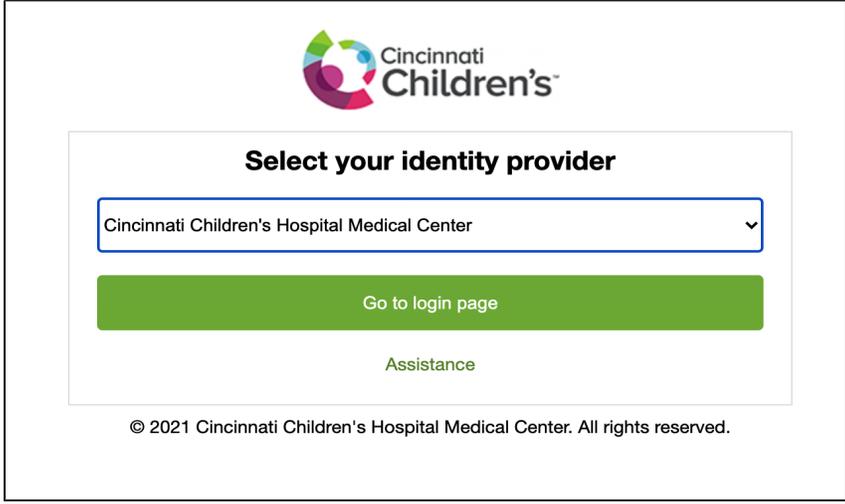
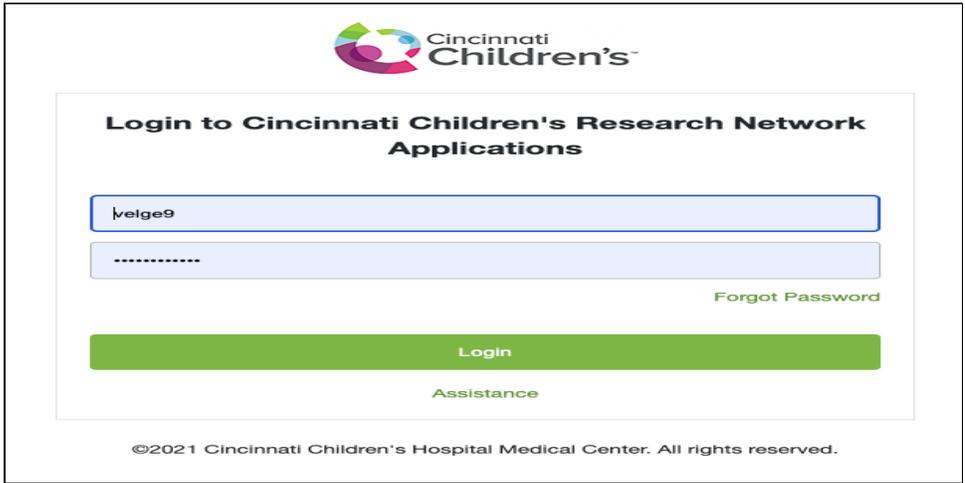


REDCap MFA Process

How to use Duo to login to REDCap.

Step 1	<p>Visit Pre-production REDCap at https://redcap.research.cchmc.org.</p>	
Step 2	<p>Select Cincinnati Children's Hospital Medical Center and then click the Go to login page button.</p>	
Step 3	<p>REDCap will redirect you to the CCHMC federated login page. Enter your CCHMC credentials and click the Login button.</p>	

Step 4

Complete the Duo authentication step.

Note: If you are prompted for Duo authentication, but have not yet completed your Duo setup, you can follow the instructions in our [Duo MFA Registration](#) document to get your account ready.



Authentication with Duo is required for the requested service.



[What is this?](#)
[Add a new device](#)
[My Settings & Devices](#)
[Need help?](#)

Powered by Duo Security

Choose an authentication method

Duo Push

Send Me a Push

Call Me

Call Me

Passcode

Enter a Passcode

Cancel this Request
› Assistance

Step 5

Once authenticated with CCHMC, you will be redirected back to REDCap.

EDCap® Home My Projects + New Project Help & FAQ IIR Training Videos Messenger Control Center

Find additional resources at our [REDCap Resource Center](#)

QUICK LINKS:

- [CCTST REDCap Online Training](#)
- **New User Request:** Provide the following link to the new user: <https://redcap.link/CCTST>
- [REDCap Calendar of Events: https://www.cctst.org/events](https://www.cctst.org/events)

[New Project](#) | [Manage Users](#) | [Change Log](#)

Welcome to REDCap!

REDCap is a mature, secure web application for building and managing online surveys and databases. Using REDCap's stream-lined process for rapidly developing projects, you may create and design projects using 1) the online method from your web browser using the Online Designer; and/or 2) the offline method by constructing a 'data dictionary' template file in Microsoft Excel, which can be later uploaded into REDCap. Both surveys and databases (or a mixture of the two) can be built using these methods.

REDCap provides automated export procedures for seamless data downloads to Excel and common statistical packages (SPSS, SAS, Stata, R), as well as a built-in project calendar, a scheduling module, ad hoc reporting tools, and advanced features, such as branching logic, file uploading, and calculated fields.

Learn more about REDCap by watching a [brief summary video \(4 min\)](#). If you would like to view other quick video tutorials of REDCap in action and an overview of its features, please see the [Training Resources](#) page, or the [Cincinnati REDCap Resource Center](#). You can enter data and explore the sample databases, if you like, in order to get the feel of REDCap before you begin to design your first project.

Please note that any publication that results from a project utilizing REDCap should cite grant support (ZUL1TR001425-05A1).

NOTICE: If you are collecting data for the purposes of human subjects research, review and approval of the project is required by your Institutional Review Board.

If you require assistance or have any questions about REDCap, please contact REDCap

REDCap

Build online surveys and your browser - Create an secure login from any device Access from anywhere, at any time

Fast and flexible - Go from collection in less than an hour changes are possible any time

Advanced instrument design - calculated fields, file upload, survey stop actions

e-Consent - Perform informed consent participants via survey

Diverse and flexible survey methods - email addresses or phone numbers, automated personalized messages, create a simple link for a survey, email mailings, to post a survey

REDCap Mobile App - Collect data on the go