

Séminaire de recherche

CRCHUM

Université
de Montréal

AXE IMMUNOPATHOLOGIE

Invitée d'Emmanuelle Brochiero & Marika Sarfati

Nicole L. Ward, Ph.D.

Professor of Dermatology and Pathology, Microbiology, and Immunology
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Of Mice and Medicine: Translating Skin Inflammation from Bench to Bedside

Chronic inflammatory skin diseases like psoriasis involve complex interactions between cells, tissues, and signaling pathways. In this talk, I will discuss how we use animal models—particularly mice—to investigate the cellular and molecular mechanisms underlying skin inflammation and comorbid conditions. Using cutting-edge transcriptomics data from mouse and human tissues, we uncover conserved and divergent pathways that shape disease outcomes. These cross-species insights help refine our understanding of skin biology and guide the development of more targeted and effective therapies.

Le vendredi 13 juin 2025 à 11 h 00

CRCHUM - Amphithéâtre R05.212 B
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