

Voyager Therapeutics Announces Fourth Quarter and Full Year 2022 Conference Call and Webcast

February 28, 2023

CAMBRIDGE, Mass., Feb. 28, 2023 (GLOBE NEWSWIRE) -- Voyager Therapeutics, Inc. (Nasdaq: VYGR) a biotechnology company dedicated to breaking through barriers in gene therapy and neurology, today announced it will report fourth quarter and full year 2022 financial and operating results before the market opens on Tuesday, March 7, 2023. Subsequently, the Company will host a live conference call and webcast at 8:30 a.m. ET to review its financial and operating results.

To participate via telephone and join the call live, please register in advance <u>here</u>. Upon registration, telephone participants will receive a confirmation email detailing how to join the conference call, including the dial-in number and a unique passcode. A live webcast of the call will also be available on the Investors section of the Voyager website at <u>ir.voyagertherapeutics.com</u>, and a replay of the call will be available at the same link approximately two hours after its completion. The replay will be available for at least 30 days following the conclusion of the call.

About Voyager Therapeutics

Voyager Therapeutics (Nasdaq: VYGR) is a biotechnology company dedicated to breaking through barriers in gene therapy and neurology. The potential of both disciplines has been constrained by delivery challenges; Voyager is leveraging cutting-edge expertise in capsid discovery and deep neuropharmacology capabilities to address these constraints. Voyager's TRACER TM AAV capsid discovery platform has generated novel capsids with high target delivery and blood-brain barrier penetration at low doses, potentially addressing the narrow therapeutic window associated with conventional gene therapy delivery vectors. This platform is fueling alliances with Pfizer Inc., Novartis and Neurocrine Biosciences as well as multiple programs in Voyager's own pipeline. Voyager's pipeline includes wholly-owned and collaborative preclinical programs in Alzheimer's disease, amyotrophic lateral sclerosis (ALS), Parkinson's disease, and Friedreich's Ataxia, each with validated targets and biomarkers to enable a path to rapid potential proof-of-biology. For more information, visit <u>www.voyagertherapeutics.com</u>.

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Source: Voyager Therapeutics, Inc.