

# Accessing ABCD Data on the NIMH Data Archive



## Welcome to the NIMH Data Archive

The National Institute of Mental Health Data Archive (NDA) makes available human subjects data collected from hundreds of research projects across many scientific domains. NDA provides infrastructure for sharing research data, tools, methods, and analyses enabling collaborative science and discovery. De-identified human subjects data, harmonized to a common standard, are available to qualified researchers. Summary data are available to all.

The NDA mission is to accelerate scientific research and discovery through data sharing, data harmonization, and the reporting of research results.

1. **Request NDA Account**
2. Receive notice to complete DUC (~ 24 hours)
3. **Submit signed DUC to NDA**
4. Receive notice that DUC is approved (~ 1-2 weeks)
5. **Access data**

CONTRIBUTE DATA

What would you like to do?

[PREPARE FOR SUBMISSION](#)

[SUBMIT DATA](#)

[ACCESS MY NDA COLLECTIONS](#)

[SEARCH DATA DICTIONARY](#)

[CREATE GUIDS](#)

[SUBMIT DATA FROM A PAPER](#)

[VIEW NDA DATA STANDARDS](#)

GET DATA

What would you like to do?

[REQUEST DATA ACCESS](#)

[SEARCH DATA DICTIONARY](#)

[ACCESS DATA PACKAGES](#)

[REQUEST CLOUD CREDITS](#)

[SUBMIT DATA FROM A PAPER](#)

[LEARN ABOUT CLOUD ACCESS](#)

Permission Type ▾	Permission Group ▾	Description ▾	Requires Institutional Approval ▾	Status ▾	Actions
Data Access	Adolescent Brain Cognitive Development	ABCD is a repository within the NIMH Data Archive, which will house all data generated by the Adolescent Brain Cognitive Development (ABCD) Study and all data generated by the Human Connectome Projects.	✓	Access expires in 473 days.	<div>Actions ▾ Instructions</div>

LIKE WHAT YOU SEE BUT DON'T HAVE ACCESS?

[Request an Account](#)

DUC

# Responsible Data Use



Welcome to the NIMH Data Archive

The National Institute of Mental Health Data Archive (NDA) makes available human subjects data collected from hundreds of research projects across many scientific domains. NDA provides infrastructure for sharing research data, tools, methods, and analyses enabling collaborative science and discovery. De-identified human subjects data, harmonized to a common standard, are available to qualified researchers. Summary data are available to all.

The NDA mission is to accelerate scientific research and discovery through data sharing, data harmonization, and the reporting of research results.

You and your institution have agreed to adhere to the following ABCD data use terms & conditions:

- Use data for research only
- Do not reidentify subjects
- Keep the data secure
- Work only with approved users & do not distribute the data
- Delete the data after use
- Submit your results to an NDA study
- There are penalties for violating these terms of use
- The agreement is valid for one year