### THE SLP SURVEY

# 2023

## Navigating Professional Challenges and Barriers to AAC

Speech-language pathologists (SLPs) play an essential role in the recommendation, implementation, and long-term success of AAC devices. Each year, we survey hundreds of SLPs to gain insight into their professional challenges and experiences with AAC.

### What are your biggest professional challenges?



Paperwork (clinical & reimbursement)



Furthering clinical education in advanced areas

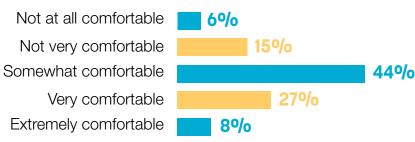


High productivity requirements

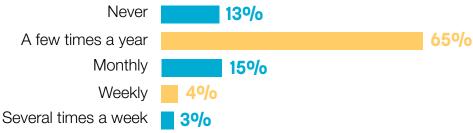


### How comfortable do you feel working with high-tech AAC?

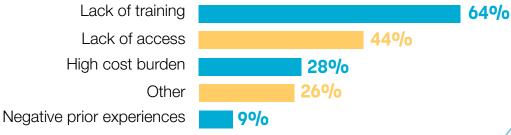




### How often do you recommend high-tech AAC?



### Lack of training is the number one reason why SLPs do not feel comfortable working with high-tech AAC.



## There appears to be a correlation between comfortability with AAC and frequency of AAC recommendation.

Of the 13% of those who say they never recommend AAC, only 3% report feeling very or extremely comfortable working with AAC.

84% of those who say they never recommend AAC point to a lack of training as a reason for not being comfortable working with AAC.



### How can Lingraphica help?



### The Lingraphica Certification Program

The Lingraphica Certification Program (LCP) trains SLPs to use Lingraphica technologies with in-depth, hands-on instruction. Borrow a device, earn CEUs, and become a specialist in AAC to make a difference in your clients' lives.

LEARN MORE ABOUT THE LCP



#### Start a Device Trial

If you have a client who might be a good fit for an AAC device, don't hesitate to ask us for help. Lingraphica Clinical Consultants are always ready to provide the necessary training and guidance. Visit us to learn more about our free trial options.

LEARN MORE ABOUT DEVICE TRIALS



#### Free Clinical Device Demos

Lingraphica clinicians are available year-round to bring you the latest in evidence-based practice and AAC technology training – no prior experience needed! We'll send you a Lingraphica AAC device and schedule a 30-minute, hands-on demonstration.

REQUEST A FREE DEVICE DEMO

