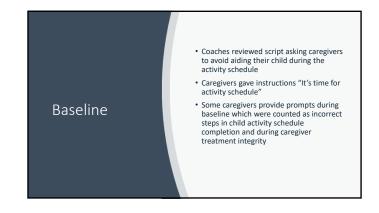
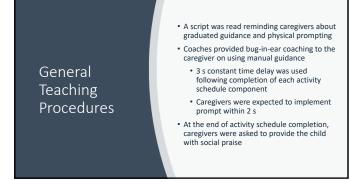


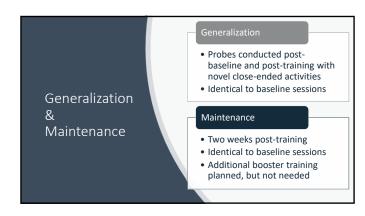
Prior to baseline caregivers underwent a synchronous 20-minute scripted didactic training via teleconference · PowerPoint training included instructions, images, and video models: • The importance of activity schedules · How to set up a teaching environment Caregiver • The components of a digital activity schedule Training • Graduated guidance procedures Different types of manual prompting Details on how to conduct a preference assessment · Components of activity schedule and different types of manual prompting reviewed prior to the first teaching session

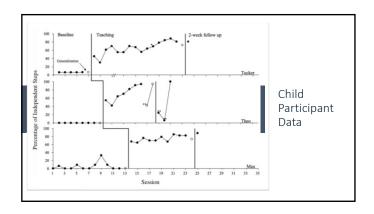


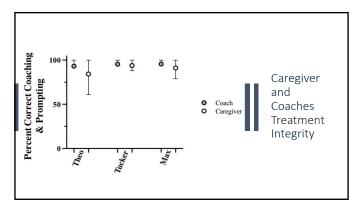
## Session set up over Zoom\* lasted about 10-15 min Pre-session instructions: Clear research area of possible distractions Preparing activity schedule materials Loading the digital activity schedule and setting "guided access" features Zoom\* meeting set up (e.g., screen sharing and Bluetooth headset) Caregiver is instructed to give instruction "It's time for activity schedule" Termination criteria: Activity schedule was complete The child moved out of the video frame or stopped contacting materials for 60 s Challenging behavior prevented the presentation of physical prompts for 30 s Caregiver or child could terminate the session at any time

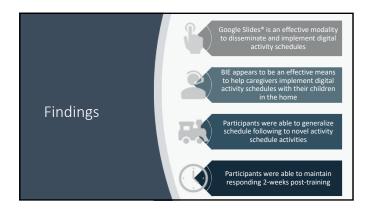


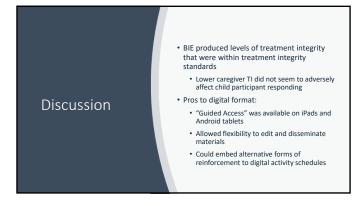












Limitations

• Families required access to multiple pieces of technology
• Access to a stable internet connection
• Knowledge and experience with technology and telehealth software
• Technical difficulties
• Progressing slides within the schedule

Future Research

• Survey caregivers and child participants regarding social validity measures
• Training child participants to self-correct technical difficulties

