## PIONEERS IN BIOMEDICAL RESEARCH SEMINAR

Presented by the Fralin Biomedical Research Institute at VTC and co-sponsored by the institute's Cancer Research Group



BEN GARCIA, Ph.D.

Raymond H. Wittcoff Distinguished Professor and Head Department of Biochemistry and Molecular Biophysics Washington University School of Medicine

## In Person Seminar: Quantitative Proteomics for Understanding Epigenetic Cancer Mechanisms

This seminar will describe the latest development of mass spectrometry tools to improve characterization of protein modifications.

Applications will highlight work to improve analyses of glycoproteins, epigenetic modifications and modifications that influence protein stability. Additionally how these modifications drive human disease such as cancer and neurological disorders will be discussed.

FRIDAY, JAN. 12, at 11:00 a.m.

Room G101 A/B, 4 Riverside Circle
Watch live via Zoom at <a href="https://FralinBioMed.info/PBR-Join">https://FralinBioMed.info/PBR-Join</a>

