

NCBIO the north carolina
biosciences organization
Member Advisory

member

advisory

NCBIO Wants you to know



Register Now!



Are you looking for funding to advance your cancer technology?

**Webinar
September 14, 1pm-2:30 pm**

Join Michael Weingarten and Christie Canaria of National Cancer Institute Small Business Innovation Research ([NCI SBIR](#)) Development Center for an online information session on **Thursday, September 14, 2017!** They will be presenting funding opportunities and other resources for startups in cancer technology. You will also learn about new targeted funding opportunities in cancer detection, diagnosis, and treatment in high priority areas of research for the NCI.

Other topics to be covered at the webinar include SBIR/STTR application and review process at the National Institutes of Health (NIH) to help small businesses submit stronger applications. Additionally, the presentation will review the many initiatives run by NCI to facilitate the success of SBIR companies. After the presentation, participants will have 30 minutes to ask questions about funding opportunities, applications, resources, and more.

Register now!

<https://attendee.gotowebinar.com/register/766446850719527171>

After registering, you will receive a confirmation email – and the option to add an Outlook calendar item – containing information about joining the webinar.

Speakers:

- Michael Weingarten, Director, NCI SBIR Development Center
- Christie Canaria, Program Director, NCI SBIR Development Center

Agenda:

- 1:00 PM – 2:00 PM

Presentation: NCI SBIR/STTR Overview and Initiatives

- 2:00 PM – 2:30 PM

Q&A

If you have any questions about the webinar, please contact BIO: (bjohnston@bio.org) or NCI SBIR: (ncisbir@mail.nih.gov).

Sam Taylor, President
North Carolina Biosciences Organization
P.O. Box 14354
Research Triangle Park, NC 27709
staylor@ncbioscience.net



You are receiving this announcement as part of your NCBio membership. If you do not wish to receive announcements, please click the unsubscribe link provided below.

NCBio | PO Box 14345 | Research Triangle Park, NC 27709