

COVID-19

PLASMA
TRIALS



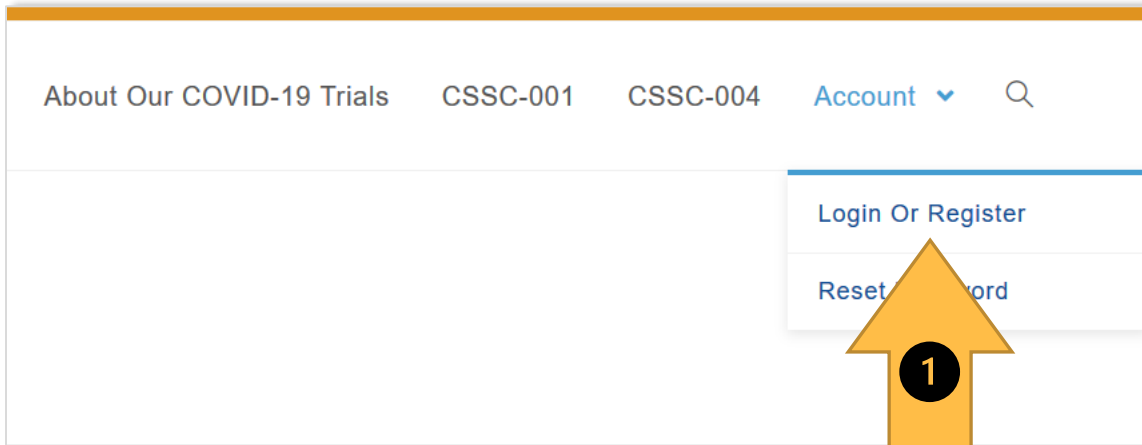
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CSSC-001 and CSSC-004: Training Modules

- HOW TO CREATE YOUR USER ACCOUNT
- HOW TO ACCESS THE TRAINING CONTENT
- DOCUMENTING YOUR TRAINING COMPLETION

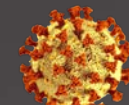
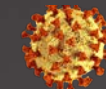
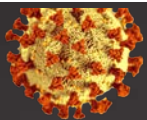
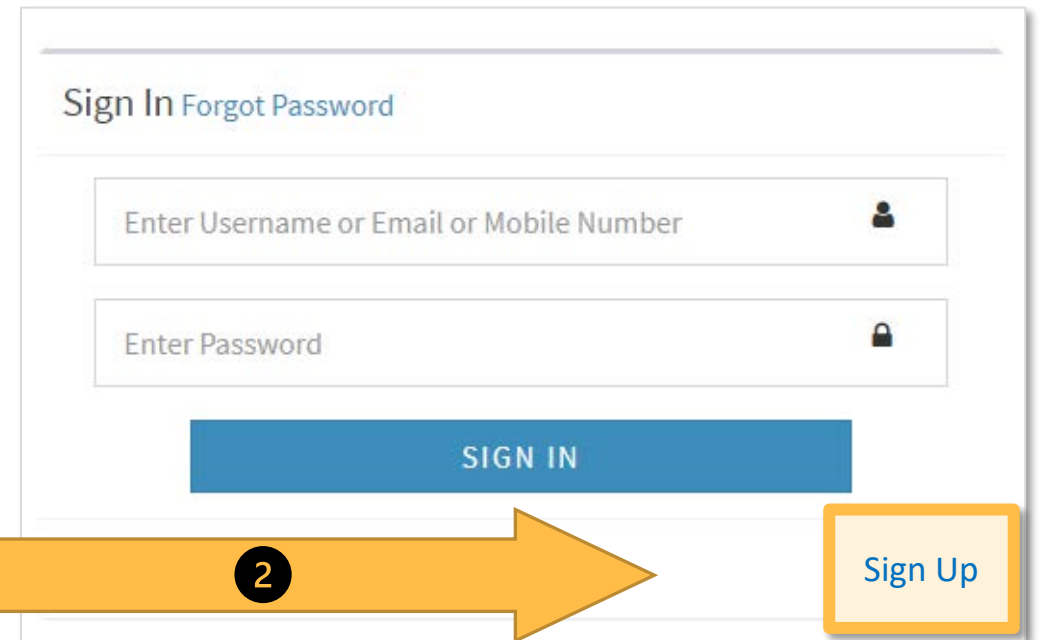
How to create an account

BOOKMARK
THIS LINK!



Training website:
<https://biostraining.com/COVID/>

- (1) From biostraining.com/COVID/, click **Login or Register**, as shown above.
- (2) On the following page, click **Sign Up** (but NOT Sign In), as shown at right. Then you will be able to create your username and password on the next screen.



Using the Study Training Website



About Our COVID-19 Trials CSSC-001 CSSC-004 Account

About CSSC-001

Convalescent Plasma to Stem Coronavirus
Coronavirus Immune Plasma (HCIP) vs

This randomized, controlled, double-blinded phase
years of age and older with high-risk exposure and
subjects in a 1:1 ratio to receive either high-titer an

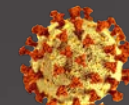
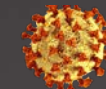
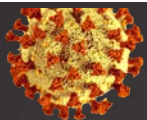
After creating your account and logging in, you will have access to the training modules and the attestations used to verify you've completed them. Each trial has a Training section and a Documents section. The navigation menu at the top of the pages links to each trial's content.

Documents

CSSC-001 Training

Comparing the Efficacy and Safety of Human
sed COVID-19 (CSSC-001)

s proph following exposure to COVID-19. Adults 18
exposure participate. We will randomize 150 eligible



Training Modules

The **Training** section has individual modules with attestations to track completion of required training.

Specimen Collection Attestation

Your full name:

Your full name:

Your email:

Your email:

Site name:

|

I attest that I have read and reviewed the Specimen Collection training.

Yes

No



Congratulations, Megan Clark! you have successfully completed the CSSC Specimen Collection training! Please click "Download Certificate" link to save your certificate if you haven't done so.

I attest that I have read and reviewed the Specimen Collection training.

Answer Provided: Yes

Correct Answer: Yes

Comments Entered:

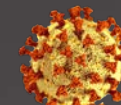
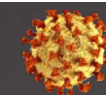
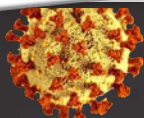


CSSC Specimen Collection Training Certificate:

[Download Certificate](#)

After you submit an attestation, **download the certificate** to document your training. You may need to upload it to the EDC to serve as part of the regulatory documentation for the trial.

If you have trouble submitting your attestation, you may need to update your browser or try another one, such as Chrome, Firefox or Microsoft Edge.



Training Record Page



[About Our COVID-19 Plasma Trials](#)

[CSSC-001](#) ▾

[CSSC-004](#) ▾

[Account](#) ▾



You can track your completed training modules on the **Training Record** page, accessed via the Account menu.



TRAINING MODULES COMPLETED

DATE COMPLETED

[View](#)

Specimen Collection Attestation

07-31-2020 05:22:29 PM

[View](#)

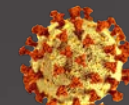
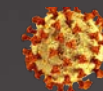
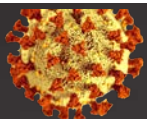
CSSC-004 Protocol Attestation

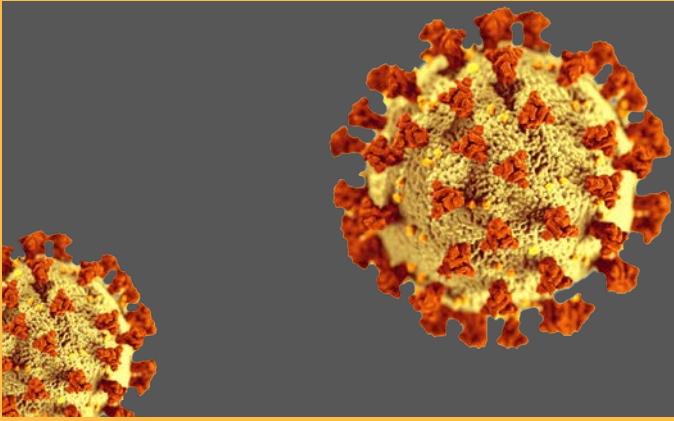
07-30-2020 06:40:14 PM

[View](#)

IP Summary Attestation

07-30-2020 06:17:36 PM





Need help?

If you have difficulty creating and accessing your account, please contact Megan Clark at meganclark@jhmi.edu.

If you have questions about staff training requirements or the content in any of the modules, please contact your site navigator.