SBIR/STTR Workshop with NIH Staff (NCATS/NCI)

Do your research projects have potential for commercialization? Do you want to tailor your research to have more translational emphasis but are unsure if the government have resources to support it? Small Business Innovation Research (SBIR) and Small Business Technology Transfer (STTR) are federal funding designed to promote commercialization of early-stage technologies developed in the labs.

Come join us for an exciting workshop that includes:

- A seminar by NIH staff from the National Center for Advancing Translational Science (NCATS) and the National Cancer Institute (NCI) to introduce SBIR/STTR and related resources available to you from federal agencies.
- An introduction to The Grant-to-Business (G2B) program offered by BioGenerator which helps St. Louis-based innovators produce highly-competitive SBIR/STTR grant applications.
- An one-on-one meeting with NIH staff to evaluate the feasibility of your projects for SBIR/STTR application, and what you should do next.

**Wednesday, May 1, 2019**

FLTC Holden Auditorium
- 10 - 11:30 a.m. STTR/SBIR seminar (NIH staff)
- 11:30 - 11:40 a.m. Coffee Break
- 11:40 a.m. - 12:10 p.m. G2B program (BioGenerator)
- 12:10 - 12:30 p.m. Q&A
- 12:30 - 1:30 p.m. Lunch Break (lunch provided)

FLTC Conference Room 206 and 207
- 1:30 - 3:30 p.m. One-on-one meeting with NIH staff

Open to everyone in the WashU/St. Louis research/startup community!

If you are interested in attending the seminar, **please RSVP by Friday, April 26th.**

If you are interested in participating in the one-on-one meeting (15 minutes) with NIH staff (NCATS or NCI), **please RSVP. DEADLINE EXTENDED TO APRIL 26!** Submit a 1-page document (doc or pdf) including a short description of project (<250 words).

There are 8 scheduled meetings available for meeting with either NCATS or NCI. If there are more submissions than slots available, we will inform you if you will participate in one of the scheduled meetings by Monday, April 29th, based on initial evaluation by the NIH team. If your project is not selected for the one-on-one meeting, there are still plenty of opportunities to interact with the NIH staff during the event.

*This event is co-sponsored by the Institute of Clinical and Translational Sciences (ICTS) and the Siteman Cancer Center.*