



VANDERBILT
School of Medicine Basic Sciences
Department of Pharmacology

2024 - 2025 Seminar Series

“Adhesion G Protein-Coupled Receptors as Integrative Signaling Platforms and Therapeutic Targets”

A lot of exciting progress has been made recently in understanding adhesion G protein-coupled receptors (GPCRs), a family of several dozen receptors that represent important drug targets for a number of human diseases. Dr. Hall will discuss his lab's contributions to understanding adhesion GPCR signaling, regulation, ligand binding, and disease-associated mutations in the context of other recent advances in the field.



24 September 2024

4:00 PM

1220 MRB III

Host: Rick Sando

Randy Hall, Ph.D.

Professor of Pharmacology and
Chemical Biology
Emory University School of Medicine