



Voyager Therapeutics to Present Preclinical Data from Vectorized Antibody Program at the 26th Society for Neuro-Oncology Annual Meeting

November 16, 2021

CAMBRIDGE, Mass., Nov. 16, 2021 (GLOBE NEWSWIRE) -- Voyager Therapeutics, Inc. (Nasdaq: VYGR), a gene therapy company developing life-changing treatments and next-generation adeno-associated virus (AAV) platform technologies, today announced it will present preclinical data from its vectorized antibody program at the 26th Society for Neuro-Oncology (SNO) Annual Meeting on Nov. 19, 2021.

SNO Oral Presentation Details:

Title: AAV mediated brain delivery of an ADCC-enhanced antibody obviates xenograft growth in mouse models of HER2+ breast cancer brain metastasis

Abstract Number: EXTH-02

Abstract Session: CNS Metastases

Presenter: Dan R. Laks, Ph.D., Scientist II, Voyager Therapeutics

Presentation Time: 4:15 p.m. ET

About Voyager Therapeutics

Voyager Therapeutics (Nasdaq: VYGR) is leading the next generation of AAV gene therapy to unlock the potential of the technology to treat devastating diseases. Proprietary capsids born from the Company's TRACER[™] screening platform are powering a rich early-stage pipeline of new and second-generation programs and may elevate the field to overcome the limitations of conventional gene therapy vectors across neurologic disorders and other therapeutic areas. voyagertherapeutics.com [LinkedIn](#) [Twitter](#)

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Source: Voyager Therapeutics, Inc.