

Phenotyping across pregnancy and early life: Mechanistic measures to advance DoHaD research

Showcase of cardiovascular, metabolic and growth assessments during pregnancy and early life!

This interactive workshop showcases the latest phenotyping approaches used to study health and development from pregnancy through childhood. Participants will rotate through three demonstration stations focused on maternal and fetal cardiovascular assessment, metabolic and body composition measures in pregnancy, and growth and cardiovascular assessment in infants and children.

Led by experts in the field, each station will provide practical insights into the techniques driving contemporary DOHaD research. You'll learn how these measures can strengthen study design, enhance mechanistic understanding, and support translation into clinical and public health practice. This workshop will provide practical insights into the methods, applications and challenges of phenotyping across pregnancy and early life.