

WELCOME TO

ELLA'S

PORTFOLIO

:)

TAI CHI CLASSES

Open to all **Members at The Active Life (LaGrange, GA)**

EVERY **MONDAY: 10:30 - 11:30 AM**
EVERY **THURSDAY: 1 - 2 PM**

Participation involves:

- 8-week program
- Questionnaires
- Focus Group

Receive up to \$30
in compensation

WITH VALERIE AS YOUR **VIRTUAL INSTRUCTOR**



Are you interested in participating in a Tai Chi exercise program and research study?



Contact us:

+123-456-7890
email@email.com



Georgia
Tech



IN PARTNERSHIP WITH
RESEARCHERS AT GEORGIA TECH

TAI CHI CLASSES

WITH VALERIE AS YOUR **VIRTUAL INSTRUCTOR**



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WHEN?

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REHABWEEK
2025

RESNA

rehabweek
MAY 12-16 2025 • CHICAGO, IL USA

Technology Needs for Users Aging with Disability: Subject Matter
Expert Insights on Understudied Groups
Presenters: Elena Remillard & Megan Nickrent



Molly Rowland
Doctor of Occupational
Therapy (OTD)



Maya Dye
B.S. Speech & Hearing
Sciences

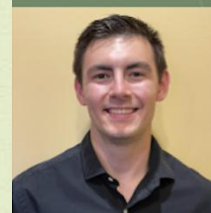


Erin Heniff
Doctor of Audiology



Gaby Trier
B.S. Kinesiology

Congratulations TechSage Graduates Class of 2024



Ethan Mudd
B.S. Interdisciplinary
Health Sciences



Camryn Lynn
M.S. Health Technology



Bethanie Sharp
M.A. Speech Language
Pathology



Haseeb Rehman
B.S. Interdisciplinary
Health Sciences



TechSAge Tips

Making an Accessible Word Document



Structure your document in a linear manner with headings, labels, and subtitles for each section for screen reader accessibility. Avoid using text boxes



Consider using the title, heading, and subtitle formatting to automatically structure the document



Make sure color is not the only way to understand information! When using color, ensure contrast is effective



For all images and graphics, use alternative text (alt text). Alt text is the text read aloud to users by screen reader software



When creating hyperlinks, use descriptive labeling
DO: [Click here for more resources on making an accessible Word Document](#)
DON'T: <https://www.section508.gov/create/documents/training-videos/>



Use the built in accessibility checker. It identifies missing alt text, potentially confusing structures, etc.

Accessibility: Good to go

To preserve accessibility, export your document in .docx or .pdf

Consider making an accessible template to use for future documents

Additional resources:

www.TechSAgeRERC.org



TechSAge research is funded by the National Institute on Disability, Independent Living, and Rehabilitation Research (NIDILRR grant numbers #90REG0021 and #90REG0006-01-00). NIDILRR is a Center within the Administration for Community Living (ACL), Department of Health and Human Services (HHS).



HFES
INTERNATIONAL
SYMPOSIUM

on Human Factors and
Ergonomics in Health Care

MARCH 30 - APRIL 02, 2025 · WESTIN HARBOUR CASTLE HOTEL · TORONTO, CANADA

Potential for Robots to Assist People with Vision Impairments with
Orientation and Mobility
Presenters: Maria Lusardi & Mimi Trinh



TechSAge Tips:

Tools and Technologies
for Wheelchair Users



TechSAge Talks Q&A

with Yi-An Chen





Supporting Aging with Long-Term Disabilities: TechSage Research & Development

January 30, 2025 (4:30pm); Orlando, FL.



Laura Rice
University of Illinois



Wendy Rogers
University of Illinois



Jon Sanford
Georgia State University



Ian Rice
University of Illinois



Register Today.



ATiA

2025 CONFERENCE



Technology to Support Engagement for Adults Aging with/without Disabilities

January 29, 2025; Orlando, FL.

Our Speakers



Laura Rice
University of Illinois
Urbana-Champaign



Wendy Rogers
University of Illinois
Urbana-Champaign



Jon Sanford
Georgia State University



Walter Boot
Weil Cornell Medicine



Sara Czaja
Weil Cornell Medicine



Neil Charness
Weil Cornell Medicine



Amanda Lazar
University of Maryland

The pre-conference session, hosted by three aging/disability focussed rehabilitation engineering research centers (RERC), will introduce participants to the concept of aging with/without disabilities, and how technology can help reduce barriers and foster engagement in preferred activities.

Topic Highlights:

- Challenges of Aging among people with/without disabilities
- Universal Design and Technology Development
- Evaluating Technology Use



Register Now!



Website
<https://www.atia.org>



TechSage presents:

STRETCH ROBOT PITCH COMPETITION

in collaboration with Hello Robot



hello robot™

Seeking creative solutions to support people aging with disabilities

Open to all majors (undergrad & grad) at Illinois

WIN CASH PRIZES!



Submission Deadline: November 22, 2024

More information:

techsage@illinois.edu

<https://go.ahs.illinois.edu/Stretch>

Sign up to receive info:



STRETCH ROBOT PITCH COMPETITION

1st Place

"HYGI+: Cleaning Module for the Stretch Robot"

Shuoning (Stone) Shi
Yuheng (Leo) Wang

School of Art & Design



hello robot™



Seeking creative solutions to support people aging with disabilities



JANUARY 25-27

Designing User-Centered
Technologies to Support Aging
with Disability



2024
CONFERENCE
ORLANDO WORLD
CENTER MARRIOTT
+ VIRTUAL





Jon A. Sanford, M. Arch
Research Professor
Georgia State University
Atlanta, Georgia



Elena Remillard, M.S.
Senior Research Scientist
Georgia Institute of Technology
Atlanta, Georgia



Tracy L. Mitzner, PhD
Principal Research Scientist
Person in Design
Atlanta, Georgia



Laura Rice, PhD
Associate Professor
University of Illinois Urbana-Champaign
Champaign, Illinois



TechSage Talks







TechSage presenters at ISG World Conference on Gerontechnology Sept 2-4, Frankfurt Germany



Jon A. Sanford, M. Arch
Research Professor
Georgia State University
Atlanta, Georgia



Elena Remillard, M.S.
Senior Research Scientist
Georgia Institute of Technology
Atlanta, Georgia



Wendy Rogers, Ph.D.
Khan Professor of Applied Health Sciences
University of Illinois at Urbana Champaign
Champaign, Illinois



Challenges with Safety, Security, and Emergency Preparedness for those Aging with Long-Term Disabilities Featuring Elena Remillard



Thank you!

Hope you like them :)