

# The Michael Gold Early Career Investigators Webinar Series Presents

**SPEAKER:** Chi Yan, PhD

Assistant Professor, University of Manitoba, Department of Immunology,  
Winnipeg, Manitoba, Canada

**Website:** [Yan Website](#)

**E-mail:** [chi.yan@umanitoba.ca](mailto:chi.yan@umanitoba.ca)

**X (formerly Twitter):** [@ChiYan2021](#)

**LinkedIn:** [www.linkedin.com/in/chi-yan-phd](http://www.linkedin.com/in/chi-yan-phd)



Dr. Chi Yan is an Assistant Professor in the Department of Immunology at the University of Manitoba and a Scientist in Translational Cancer Immunotherapy at CancerCare Manitoba. His laboratory investigates fundamental mechanisms driving anti-tumor responses and resistance to immunotherapy, with a focus on immune-tissue signaling networks and rational combination strategies for immunotherapy-refractory cancers. He leads multi-institutional collaborations integrating preclinical models, biobanking, clinical correlative studies, and patient-derived platforms. His translational work has led to a Phase-II investigator-initiated clinical trial that combine RAS-pathway inhibition with immune checkpoint blockade in metastatic melanoma.

**TITLE:** **Modulating Host Immunity in Metastatic Melanoma - Our Search for Improved Therapies**

**TIME:** July 9, 2026, 3:00 PM EST

**ZOOM:** Register for the meeting [here](#)

**HOST:** Dr. Thomas Murooka, *University of Manitoba*



*The Michael Gold Webinar Series has been established by the Canadian Society for Immunology (CSI) to honor a current or past CSI member who has made lasting contributions to the mentoring of early career investigators and postdoctoral scholars transitioning into independent research positions. Dr. Gold is a Professor and former Head of the Department of Microbiology and Immunology at University of British Columbia and the 2013 recipient of the CSI Cinader Award. He is known for his many contributions to the scientific community, including his roles in mentoring trainees of all levels to the top.*

The Canadian Society for Immunology

