



## Ocugen Clinical Showcase Webcast Now Available

February 28, 2024

MALVERN, Pa., Feb. 28, 2024 (GLOBE NEWSWIRE) -- Ocugen, Inc. (Ocugen or the Company) (NASDAQ: OCGN), a biotechnology company focused on discovering, developing, and commercializing novel gene and cell therapies and vaccines, today announced that the Clinical Showcase webcast from the February 21, 2024 live event is now available in the [Events & Presentations](#) section of the Ocugen website.

The showcase replay includes more detail on the Phase 3 study design for OCU400, as well as market potential for this first-in-class product candidate. The panel discussion offers first-hand experience from an OCU400 Phase 1/2 clinical trial patient with the *RHO* mutation who has completed 12 months of therapy and lead investigator, Dr. Byron Lam, Professor of Ophthalmology, Mark J. Daily, Endowed Chair in Ophthalmology at the University of Miami. Dr. Lejla Vajzovic, Associate Professor of Ophthalmology with Tenure, Director of Duke Vitreoretinal Fellowship Program at Duke Eye Center and Duke University School of Medicine, provides insight on the disease burden and unmet medical need associated with retinitis pigmentosa. Finally, the inventor of modifier gene therapy, Dr. Neena Haider, CEO & CSO Shifa Precision, faculty at Harvard Medical School, gives commentary throughout on the genesis of modifier gene therapy and how this treatment approach has evolved from the lab into the clinic.

Please direct any questions related to the webcast to Tiffany Hamilton, Head of Communications, at [Tiffany.Hamilton@ocugen.com](mailto:Tiffany.Hamilton@ocugen.com).

### About Ocugen, Inc.

Ocugen, Inc. is a biotechnology company focused on discovering, developing, and commercializing novel gene and cell therapies and vaccines that improve health and offer hope for patients across the globe. We are making an impact on patient's lives through courageous innovation—forging new scientific paths that harness our unique intellectual and human capital. Our breakthrough modifier gene therapy platform has the potential to treat multiple retinal diseases with a single product, and we are advancing research in infectious diseases to support public health and orthopedic diseases to address unmet medical needs. Discover more at [www.ocugen.com](http://www.ocugen.com) and follow us on [X](#) and [LinkedIn](#).

### Cautionary Note on Forward-Looking Statements

*This press release contains forward-looking statements within the meaning of The Private Securities Litigation Reform Act of 1995, which are subject to risks and uncertainties. We may, in some cases, use terms such as "predicts," "believes," "potential," "proposed," "continue," "estimates," "anticipates," "expects," "plans," "intends," "may," "could," "might," "will," "should," or other words that convey uncertainty of future events or outcomes to identify these forward-looking statements. Such statements are subject to numerous important factors, risks, and uncertainties that may cause actual events or results to differ materially from our current expectations. These and other risks and uncertainties are more fully described in our periodic filings with the Securities and Exchange Commission (SEC), including the risk factors described in the section entitled "Risk Factors" in the quarterly and annual reports that we file with the SEC. Any forward-looking statements that we make in this press release speak only as of the date of this press release. Except as required by law, we assume no obligation to update forward-looking statements contained in this press release whether as a result of new information, future events, or otherwise, after the date of this press release.*

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