

PIONEERS IN BIOMEDICAL RESEARCH SEMINAR

Presented by the Fralin Biomedical Research Institute at VTC and co-sponsored by the institute's Center for Human Neuroscience Research



In Person Seminar: The Cyclical Nature of Food Reinforcement, Decision-making, and Overeating

Reward-related brain-based models of obesity have been well-studied in the last decade. However, there are few data addressing key aspects underlying habitual overeating and the factors that drive food-related decision-making and identifying early risk factors. Here, Dr. Burger presents a series of studies that demonstrate aberrant reward processing occurs with overeating, independent of adiposity, examine causal factors of these brain patterns that contribute to overeating, and provide a theoretical model of underlying overeating risk factors.

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FRIDAY, OCT. 14 at 11 a.m.

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



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