

Inaugural

Virtual Waisman Center Day with the Experts: AAC

Learn about the latest advances in augmentative and alternative communication and hear from a panel of experts — individuals who use AAC and family members.

Saturday, October 24, 2020 | 9:00 a.m. - 10:30 a.m.

Live via Zoom

9:00-9:05 a.m. Welcome

Qiang Chang, PhD, Director, Waisman Center

9:05-9:30 a.m. Intro to Augmentative and Alternative Communication (AAC) and the Waisman Center AAC Programs

Annette Stone, MA, CCC-SLP

For our first year hosting the Day with the Experts: AAC, we look forward to introducing attendees to the AAC programs at the Waisman Center. These include the Communication Aids & Systems Clinic (CASC), Communication Development Program (CDP), AAC Partnership Program, and our newest ECHO AAC learning community. We will give a brief overview of what AAC is and the focus of each program's

supports and services.

9:30-10:00 a.m. Communicating During COVID: Tips and Tricks for Successful Use of AAC over Virtual Communication

Platforms

Cat Kanter, MS, CCC-SLP & Anastasia Wilson, MCH LEND Trainee and Self-Advocate
During the COVID-19 pandemic we have all learned new ways of communicating with our families,
friends, colleagues, and others. Using augmentative and alternative communication (AAC) strategies can

create different opportunities and challenges when communicating over virtual platforms. This talk will provide tips and tricks for using AAC during COVID from the perspectives of both a speech language pathologist and an individual who uses an AAC device as her primary mode of communication.

10:00-10:30 a.m. PANEL DISCUSSION — A panel of experts that includes individuals who use AAC and family members.

Please register at waisman.wisc.edu/event/experts-AAC-2020/

Zoom information will be sent to all registrants.

Hosted by the **Waisman Center, University of Wisconsin-Madison**Sponsored by the **Friends of the Waisman Center**

EVERYONE WELCOME

For additional details, call 608.263.5837 or email palumbo@waisman.wisc.edu