

Greater Cincinnati

UNDERSTANDING COVID-19

Ohio Department of Developmental Disabilities

Resources, guides and questions about COVID-19 - designed to advise people with disabilities, their families, service providers, direct support professionals, county boards of developmental disabilities, and the community at large.

https://dodd.ohio.gov/wps/portal/gov/dodd/about-us/our-programs/resource-dodd-covid-19support

Ohio Department of Health

Articles to help families better understand and cope with COVID-19

- o COVID-19 Checklists
- o COVID-19 and Reducing Panic
- o COVID-19 and Anxiety
- o Kids and COVID-19

COVID-19 and Disabilities

- o 5 Things to Know About Coronavirus and People with Disabilities Forbes
- o Ten COVID-19 Preparations to Do RIGHT NOW for Medically Complex Families Complex Child
- o COVID-19 Toolkit Autism Focused Intervention and Resource Modules (AFIRM)

Resources for Understanding and Talking About COVID-19

- o COVID-19 Preparedness and Resources Autism Society of America
- o How to talk to your child with ASD about frightening situations Autism Speaks
- o How to handle school closures and services for your child with autism Autism Speaks
- o Helping a Child with Autism Deal with Disaster Autism Speaks
- o A Parent's Guide to Talking to Kids about the Coronavirus Child Mind
- o Coronavirus Resources ASERT (Autism Services, Education, Resources, and Training)
- <u>Strategies to Prepare Children with Autism of the Impact of COVID-19</u> Dr. Nancy Kopnick (Educational and Behavioral Consultant)
- o How to talk to your child about COVID-19 Police Autism Community Training (PACT)
- <u>Supporting Individuals with Autism through Uncertain Times</u> UNC Child Development Institute - Autism Team
- Ten COVID-19 Preparations to do RIGHT NOW for Medically Complex Families Complex Child Magazine

Communication Tools

o Communication Tools for Patients with Covid-19 - PrAACtical AAC

Additional resources available at https://bit.ly/CincinnatiResources

P.O. Box 75, Milford, OH 45150 www.autismcincy.org