Marc J Glucksman, PhD is currently at Chicago Medical School where he is Professor and Chair of Biochemistry & Molecular Biology, Director of the Center for Proteomics and Molecular Therapeutics, Director of the Midwest Proteome Center and Co-Director of the Rosalind Franklin Structural Biology Laboratories. He is currently on the Scientific Advisory Board of several companies and is the Illinois representative to the SouthEast Regional Collaborative Access Team at the Advanced Photon Source at Argonne National Laboratory.

Marc received his Ph.D. at Columbia University (College of Physician and Surgeons) in New York and as an Assistant Professor at the Icahn (Mount Sinai) School of Medicine facilitated clinical proteomics via mass spectrometric approaches. His research focuses upon clinical biomarkers and high throughput assay development in neurodegenerative /neuropsychiatric disorders and wound (non)healing in diabetes. A second emphasis is structural biology approaches to neuropeptide processing in the brain related to reproduction and metabolism. He has trained over two dozen graduate students and postdoctorates who are in both academia and industry.