



Taysha Gene Therapies to Participate in Upcoming August Investor Healthcare Conferences

August 2, 2021

BTIG Virtual Biotechnology Conference on August 9, 2021 at 11:30 am ET

2021 Webbush Pacgrow Healthcare Virtual Conference on August 11, 2021 at 8:35 am ET

DALLAS--(BUSINESS WIRE)--Aug. 2, 2021-- Taysha Gene Therapies, Inc. (Nasdaq: TSHA), a patient-centric, pivotal-stage gene therapy company focused on developing and commercializing AAV-based gene therapies for the treatment of monogenic diseases of the central nervous system (CNS) in both rare and large patient populations, today announced its participation in a fireside chat for the BTIG Virtual Biotechnology Conference and a panel for the 2021 Webbush Pacgrow Healthcare Virtual Conference.

Conferences Details:

Event: BTIG Virtual Biotechnology Conference
Date: Monday August 9, 2021
Time: 11:30 am ET
Format: Fireside chat
Participants: RA Session II, President, Founder and CEO
Dr. Suyash Prasad, Chief Medical Officer and Head of R&D
Kamran Alam, Chief Financial Officer

Event: 2021 Webbush Pacgrow Healthcare Virtual Conference
Date: Wednesday August 11, 2021
Time: 8:35 am ET
Format: Panel discussion
Participants: RA Session II, President, Founder and CEO

Webcasts for these conferences will be available in the "Events & Media" section of the Taysha corporate website at <https://ir.tayshagtx.com/news-events/events-presentations>. Archived versions of the webcasts will be available on the website for 60 days.

About Taysha Gene Therapies

Taysha Gene Therapies (Nasdaq: TSHA) is on a mission to eradicate monogenic CNS disease. With a singular focus on developing curative medicines, we aim to rapidly translate our treatments from bench to bedside. We have combined our team's proven experience in gene therapy drug development and commercialization with the world-class UT Southwestern Gene Therapy Program to build an extensive, AAV gene therapy pipeline focused on both rare and large-market indications. Together, we leverage our fully integrated platform—an engine for potential new cures—with a goal of dramatically improving patients' lives. More information is available at www.tayshagtx.com.

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Source: Taysha Gene Therapies, Inc.