### Job Title
Data Scientist

### Department/Group
Tobian Lab

### Location
855 N Wolfe St., Baltimore MD 21205

### Applications Accepted By:

Interested candidates should send their curriculum vitae and names of references to Dr. Aaron Tobian, atobian1@jhmi.edu.

### Job Description

#### Summary:

The Tobian Lab at the Johns Hopkins University (JHU) focuses on the interface of public health, laboratory, and clinical research with an international perspective. Members of our lab engage in a diverse area of research in a highly interactive and creative environment where molecular biology, immunology, virology, epidemiology, and clinical research intersect.

The Tobian Lab is recruiting a **Data Scientist in Statistical Methods/Biostatistics**. This position primarily involves performing statistical analyses across ongoing large-scale pyrosequencing microbiome data, immunology data and sociodemographic data across four institutions. The successful candidate will work closely with researchers at JHU, National Institutes of Health, University of Toronto and George Washington University in analyzing data and contributing to the writing of manuscripts. The scientist will be committed to a common mission, a team effort, and collaborations across academia.

#### Qualifications:

- Master's degree in statistics, bioinformatics, computational biology, or a related field.
- Proficiency in R
- Excellent analytical and problem-solving skills
- Excellent written and verbal communication skills