



NEWS RELEASE

bridgebio pharma to present updated six month results from its phase 2 cohort 5 study of infigratinib in achondroplasia in a late breaker oral presentation at the endocrine society (endo) 2023 annual conference

2023-06-08

PALO ALTO, Calif., June 08, 2023 (GLOBE NEWSWIRE) -- BridgeBio Pharma, Inc. (Nasdaq: BBIO) ("BridgeBio" or the "Company"), a commercial-stage biopharmaceutical company focused on genetic diseases and cancers, announced today that the updated six month results from Cohort 5 in PROPEL2, a Phase 2 trial of the investigational therapy, infigratinib in children with achondroplasia will be featured in an oral presentation at the Endocrine Society (ENDO) 2023 Annual Conference, taking place in Chicago, Illinois on June 15 – 18, 2023.

At ENDO 2023, BridgeBio will also present additional data from its achondroplasia program and nonclinical results from studies in hypochondroplasia. Furthermore, the Company will share updates from its autosomal dominant hypocalcemia type 1 (ADH1) program, including 18 month data from its ongoing Phase 2 study of encalceret in ADH1 and its sponsored hypoparathyroidism genetic testing program.

To access the oral presentation and poster materials following the Company's participation at ENDO 2023, please visit <https://investor.bridgebio.com/presentations>.

[Achondroplasia oral presentation and poster details:](#)

Oral infigratinib treatment is well tolerated and significantly increases height velocity in children with

achondroplasia: Month 6 results from the PROPEL 2 dose-finding study

Presenter: Ravi Savarirayan, M.D., Ph.D., clinical geneticist and group leader of molecular therapies research at the Murdoch Children's Research Institute in Australia, the lead investigator for PROPEL2

Oral presentation date & time: Saturday, June 17 at 4:00 pm CT

Location: W-184BC, McCormick Place

Session title: Late Breaking II

Session number: OR27-03

Low-dose infgratinib, an oral selective fibroblast growth factor receptor (FGFR) tyrosine kinase inhibitor, demonstrates activity in murine models of achondroplasia and hypochondroplasia

Presenter: Elena Muslimova, Ph.D., medical director of skeletal dysplasias program at BridgeBio

Oral presentation date & time: Saturday, June 17 at 4:30 pm CT

Location: W-178B, McCormick Place

Session title: Update on pediatric growth disorders

Session number: OR21-05

PROPEL, PROPEL 2 and PROPEL OLE studies of infgratinib in children with achondroplasia: design and status of 3 ongoing trials

Poster presentation date & time: Thursday, June 15 at 12:30 pm CT

Location: Board no. THU-165, ENDOExpo Hall, McCormick Place

Session title: Pediatric endocrinology: Pediatric disorders of growth

Session number: P10

Evaluation of bone mineral density in a cohort of children with achondroplasia participating in the PROPEL 2 study of infgratinib

Poster presentation date & time: Thursday, June 15 at 12:30 pm CT

Location: Board no. THU-181, ENDOExpo Hall, McCormick Place

Session title: Pediatric endocrinology: Pediatric disorders of growth

Session number: P10

[ADH1 oral presentation, rapid fire presentation and poster details:](#)

Sustained normalization of mineral homeostasis in autosomal dominant hypocalcemia type 1: Results from a Phase 2 study over 18 months of encaleret (CLTX-305) treatment (NCT04581629)

Presenter: Rachel Gafni, M.D., senior research physician and head of the Mineral Homeostasis Studies Group of the National Institute of Dental and Craniofacial Research of the National Institutes of Health (NIH)

Oral presentation date & time: Saturday, June 17 at 4:00 pm CT

Location: W-183C, McCormick Place

Session title: PTH – Relevant biology, pathophysiology, and therapeutics

Session number: OR23-03

Next-generation sequencing for detection of underlying genetic causes of nonsurgical hypoparathyroidism:

Preliminary results from a sponsored testing program

Presenter: Michael Mannstadt, M.D., chief of the Endocrine Unit at Massachusetts General Hospital and associate professor in Medicine at Harvard Medical School

Rapid fire presentation date & time: Saturday, June 17 at 1:00 pm CT

Poster presentation date & time: Saturday, June 17 at 1:00 pm CT

Location: Board no. SAT-231, ENDOExpo Hall, McCormick Place

Session title: Bone and mineral metabolism: hypoparathyroidism

Session number: P69

About BridgeBio Pharma, Inc.

BridgeBio Pharma Inc. (BridgeBio) is a commercial-stage 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 development programs ranges from early science to advanced clinical trials. 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](https://www.bridgebio.com) and follow us on [LinkedIn](#) and [Twitter](#).

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