

**BEIRNE B. CARTER CENTER**

**FOR IMMUNOLOGY RESEARCH**

**Fall 2022 CIC SEMINAR SERIES**

**Craig L. Slingluff Jr., M.D.** Joseph Helms Farrow Professor of Surgery   
 University of Virginia  
 

**"Optimizing cancer vaccine adjuvants   
 and enhancing T cell homing to tumor”**   
  
Melssen MM, Petroni GR, Grosh WW, Varhegyi N, Chianese-Bullock KA, Smolkin ME, Smith KT, Galeassi NV, Deacon DH, Gaughan EM, **Slingluff CL Jr.**  A Multipeptide Vaccine Plus Toll-like Receptor (TLR) Agonists LPS or polyICLC in Combination with Incomplete Freund's Adjuvant (IFA) in Melanoma Patients. Journal for ImmunoTherapy of Cancer, 2019 Jun 27;7(1):163. doi: 10.1186/s40425-019-0625-x. PMID: 31248461. <https://rdcu.be/bH0eC>

Meneveau MO, Kumar P, Lynch KT, Patel SP, **Slingluff CL Jr.** The vaccine-site microenvironment: impacts of antigen, adjuvant, and same-site vaccination on antigen presentation and immune signaling. J Immunother Cancer. 2022 Mar;10(3):e003533. doi: 10.1136/jitc-2021-003533. PMID: 35277457

**Monday, September 19, 2022**

**3:00 PM (please note time & in person location Pinn 1005)**

**Host: Dr. Timothy Bullock  
   
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