

NUTRITION 2026 Pre-Conference Workshop

AI and Precision Nutrition: Introduction to the Researcher Workbench

July 24, 2026 1-5 pm ET

Join us for a hands-on workshop that introduces the Nutrition for Precision Health (NPH) study's goals, data curation, AI-ready data preparation, and use of the All of Us Researcher Workbench. The workshop is tailored to graduate students, postdoctoral researchers, and early career professionals, but all are welcome to attend.

[Learn more](#) | [Register online](#)

Schedule
Introduction to Nutrition for Precision Health (NPH) powered by AllofUS Dr. Andrew Bremer, MD, PhD, MAS Director, NIH Office of Nutrition Research
Presentation: Discovery Science Approach and Main Goals of the NPH Study Samantha Adas, MS, RDN Program Analyst, NIH Office of Nutrition Research
NPH Data Ecosystem including Data Curation and Readiness Kristin Williams, MPH Research Public Health Analyst, RTI International
The Use of AI/ML in NPH Data Preparation and the Plan for Analysis Dr. Diana Thomas, PhD Professor of Mathematics, The United States Military Academy West Point
Demonstrations of Data Analysis and Hands-On Examples Dr. Samantha Huey, PhD Research Associate and Nutrition Group Lead, Cornell Joan Klein Jacobs Center Captain Nolan Hedglin, MS Lecturer, Department of Mathematics, The United States Military Academy West Point

Moderated by:

Saurabh Mehta, MBBS, ScD

Founding Director, Cornell Joan Klein Jacobs Center for Precision Nutrition and Health

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