



Ins and Outs of Developing an Assistive Technology Lab

Presented by:

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Learning Objectives



- Learning Objective 1: Identify three best practices for setting up a permanent Assistive Technology lab
- Learning Objective 2: Illustrate 3 ways the toolkits have been effective is developing Assistive technology labs
- Learning Objective 3: Identify 3 best practices for setting up an Assistive Technology lab at a conferenceo



Tools for Life Mission



Tools for Life, Georgia's Assistive Technology Act Program, is dedicated to increasing access to and acquisition of assistive technology (AT) devices and services for Georgians of all ages and disabilities so they can live, learn, work and play independently and with greater freedom in communities of their choice.





Visit Us Online!







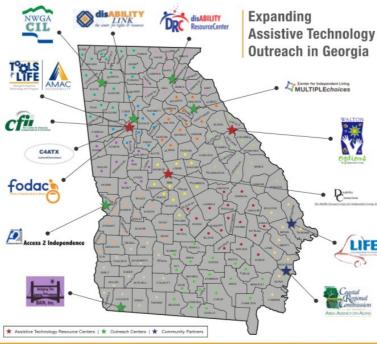






Assistive Technology Resource Centers, Outreach Centers, Community Partners and Affiliates





GEORGIA'S AGING & DISABILITY RESOURCE CENTERS



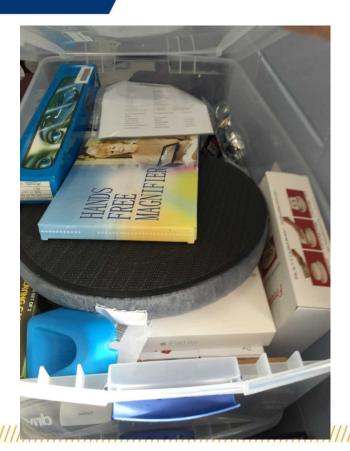
Started with a Toolkit



- Researched and created toolkits
 with over 50 assorted AT
- Barcoded and added to database
- Pilot program with 6 AAA's/ADRCs

through DAS







Creating a Lab







Cobb Senior Services (CSS)



- Our services
- Why did CSS develop an AT Lab?
 - Georgia Division of Aging Services Grant
 - Partnership with Atlanta Regional Commission
 - Lack of AT programs, Centers for Independent Living in north/west Atlanta metropolitan area



CSS AT Lab Accomplishments



- Established an Assistive Technology Lab with over 100 items
- Tools for Life Training for 19 CSS and ARC employees
- 43 lab tours for people with disabilities, caregivers, older adults, and professionals (198 individuals total)



CSS AT Lab Accomplishments (continued)



- 29 community presentations/senior exhibits reaching 2,500+ older adults, people with disabilities, professionals, and community members
- Partnered with 17 organizations to host Open House Fall in Love with AT Event (222 attendees)
- Received \$1,000 donation from Atlanta Care Senior Niche
 Network to purchase AT for clients



AT Lab Knowledge



- Networking
 - State AT Program
 - Academic Institutions
 - Existing AT Labs
- Conferences and Webinars



AT Lab Inventory



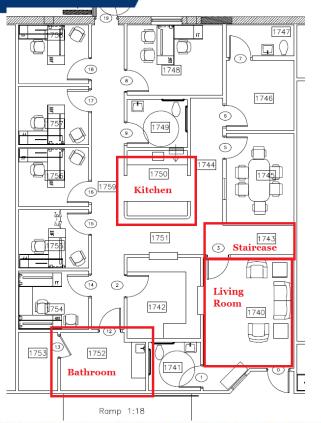
- AT Toolkits
- Advice from rehabilitation professionals
- Donations from local businesses
- Purchasing



AT Lab Assembly



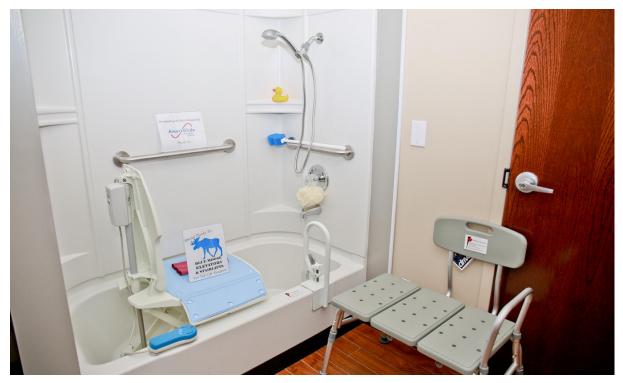
- Developing an AT Lab
 - Design your "floor plan"
 - Keep like items together
 - Be creative!





CSS AT Lab Demo Bathroom





CSS AT Lab Demo Bathroom (continued)







AT Lab Assembly (continued)



- Developing an AT Lab
 - Setting up devices





AT Lab Demonstrations



- Developing an AT Lab
 - Show, don't tell



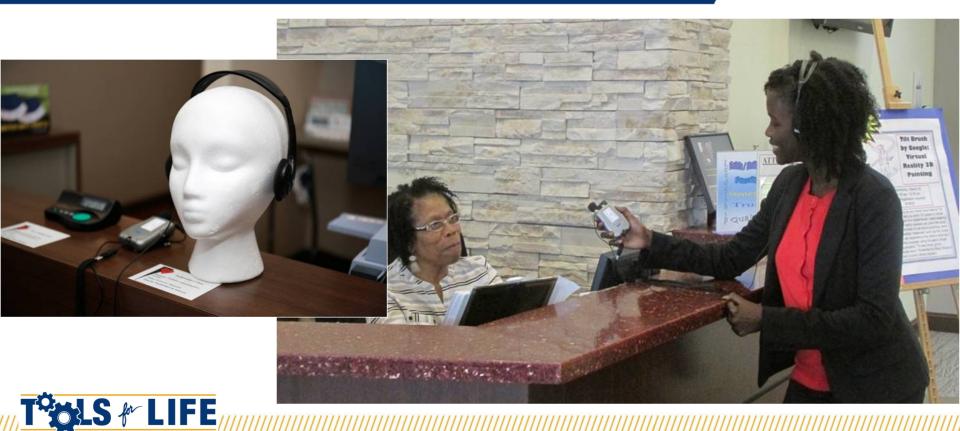
Tub Lift Demonstration





Sound Amplifier Demonstration





AT Lab FAQs



- Developing an AT Lab
 - Frequently asked questions
 - How much is it?
 - Where can I get it?



AT Lab Display Cards







AT Resources



- Developing an AT Lab
 - Providing resources
 - Equipment reuse organizations
 - AT Resource Directory
 - Brochures
 - Catalogs
 - Referrals to disability specific organizations



AT Lab Outreach



- Developing an AT Lab
 - Outreach
 - Keep your messaging simple



Official Definition of AT



"Assistive Technology is any item or piece of equipment that is used to increase, maintain, or improve the functional capabilities of an individual in all aspects of life, allowing individuals to continue with daily tasks independently."



CSS Definition of AT



AT is any item that makes your life easier, no matter your age or ability!



Traveling Labs



- We do take the show on the road
- Taking what we have at Georgia Tech to labs across the state and country
- This gives people who may not be able to travel to our office





Traveling Labs – Some more Pictures













My Question to You:

What have you learned today?



Thank You for Attending!



- CEUs: Session Code: SAT-17
 - More info at: https://www.atia.org/conference/education-program/ceus/
 - Visit the information desk for more information on CEUs. ASHA and ACVREP forms must be submitted before departing the conference. AOTA and IACET forms can be submitted online.
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The Tools for Life Team





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Georaia's Assistive Technoloav Act Program























Disclaimer



Disclaimer: Produced by Tools for Life (TFL), which is a result of the Assistive Technology Act of 1998, as amended in 2004. TFL is a program of the Georgia Institute of Technology, College of Design, AMAC Accessibility Solutions and Research Center and was made possible by Grant Number H224C030009 from the Administration for Community Living. Its contents are solely the responsibility of the authors and do not necessarily represent the official views of HHS.

