

Update! **COVID-19 Accessible Resources for People with Disabilities Microsite**

<https://cidi.gatech.edu/covid>

New ASL Videos Posted!

American Sign Language (ASL) Videos

COVID-19 Variants

How to Talk About COVID-19 Vaccines with Friends and Family

V-safe After Vaccination Health Checker

COVID-19 Vaccines Work

Different COVID-19 Vaccines

Access more under [ASL Resources](#)

**Don't forget about the other resources that are available to
you now!**

Easy to Read

[Access and explore](#) Easy to Read documents.

Braille

[Learn more](#) about Braille resources and how to request embossed braille documents.

Webinars and Trainings Archives

[Visit the Webinars & Training page](#) to access archives.

Continuing education credits are still available!

Additional Resources

[Access additional resources](#) including project articles and publications.

The COVID-19 Accessible Materials and Culturally Relevant Messages for Individuals with Disabilities project is funded by the CDC Foundation using funds from its donors and the Centers for Disease Control and Prevention (CDC) provides technical assistance. Led by the Center for Inclusive Design and Innovation (CIDI) at Georgia Tech, this project focuses on delivering accessible messages of critical health importance about COVID-19 to people with disabilities, their families, and caregivers. The target audiences for translations of COVID-19 guidance are individuals who have limited mobility or who are blind, Deaf, or have limited literacy skills resulting from a variety of factors. The alternative formats include simplified text documents, videos in American Sign Language (ASL), and both digital and embossed braille.

Please continue to share information about this project, the website, and all of these accessible materials. Your outreach is needed to ensure that our communities are receiving this important, timely information.

If you have any questions or would like more information about the project in general, please contact training@gatfi.gatech.edu.

Best Regards,

Center for Inclusive Design & Innovation
Georgia Institute of Technology