

## Stoke Therapeutics to Present at the 39th Annual J.P. Morgan Healthcare Conference

January 4, 2021

BEDFORD, Mass.--(BUSINESS WIRE)--Jan. 4, 2021-- Stoke Therapeutics, Inc., (Nasdaq: STOK), a clinical-stage biotechnology company pioneering a new way to treat the underlying cause of genetic diseases by precisely upregulating protein expression, today announced that Chief Executive Officer Edward M. Kaye, M.D., will present at the 39<sup>th</sup> Annual J.P. Morgan Healthcare Conference on Monday, January 11, 2021, at 4:30 p.m. ET.

A live audio webcast of the presentation will be available on the Investors & Media section of Stoke's website at <a href="https://investor.stoketherapeutics.com/">https://investor.stoketherapeutics.com/</a>. A replay of the webcast will be available for 30 days following the presentations.

## **About Stoke Therapeutics**

Stoke Therapeutics (Nasdaq: STOK), is a clinical-stage biotechnology company pioneering a new way to treat the underlying causes of severe genetic diseases by precisely upregulating protein expression to restore target proteins to near normal levels. Stoke aims to develop the first precision medicine platform to target the underlying cause of a broad spectrum of genetic diseases in which the patient has one healthy copy of a gene and one mutated copy that fails to produce a protein essential to health. These diseases, in which loss of approximately 50% of normal protein expression causes disease, are called autosomal dominant haploinsufficiencies. Stoke is headquartered in Bedford, Massachusetts with offices in Cambridge, Massachusetts. For more information, visit <a href="https://www.stoketherapeutics.com/">https://www.stoketherapeutics.com/</a> or follow the company on Twitter at <a href="mailto:@StokeTx">@StokeTx</a>.

View source version on businesswire.com: https://www.businesswire.com/news/home/20210104005747/en/

Stoke Media & Investor Contact:

Dawn Kalmar Vice President, Head of Corporate Affairs dkalmar@stoketherapeutics.com 781-303-8302

Source: Stoke Therapeutics, Inc.