

Concert, Art Exhibit Mark End of Two-Week Arts Program for Individuals with Aphasia

LUBBOCK, TX, UNITED STATES, June 18, 2025 /EINPresswire.com/ -- Families, friends and members of the Lubbock community showed their support for the arts and those with aphasia at a June 12 concert and art exhibit marking the end of a two-week arts camp. The free event, held at the Texas Tech University Charles E. Maedgen Jr. Theatre, included performances and artwork by program participants.

The Summer Aphasia Arts Program is held by the [Texas Tech University Health Sciences Center](#) (TTUHSC) [School of Health Professions Stroke and Aphasia Recovery \(StAR\) Program](#)

in partnership with the Texas Tech University J.T. & Margaret Talkington College of Visual & Performing Arts (TCVPA). The annual camp focuses on visual art, choir and drama for stroke and traumatic brain injury survivors who have a type of communication challenge called aphasia. It serves as a creative outlet for these individuals.

“

When we use the arts as a form of therapy, we're tapping into the right side of the brain, and we're using the right side to mediate or to help the damaged left side of the brain.”

Melinda Corwin, Ph.D.

“The summer arts portion of the StAR Program is an intensive, summer program that runs the first two weeks of June,” Melinda Corwin, Ph.D., professor and assistant director, Department of Speech, Language and Hearing Sciences, said. “The program is for stroke survivors and people with primary progressive aphasia.”

Aphasia is a language disorder that affects the part of the brain responsible for language. More than two million

people in the U.S. are estimated to have aphasia and have lost all or some ability to use words. It also affects their ability to understand what others are saying to them, or to understand symbols of language on a page. The person may have trouble reading, texting, typing or communicating



A crowd looks at artwork created by program participants in the Texas Tech University Charles E. Maedgen Jr. Theatre.

via email. The condition ranges from mild to severe and can happen to anyone who experiences a stroke, traumatic brain injury, brain tumor or degenerative brain disease.

It does not affect intelligence.

“Typically, aphasia involves damage on the left side of the brain, which is our language center for spoken and written words,” Corwin said. “When we use the arts as a form of therapy, we’re tapping into the right side of the brain, and we’re using the right side to mediate or to help the damaged left side of the brain. We use visual arts and performing arts such as choir and drama, and we find that it really helps to promote language and communication.”



Camp participants showcased their talent in the performing arts.

The summer arts camp is an extension of the StAR Program, an annual nine-month initiative that runs September through May.

Suzanna Cisneros
Texas Tech University Health Sciences Center
+1 806-773-4242
[email us here](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/823466567>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2025 Newsmatics Inc. All Right Reserved.