



Research Ethics for All:

Accessible Research Ethics Education for

Community Research Partners

Taking Care of People in Patient-Centered Research:

Ethical Issues in Social, Behavioral, and Biomedical Research

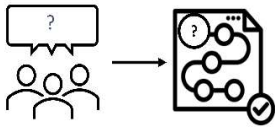
Certification Renewal

Certification



Individual Certification

To receive a certificate that says you have completed the training, do these certification activities with the person who helped you do the Research Ethics for All training. It is ok to re-watch a video or re-read the written training, ask for help, and use your workbook to help you do some of the activities.



- ☐ Describe a definition of scientific research.

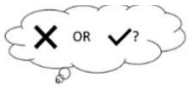
- ☐ Describe 1 way you can respect people's rights in research.



☐ Describe 2 ways you can keep people safe in research.

1.

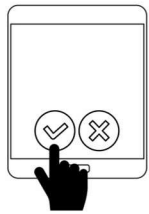
2.



- ☐ If someone is considered **vulnerable**, we need to pay extra attention to how we do research with them. What are 2 things you can do to help respect someone who may be vulnerable in research and keep them safe?

1.

2.



- ☐ Sort the pictures into “it looks like they consent” and “it looks like they do not consent (dissent).”

[Card sort link](#)

Google Drive

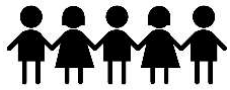


Copy document

Would you like to make a copy of **Consent or Dissent??**

Make a copy





☐ What are 2 things you can do to keep children safe in research?

1.

2.

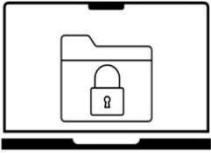


- ☐ Describe 3 ways you can keep participants' information (data) private and confidential.

1.

2.

3.



- ☐ Sort the information about participants into the categories: “confidential” and “not confidential.”

[Card sort link](#)

Click “make a copy”

Google Drive

Copy document

Would you like to make a copy of **What is confidential??**

Make a copy





- ☐ Sometimes we have to break confidentiality to keep research participants safe. This is called mandatory reporting. What is 1 thing that participants might talk about that you would have to share with someone else?



- ☐ Describe 2 ways you can keep people safe in clinical trials.

Clinical trials are research on treatments, medicines or programs. In clinical trials, people try the treatment, medicine or program and researchers see if it improves their health.

1.

2.

Congratulations on completing Research Ethics for All!

As you keep doing research you will learn more about research ethics.

Talk with your team members or project leader about the things you still want to know about being a community research partner.