



CASE WESTERN RESERVE
UNIVERSITY
Case Comprehensive
Cancer Center



SEMINAR SERIES

Presented by the Cancer Genomics and Epigenomics Program Program



SEPT 18,
2026



12:00
p.m.



****LOCATION CHANGE****

Biomedical Research Building
Auditorium (BRB 105)
2109 Adelbert Road
Cleveland, OH 44106



LAG3 Disrupts Calcium Influx to Drive T Cell Exhaustion

Zhenghe J Wang, PhD

Chair and Professor, Department of Genetics and Genome Sciences, School of Medicine

Dale H. Cowan M.D. – Ruth Goodman Blum Professor of Cancer Research

Co-Leader, Cancer Genomics and Epigenomics Program, Case Comprehensive Cancer Center

John Wang is Chair of the Department of Genetics and Genome Sciences at Case Western Reserve University (CWRU) School of Medicine, the Dale H. Cowan M.D.–Ruth Goodman Blum Professor of Cancer Research, and co-leader of the Cancer Genome and Epigenome Program at the Case Comprehensive Cancer Center. He earned his Ph.D. from the University of Virginia and completed his postdoctoral fellowship in Bert Vogelstein's laboratory at Johns Hopkins University before joining CWRU as an assistant professor in 2005. Dr. Wang co-discovered oncogenic PIK3CA mutations in human cancer. His laboratory investigates the mechanisms by which these mutations drive tumorigenesis and translates these discoveries into early-phase clinical trials. He also co-leads the prestigious "Stand Up To Cancer" colorectal cancer Dream Team. More recently, his laboratory has begun developing tumor immunotherapy approaches.

case.edu/cancer/events/seminar-series

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