

**Short bio 2024**

Dr. Jennifer Van Eyk, Ph.D, an international leader in clinical proteomics, is focused on democratizing personalized biomarkers and individualized therapies. She obtained her PhD from University of Alberta, and carried out post-doctoral fellowships in Heidelberg and Chicago before started her lab at Queen's University, Kingston, Canada. She was recruited to Johns Hopkins University, Baltimore and then to Cedars-Sinai Medical Center, Los Angeles where she directs the inaugural Advanced Clinical BioSystems Research Institute. She is a Professor of Cardiology in the Smidt Heart Institute and holds the Erika Glazer Endowed Chair in Women's Heart Disease. Her achievements include <425 articles, <26 patents, and numerous National and International research and leadership awards.