



ICTR ENRICHMENT SERIES

Tuesday, February 11, 2025 - 12:00 pm – 1:00 pm

PLEASE REGISTER FOR THIS ZOOM WEBINAR

https://us02web.zoom.us/webinar/register/WN_-pJcsbyKSu6hY-q9AGaQgg

“Use of Real-World Data for Epidemiologic, Comparative Effectiveness, & Health Research: Leveraging the OptumLabs® Data Warehouse”

Presented by



Rozalina G. McCoy, MD, MS

Associate Professor

Associate Division Chief for Clinical Research,

Division of Endocrinology, Diabetes, and Nutrition,

Department of Medicine, University of Maryland School of Medicine |

Director of Precision Medicine and Population Health,

University of Maryland Institute for Health Computing |

Adjunct Faculty, Department of Health Policy and Management

University of Maryland School of Public Health

In this session, Dr. McCoy will introduce OptumLabs® Data Warehouse (OLDW), a new big data resource that is available to University of Maryland Baltimore investigators. She will discuss what data are included in OLDW, the types of studies that have been successfully conducted using these data, and the cost and process for data acquisition. She will also compare and contrast OLDW with other secondary data sources, including electronic health records and available claims databases, to help determine what dataset is most appropriate for your research needs.

For more information, please contact:
410-328-2488 | ICTR-Navigator@umaryland.edu