NKG2D Signaling Certifies Effector CD8+ T Cells for Memory Formation
– A New View of Memory Development

Jose Guevara-Patino, M.D., Ph.D.
Associate Professor of Surgery, Cancer Immunology Program, Loyola University

Tuesday, July 10, 2018, 12:15 – 1:30 pm
Lunch is served at noon.
Wertz Auditorium, Hudson Webber Cancer Research Building
4100 John R. Street, Detroit, MI 48201

1:30 - 3:00 pm
Make your own ice cream sundae social time
(Elliman building atrium, 421 E. Canfield)

Dr. Guevara-Patino is an outstanding tumor immunologist who specializes in developing and improving T cell-based cancer immunotherapies. He had doctoral training at the National Institute for Medical Research (UK) and the University College London, and did postdoctoral research at the Memorial Sloan-Kettering Cancer Center with the renowned cancer immunologist Alan Houghton. He has published many studies in leading journals, such as Nature Medicine, Science Translational Medicine, Journal of Experimental Medicine, and Clinical Cancer Research. His current work focuses on rejuvenating and sustaining anti-tumor T cell responses.

Hosted by: Wei-Zen Wei, PhD
Sponsored by:
The Office of Vice President for Research, Wayne State University
Department of Oncology, Wayne State University
Barbara Ann Karmanos Cancer Institute
Henry Ford Health System

Visit us at: immunology.wayne.edu