

## NANOBLOTIX Provides First Quarter 2023 Operational and Financial Update

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**Reported €30.2 million in cash and cash equivalents as of March 31, 2023**

PARIS and CAMBRIDGE, Mass., May 17, 2023 (GLOBE NEWSWIRE) -- [NANOBLOTIX](#) (Euronext: NANO — NASDAQ: NBTX – the “ **Company**”), a late-clinical stage biotechnology company pioneering physics-based approaches to expand treatment possibilities for patients with cancer, today provided an update on operational progress and reported financial results for the for the first quarter of 2023.

“2023 will be a foundational year for Nanobiotix, and we are energized to further advance late-stage development of our radioenhancer NBTXR3 in head and neck cancer. The recent operational efficiencies implemented last year are working, and we are seeing enrollment progress well in our pivotal Phase 3 study, NANORAY-312, with 122 sites activated in 24 countries to date,” said Laurent Levy, co-founder of Nanobiotix and chairman of the executive board. “We remain focused on our near-term milestones including final data for Study 102, and a first look at NBTXR3 in pancreatic cancer as part of our MD Anderson collaboration. We are excited to welcome a new Chief Medical Officer in the third quarter of this year who will help further enhance our clinical development strategy. We believe that the clinical and corporate framework we are establishing will strongly position us for growth and successful execution across our programs in the years ahead.”

### Pipeline Status and Expected Upcoming Milestones

- Chief Medical Officer (CMO) candidate with strategically aligned experience in oncology and immuno-oncology is expected to join the organization in Q3 2023

Locally Advanced Head and Neck: Priority Registration Pathway in Locally Advanced Head & Neck Squamous Cell Carcinoma (LA-HNSCC), Local Control as Single Agent Activated by Radiotherapy (RT):

- NANORAY-312 Phase 3 trial evaluating RT-activated NBTXR3 ± cetuximab vs RT ± cetuximab in elderly patients with LA-HNSCC
  - Futility analysis to be conducted following 25% of planned PFS events expected in H1 2024
  - Initial Phase 3 interim efficacy and safety data expected after 67% of planned PFS events in H2 2024
- Study 102 Phase 1 trial evaluating RT-activated NBTXR3 in LA-HNSCC
  - Final safety and efficacy data expected in H2 2023

Recurrent/Metastatic Head and Neck: Priority Pathway in Immunotherapy for Recurrent/Metastatic Head & Neck Squamous Cell Carcinoma (R/M HNSCC), Priming Immune Response Followed by an Anti-PD-1 Treatment:

- Study 1100 Phase 1 dose escalation and expansion trial evaluating RT-activated NBTXR3 followed by an anti-PD-1 in patients with advanced cancers
  - Phase 1 data update anticipated at a time to be determined
- Phase 3 registrational program for patients with unresectable locoregional recurrent (LRR) or recurrent or metastatic HNSCC resistant to previous anti-PD-1/PD-L1 therapy
  - Company plans to consult with incoming CMO prior to continuing discussions with FDA on potential registration pathway for an NBTXR3-immunotherapy approach, and expects to provide an update in Q3 2023

Pancreatic, Lung and others: Expanding NBTXR3 Opportunity, Collaborating with a World-Class Partner to Validate Tumor-Agnostic, Combination-Agnostic Therapeutic Profile:

- Ongoing collaboration with The University of Texas MD Anderson Cancer Center
  - Preliminary Phase 1b dose escalation safety data in PDAC expected in H2 2023
  - Completion of enrollment in Phase 1b dose expansion trial for PDAC expected in



Attachment

- [2023-05-17 -- NBTX -- 1Q23 Financial Results -- FINAL](#)