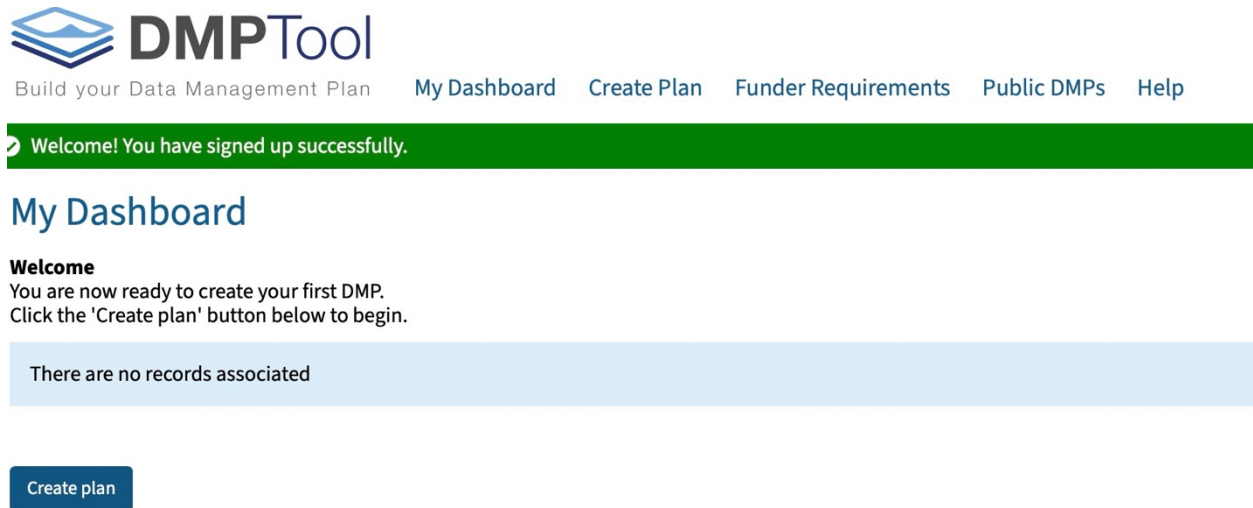
Guidance for finding NIH HEAL HD2A Addiction & Chronic Pain Template

1. Create DMPTool.org account



The screenshot shows the DMPTool.org homepage. At the top left is the logo "DMPTool" with the tagline "Build your Data Management Plan". To the right of the logo are navigation links: "Funder Requirements", "Public DMPs", and "Help". In the top right corner, there is a "Language" dropdown menu. Below the navigation is a large banner image of a person in a greenhouse. Overlaid on the bottom of the banner is the text: "Create Data Management Plans that meet requirements and promote your research". To the right of the banner is a "Sign in / Sign up" form. The form has a red asterisk next to "Email address", a text input field, and a "Continue" button. Below the input field is the text "For SSO, use institutional address." At the bottom of the form is a link: "Problems signing in? Contact us." Below the banner are three statistics: "99,039 Users" with a people icon, "384 Participating Institutions" with a building icon, and "95,295 Plans" with a pencil icon. To the right of these statistics is a "Latest News from DMPTool" section with the headline "Template Customization for the Research Outputs Tab" and a "View all news" link. Social media icons for Twitter and RSS are also present.

2. Create plan



The screenshot shows the "My Dashboard" page on DMPTool.org. At the top left is the logo "DMPTool" with the tagline "Build your Data Management Plan". To the right of the logo are navigation links: "My Dashboard", "Create Plan", "Funder Requirements", "Public DMPs", and "Help". Below the navigation is a green banner with a white checkmark icon and the text: "Welcome! You have signed up successfully." Below the banner is the heading "My Dashboard". Underneath the heading is the text: "Welcome You are now ready to create your first DMP. Click the 'Create plan' button below to begin." Below this text is a light blue box containing the text: "There are no records associated". At the bottom of the page is a dark blue button with the text: "Create plan".

3. In plan creation

- Name it whatever fits your project
- Select Wake Forest Baptist Health (this is where the template is associated)
- Select the “no funder associated with this plan” box

DMPTool Meredith Adams ▾ Lang

Build your Data Management Plan My Dashboard Create Plan Funder Requirements Public DMPs Help

Create a new plan

Before you get started, we need some information about your research project to set you up with the best DMP template for your needs.

*** What research project are you planning?**

Put the name of your project here mock project for testing, practice, or educational purposes

*** Select the primary research organization**

Research organization No research organization associated with this plan or my research organization is not listed

Wake Forest Baptist Medical Center (wakehealth.edu)

*** Select the primary funding organization**

Funder No funder associated with this plan or my funder is not listed

Begin typing to see a list of suggestions.

Create plan Cancel

4. Adapt plan as needed and follow dmptool.org guidance

DMPTool Meredith Adams ▾ Language ▾

Build your Data Management Plan My Dashboard Create Plan Funder Requirements Public DMPs Help

Your Research Here

Project Details Collaborators Write Plan Research outputs Finalize Download

This plan is based on the "HEAL Data2Action Network: Addiction and Chronic Pain Research" template provided by Wake Forest Baptist Medical Center (wakehealth.edu) - (ver: 0, pub: 2023-06-15).

expand all | collapse all 0/12

— Data Type (0 / 3)

Briefly describe the scientific data to be managed, preserved, and shared.

Types and amount of scientific data expected to be generated in the project: *Summarize the types and estimated amount of scientific data expected to be generated in the project.*

Describe data in general terms that address the type and amount/size of scientific data expected to be collected and used in the project (e.g., 256-channel EEG data and fMRI images from ~50 research participants). Descriptions may indicate the data modality (e.g., imaging, genomic, mobile, survey), level of aggregation (e.g., individual, aggregated, summarized), and/or the degree of data processing that has occurred (i.e., how raw or processed the data will be)

Comments & Guidance

Guidance Comments

WFBMC

NIH Guidance

The final DMS Policy has specific definitions for what Scientific Data is, and what proposals are considered to be producing scientific data.

Per the Policy, "Even those scientific data not used to support a publication are considered scientific"