



NEWS RELEASE

bridgebio pharma announces collaborations with three academic research institutions

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- Research collaborations initiated with MUSC Foundation for Research Development, Stanford University and the University of Pittsburgh to identify and advance therapies for genetic diseases and cancers

PALO ALTO, Calif., July 8, 2021 /PRNewswire/ -- BridgeBio Pharma, Inc. (Nasdaq: BBIO), a commercial-stage biopharmaceutical company founded to discover, create, test and deliver meaningful medicines for patients with genetic diseases and cancers with clear genetic drivers, today announced three new academic collaborations with MUSC Foundation for Research Development, Stanford University and the University of Pittsburgh (Pitt) to translate cutting-edge discoveries into potential therapies for patients with genetic diseases and genetically driven cancers.

"The chance to partner with exceptional researchers at the Medical University of South Carolina, Stanford University and University of Pittsburgh is a privilege, and we believe will help us advance our mission to discover, create, test and deliver life-changing medicines for patients in need as rapidly as possible," said BridgeBio founder and CEO Neil Kumar, Ph.D.

To date, BridgeBio has worked with 23 leading institutions throughout the country that are focused on providing treatment options to patients as quickly and safely as possible. For a list of some of the institutions BridgeBio is partnered with, please visit [Our Partners](#) page.

MUSC Foundation for Research Development

MUSC Foundation for Research Development provides technology transfer services to Medical University of South Carolina (MUSC), which is a patient-centric research institution with several hospitals in South Carolina and is considered the state's top healthcare provider. MUSC's innovative and high-quality research will allow for early identification of research programs with a strong potential to be beneficial for patients. Through this partnership, BridgeBio may sponsor research programs and support the development of identified programs toward potential clinical investigation through its licensing and affiliate development model.

"Like BridgeBio, we have a patients first mentality, so partnering together on early research will be an excellent opportunity to advance our innovation in the hope of generating new therapies for patients," said Scott Davis, Ph.D., senior director of innovation support and commercialization of MUSC Foundation for Research Development.

Stanford University

This formal collaboration between BridgeBio and Stanford is focused on unlocking new discoveries and working to provide valuable treatment options to patients with unmet needs. BridgeBio will work with Stanford researchers to identify new potential therapies with the possibility of BridgeBio providing support for these programs and potentially advancing them into clinical trials and commercializing new medicines.

The University of Pittsburgh (Pitt)

Pitt is one of the leading research institutions in the United States with broad strengths spanning basic research to clinical translation. BridgeBio intends to collaborate with Pitt to identify and support the development of potential novel therapies for patients with genetic diseases and cancers with clear genetic drivers.

"We are very excited to grow our partnership with BridgeBio," said Rob A. Rutenbar, Ph.D., senior vice chancellor for research at Pitt. "Bringing together Pitt's leading medical research enterprise with the drug development expertise of BridgeBio serves our common goal of developing life-saving therapies for those patients most in need."

About BridgeBio Pharma, Inc.

BridgeBio Pharma (BridgeBio) is a biopharmaceutical company founded to discover, create, test and deliver transformative medicines to treat patients who suffer from genetic diseases and cancers with clear genetic drivers. BridgeBio's pipeline of over 30 development programs ranges from early science to advanced clinical trials and its commercial organization is focused on delivering the company's first two approved therapies. BridgeBio was founded in 2015 and its team of experienced drug discoverers, developers and innovators are committed to applying advances in genetic medicine to help patients as quickly as possible. For more information visit bridgebio.com.

BridgeBio Pharma, Inc. Forward-Looking Statements

This press release contains forward-looking statements. Statements we make in this press release may include

statements that are not historical facts and are considered forward-looking within the meaning of Section 27A of the Securities Act of 1933, as amended (the "Securities Act"), and Section 21E of the Securities Exchange Act of 1934, as amended (the "Exchange Act"), which are usually identified by the use of words such as "anticipates," "believes," "estimates," "expects," "intends," "may," "plans," "projects," "seeks," "should," "will," and variations of such words or similar expressions. We intend these forward-looking statements to be covered by the safe harbor provisions for forward-looking statements contained in Section 27A of the Securities Act and Section 21E of the Exchange Act and are making this statement for purposes of complying with those safe harbor provisions. These forward-looking statements, including statements relating to expectations, plans, and prospects regarding our partnering with MUSC Foundation for Research Development on early research as an opportunity to advance innovation in the hope of generating new therapies for patients, the success of formal collaboration with Stanford to unlock new discoveries and provide valuable treatment options to patients with unmet needs, the success of our collaboration with Pitt in identifying and supporting the development of potential novel therapies for patients with genetic diseases and cancers with clear genetic drivers, the success of current and future relationships with third-party collaborators and academic partners, and the potential ability of our product candidates to treat genetically driven diseases and cancers with clear genetic drivers, reflect our current views about our plans, intentions, expectations, strategies and prospects, and are based on the information currently available to us and on assumptions we have made and are not forecasts, promises nor guarantees. Although we believe that our plans, intentions, expectations, strategies and prospects as reflected in or suggested by these forward-looking statements are reasonable, we can give no assurance that the plans, intentions, expectations or strategies will be attained or achieved. Furthermore, actual results may differ materially from those described in the forward-looking statements and will be affected by a number of risks, uncertainties and assumptions, including, but not limited to, the success of our product candidates to treat genetically driven diseases and cancers with clear genetic drivers, the success of our academic collaborations with each of MUSC Foundation for Research Development, Stanford University and Pitt, as well as those risks set forth in the Risk Factors section of BridgeBio Pharma's most recent Annual Report on Form 10-K and BridgeBio Pharma's other SEC filings. Moreover, we operate in a very competitive and rapidly changing environment in which new risks emerge from time to time. Except as required by applicable law, we assume no obligation to update publicly any forward-looking statements, whether as a result of new information, future events or otherwise.

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