Parents & Guardians Guide to Telehealth in School-based Services





Telehealth is the delivery of educational, medical, or therapeutic services through video conferencing technology.

The student is in one location, typically in the home, and the clinician is at a distant location.

The educational support or intervention provided does not change; the quality of care remains the same.





We are dedicated to providing individualized quality services through telehealth according to your child's IEP.

- Your child will continue to work toward meeting their IEP goals.
- Telehealth can include:
 - Counseling and guidance sessions
 - Parent counseling and training
 - Providing positive behavior support to the family
 - Virtually guided academic work
- Clinicians complete sessions notes, required documentation and coordinate with your child's IEP team.





LifeSize Cloud

- Because confidentiality is important we use a FERPA and HIPAA compliant platform to deliver telehealth, LifeSize Cloud or your school district's preferred platform.
- Your clinician will provide you with information on how to connect.
- You'll need a reliable internet connection and an electronic device.
 Any of the following will do:
 - Smartphone
 - iPad or tablet with a video camera capabilities
 - Laptop/Desktop computer with a webcam





We'll provide you with support to ensure you are setting your child up for success. In general you'll want to:

- Select a place in your home that is well lit and has strong internet connection.
 - Light sources that are behind your child will prevent the clinician from seeing your child's face.
- Be sure it is free of distractions and limit background noises such as pets, devices, etc. This will support your child's success.
- Your clinical staff will communicate with you regarding materials that may be needed (e.g., typical school supplies). Please have them available and ready.
- Depending on the type of service, it may be best to remain close by during sessions to assist your child if needed.

