

Dr. Mockus has over fifteen years of experience in life sciences, with a specialty in the commercialization of innovative, early-stage products from academic labs and non-profit organizations. Under her vision and leadership, The Jackson Laboratory commercialized the lab's first software product, JAX-CKB, which is a cancer bioinformatics platform used by translational researchers, diagnostic labs, and oncologists across the globe. She currently directs a new endeavor in next-generation clinical proteomics at Cedars-Sinai. Her technical areas of expertise include genomics, proteomics, and interpretation of big data. Dr. Mockus received her Ph.D. from Wake Forest University, did postdoctoral training at the University of Washington in Seattle and earned a healthcare-focused MBA from Yale University School of Management. She is passionate about leveraging technology to accelerate the delivery of precision medicine.