



Data science in public health Summer workshop series

Join the Ruvos Data Intelligence team this summer to explore how to leverage data science to advance your department's analyses! Over the course of three virtual workshops we will discuss how to craft problem statements, build models that produce meaningful results, and how to tell the story of your data in an actionable manner. Bring your questions, problems, ideas, even your data!

Each session will begin with a 30-minute demo and presentation led by Ruvos' Data Intelligence Manager, followed by an optional hour-long workshop to discuss and get hands-on with your specific questions, challenges, and ideas. Join as many sessions as you'd like!

Defining the problem: turning daily public health issues into solvable analytics
August 4, 2022 | 3:00-4:30 ET | Google Meet

99% of the job: data wrangling, cleaning, and establishing pipelines
August 18, 2022 | 3:00-4:30 ET | Google Meet

The fun part: using data science to model and solve fundamental public health questions
September 1, 2022 | 3:00-4:30 ET | Google Meet

Work with our experts



Jake Hightower, MS
Ruvos Data Intelligence Manager

Jake began his career in Spatial Epidemiology, building models to forecast and assess Category A infectious diseases. At Ruvos he and his team specialize in identifying key public health issues, synthesizing and cleaning necessary data sets, and deploying scalable model designs using a data science framework.



Jenny Blase, MS, MPH
Ruvos Data Scientist

Jenny has over 8 years of academic and applied research experience within public health and the healthcare industry. At Ruvos, she combines traditional epidemiological techniques with machine learning and advanced analytics to provide actionable insights for Ruvos's clients.

Sign up now!

Public health is inherently interdisciplinary--and requires technology that is, too. Since 2004, Florida-based Ruvos has led nationally in health technology, integrating cloud computing, interoperability, data science, and cybersecurity to build and maintain much of the country's public health tech infrastructure.

Learn more at ruvos.com.

