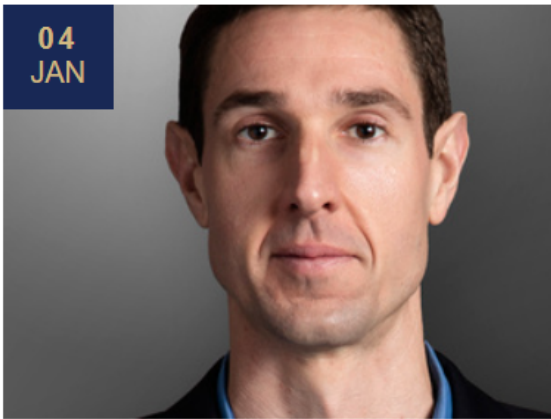


# Senior Vice Chancellor's Research Seminar



## Piecing Together the Puzzle of Antibiotic Resistance through the Lens of Big Data

Erik S. Wright, PhD, assistant professor of biomedical informatics and of computational and systems biology, School of Medicine, and assistant professor of clinical and translational science, will present the first SVC lecture of 2019 on Friday, Jan. 4, at noon, in Scaife Hall's Lecture Room 6. The title of his talk is "Piecing Together the Puzzle of Antibiotic Resistance through the Lens of Big Data."

SVC lectures are live streamed for people with Pitt login credentials (the lecture will not be available after it has ended). A link to the live stream and more information on Dr. Wright's lecture will be available at [svc-seminar.pitt.edu](http://svc-seminar.pitt.edu) two weeks prior to the event.

### EVENT TYPE

Lectures, Symposia, Etc.

### TOPIC

Research

### TARGET AUDIENCE

Undergraduate Students, Staff, Faculty, Graduate Students

### TAGS


SVC Research Seminar Series


### WEBSITE

<http://svc-seminar.pitt.edu>

### UNIVERSITY UNIT

Health Sciences: Office of the Senior Vice Chancellor

 Friday, January 4 at 12:00 p.m. to 1:00 p.m.

 Scaife Hall, Lecture Room 6  
3550 Terrace Street, Pittsburgh, PA 15261