

Tyra Biosciences to Host Conference Call on Interim Clinical Data of TYRA-300 from SURF301 Phase 1/2 Study on October 25, 2024, at 8am ET

CARLSBAD, Calif., Oct. 23, 2024 /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, today announced that it will host a conference call and webcast on October 25, 2024 at 8:00 am ET to share interim clinical results of TYRA-300 from the SURF301 Phase 1/2 study in metastatic urothelial cancer (mUC). These data will be presented in a late-breaking oral presentation at the 36th EORTC-NCI-AACR (ENA) Symposium on Molecular Targets and Cancer Therapeutics, being held October 23-25, 2024, in Barcelona, Spain.

Gary Steinberg, MD, Professor of Urology, Department of Urology, Rush University Medical Center, will be joining members of TYRA's management team on the call and will be available during Q&A.

Conference Call Information

TYRA is hosting a conference call and webcast on October 25, 2024, at 8am ET to review the interim clinical data demonstrated with TYRA-300 in mUC. Participants may access a live webcast of the call and the associated slide presentation on the "For Investors" page of the TYRA website at <https://ir.tyra.bio>. To participate via telephone, please register in advance at this [link](#). Upon registration, all telephone participants will receive a confirmation email detailing how to join the conference call, including the dial-in number along with a unique passcode and registrant ID that can be used to access the call. A replay of the conference call and webcast will be archived on the Company's website for at least 90 days.

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, SNÁP, enables rapid and precise drug design through iterative molecular SNÁPshots that help predict genetic alterations most likely to cause acquired resistance to existing therapies. TYRA's initial focus is on applying its accelerated small molecule drug discovery engine to develop therapies in targeted oncology and genetically defined conditions. 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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