

## Hearing Loss Film "Hearing Hope" Captures Personal Strength, Scientific Vision

In a moving film from Hearing Health Foundation, meet six outstanding individuals with hearing loss and learn of the scientific efforts to better their lives.

NEW YORK, NY, UNITED STATES, July 24, 2018 /EINPresswire.com/ -- National nonprofit organization Hearing Health Foundation (HHF) has created a new short film, "Hearing Hope," to expand awareness of hearing health through the voices of those who benefit from and those who carry out the foundation's life-changing work.

The third most prevalent chronic physical condition in the U.S., hearing loss can affect anyone—from first-grader Emmy to retired U.S. Army Colonel John—but its reach is often underestimated. "It's one of the most common sensory deficits in humans," explains cochlear implant surgeon Dr. Anil Lalwani. "I think we have to go from it being hidden to being visible."

Both a hearing aid user and cochlear implant recipient, seventh-grader Alex is doing his part to make hearing loss less hidden. Smiling, he says he wants people to know that hearing with his devices makes him happy. John wishes to be an advocate for veterans and all who live with hearing loss and tinnitus.



Emmy, 7, is grateful for the research taking place to help children and adults with hearing loss.



Video participant, Jason, sits with his family including his son, Ethan, 6, born with hearing loss and fortunate to receive early intervention.

The film also highlights resilience in response to the challenges associated with hearing conditions. Video participant Renee saw her dream of becoming an astronaut halted at 17 when her hearing loss was detected. Now she helps send people to space as an engineer at NASA.

Sophia describes the "low, low rock bottom" she hit when she was diagnosed with Usher Syndrome, the leading cause of deafblindness. Yet she feels special knowing her disability shapes her and sets her apart.

Jason recounts having no resources for hearing loss in children when his son, Ethan, failed his newborn hearing screening. Today he's grateful for Ethan's aptitude for language, made possible

through his early hearing loss intervention.

With the support of HHF, more progress is made each year. "I'm glad that the doctors are trying to figure out how fish and birds can restore their hearing," says Emmy.

For the past 60 years, HHF has funded promising hearing science and in 2011 established the Hearing Restoration Project (HRP), an international consortium dedicated to finding biological cures for hearing loss using fish, bird, and mouse models to replicate the phenomenon of hearing loss reversal in humans.



John lives with noise-induced hearing loss and tinnitus following 26 years of service in the U.S. Army and wants to be an advocate for those who also suffer.

"If [the HRP] can achieve that goal of hearing restoration...that would be a marvelous thing for hearing loss," reiterates Dr. Robert Dobie.

Through "Hearing Hope," HHF would like to share its mission and message of hope to as many



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individuals as possible and reassure those with hearing loss and their loved ones they are not alone. As an organization that channels all efforts into research and education, HHF would greatly appreciate any assistance or suggestions to increase visibility of the film.

Watch the full film at <a href="https://www.hhf.org/video">www.hhf.org/video</a>. Closed captioning is available.

Celebrating its 60th anniversary year, HHF is the nation's

largest charity funder of hearing and balance research. Learn more about HHF at <a href="www.hhf.org">www.hhf.org</a>, via email at info@hhf.org, or by phone at 212.257.6140.

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