

Medical College of Wisconsin presents

Endocannabinoid Signaling and Stress

THE CENTER FOR TRANSLATIONAL INTERDISCIPLINARY GENITO-URINARY RESEARCH

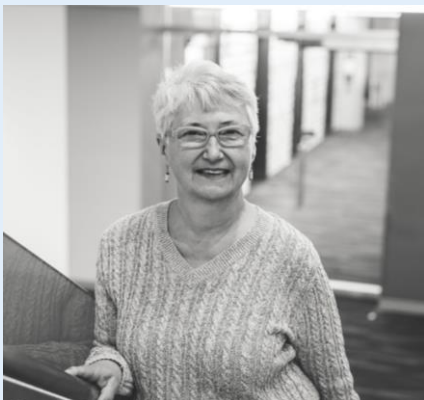


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Wednesday, March 23 | 3:00PM -4:00PM

The endocannabinoid signaling system is involved in homeostasis, particularly in regulating the consequences of stress on the brain. Preclinical and human subjects' data will be presented that support this hypothesized mechanism of interaction.

Presented by: Dr. Cecilia J. Hillard, PhD



Dr. Hillard was named Associate Dean for Research in November 2015 after serving eight months as co-Interim Senior Associate Dean for Research. She has served as director of the Neuroscience Research Center since its inception in 2010. She was also Inaugural Director of the Neuroscience Graduate Training Program from 1996-2010. As a highly active researcher, Dr. Hillard's laboratory is primarily focused on the pharmacology and biochemistry of the cannabinoids and endocannabinoids. Her significant bibliography and frequent invitations to present attest to her reputation as a leader in her field. Dr. Hillard is an MCW graduate and a true advocate for the Basic Sciences. Frequently named an Outstanding Medical Student Teacher, Dr. Hillard takes an active role in training and mentorship, receiving MCW's highest honor, the Distinguished Service Award, in 2011.

Dr. Hillard was recently awarded the Lifetime Achievement Award from the International Cannabinoid Research Society. Dr. Hillard is a member of both the Society of Teaching Scholars and the Society for Research Excellence at MCW.

Location: Zoom