



Akouos to Present at Upcoming September Virtual Investor Conferences

September 7, 2021

BOSTON, Sept. 07, 2021 (GLOBE NEWSWIRE) -- Akouos, Inc. ("Akouos") (NASDAQ: AKUS), a precision genetic medicine company dedicated to developing potential gene therapies for individuals living with disabling hearing loss worldwide, today announced that Manny Simons, Ph.D., M.B.A., co-founder, president, and chief executive officer of Akouos, will present at two upcoming virtual investor conferences in September:

- **H.C. Wainwright 23rd Annual Global Investment Conference.** Pre-recorded fireside chat available for on-demand viewing starting on Monday, September 13 at 7:00 a.m. EDT
- **Morgan Stanley Virtual Global Healthcare Conference.** Fireside chat on Monday, September 13 at 5:00 p.m. EDT

An on-demand webcast of the H.C. Wainwright fireside chat and a live webcast of the Morgan Stanley fireside chat will be accessible through the investors section of www.akouos.com. To access the webcasts, please go to the Akouos website approximately 15 minutes prior to the start time to ensure adequate time for any software downloads that may be required. An archived replay will be available on Akouos's website for 90 days following the conference.

About Akouos

Akouos is a precision genetic medicine company dedicated to developing gene therapies with the potential to restore, improve, and preserve high-acuity physiologic hearing for individuals living with disabling hearing loss worldwide. Leveraging its precision genetic medicine platform that incorporates a proprietary adeno-associated viral (AAV) vector library and a novel delivery approach, Akouos is focused on developing precision therapies for forms of sensorineural hearing loss. Headquartered in Boston, Akouos was founded in 2016 by leaders in the fields of neurology, genetics, inner ear drug delivery, and AAV gene therapy.

Contacts

Media:

Katie Engleman, 1AB
katie@1abmedia.com

Investors:

Courtney Turiano, Stern Investor Relations
Courtney.Turiano@sternir.com