Seminar Series Announcement Email

*(note- fields specific to each seminar including date, speakers, and event description will change based on the specific seminar that we are advertising for. However, the registration questions will not change)*

We invite you to attend the first seminar in the “Partnering with the Public for Biomedical Research” seminar series, hosted by the NIH Citizen Science Working Group.

Partnering with the Public for Biomedical Research Seminar Series

**Date:** November 10, 2020 from 12pm-1pm, ET

**Speakers**: Nikhil Wagle, MD and Corrie Painter, Ph.D., [*Count Me In*](https://joincountmein.org/)

**WebEx:** Registration required, click here (*will link to registration)*

**Event description:** *(Will be populated with brief bio of seminar from speakers)*

**Seminar series description:** The purpose of this seminar series is to raise interest and awareness among NIH staff, researchers, and the public of the broad range of citizen science and crowdsourcing approaches available to accomplish biomedical research. Seminars will highlight the variety of methods used by different organizations who have successfully partnered with various communities to advance research.

We will explore different topics involving data and citizen science and address key considerations in this field including engaging different communities, data collection, communication and dissemination, and ethics and privacy. When possible, seminars will feature a scientist-citizen scientist pair. Seminars will focus on projects, programs, and initiatives at the intersection of data science and citizen science.

Please note that with speaker authorization, the seminar will be recorded for the NIH and/or the general public.

**Event contact information:** [citizenscience@nih.gov](mailto:citizenscience@nih.gov)

Individuals with disabilities who need reasonable accommodation to participate in this event should contact [citizenscience@nih.gov](mailto:citizenscience@nih.gov) 5 days in advance of the seminar series.