Tyra Biosciences Announces Late-Breaking Poster Presentation on TYRA-300 Preclinical Results at ENDO 2025

July 8, 2025

CARLSBAD, Calif., July 8, 2025 /PRNewswire/ -- Tyra Biosciences, Inc. (Nasdaq: TYRA), a clinical-stage biotechnology company focused on developing next-generation precision medicines that target large opportunities in Fibroblast Growth Factor Receptor (FGFR) biology, announced today that a late-breaking abstract has been accepted for presentation at The Endocrine Society's Annual Meeting (ENDO 2025), taking place July 12-15, 2025 in San Francisco, CA.

Details of the poster presentation are below:

- Title: "*TYRA-300 Promotes Bone Growth In Two Mouse Models Of FGFR3-related Skeletal Dysplasia*"
- Abstract: SUN-730
- Presenting Author: Jacqueline H. Starrett, Ph.D., Tyra Biosciences
- Date/Time: July 13, 2025, 12:00 PM - 1:30 PM, ENDOExpo: Poster Area
- Session: Session P70 - BONE AND MINERAL METABOLISM: Rare Bone and Genetic Disorders

More information on ENDO 2025 can be found at the meeting website. The TYRA poster at ENDO 2025 will be available here following the conference: https://ir.tyra.bio.

About TYRA-300

TYRA-300 is the Company's lead precision medicine program stemming from its in-house SNÅP platform. TYRA-300 is an investigational, oral, FGFR3-selective inhibitor currently in development for the treatment of cancer and skeletal dysplasia that has demonstrated interim clinical proof-of-concept results in metastatic urothelial cancer (mUC). TYRA-300's planned clinical development includes three Phase 2 clinical trials: SURF302 for intermediate risk non-muscle invasive bladder cancer (IR NMIBC), BEACH301 for pediatric achondroplasia and SURF301 for mUC.

Please visit the **Patients** page of our website for more information on our clinical trials.

About Tyra Biosciences

Tyra Biosciences, Inc. (Nasdaq: TYRA) is a clinical-stage biotechnology company focused on developing next-generation precision medicines that target large opportunities in FGFR biology. The Company's in-house precision medicine platform, SNÅP, enables rapid and precise drug design through iterative molecular SNÅPshots that help predict genetic alterations most likely to cause acquired resistance to existing therapies. TYRA's expertise in FGFR biology has created a differentiated pipeline with three clinical-stage programs in targeted oncology and genetically defined conditions. The Company's lead precision medicine stemming from SNÅP, TYRA-300, is a potential first-in-class selective FGFR3 inhibitor that is designed to avoid the toxicities associated with inhibition of FGFR1, FGFR2 and FGFR4, while being agnostic for FGFR3 gatekeeper mutations. TYRA-300's planned clinical development includes three Phase 2 studies: SURF302 for IR NMIBC, BEACH301 for pediatric achondroplasia and SURF301 for mUC. TYRA is also developing TYRA-200, an oral, investigational, FGFR1/2/3 inhibitor, in the SURF201 study for metastatic intrahepatic cholangiocarcinoma, and TYRA-430, an oral, investigational FGFR4/3-biased inhibitor for FGF19+/FGFR4-driven cancers. TYRA is based in Carlsbad, CA.

For more information about our science, pipeline and people, please visit **www.tyra.bio** and engage with us on **LinkedIn**.

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