“Inflammatory disease and metastasis in the visceral cavity – novel methods and concepts”

Gwendalyn Randolph, PhD
Emil R. Unanue Distinguished Professor of Pathology and Immunology
Director of Immunology Graduate Program
Washington University
School of Medicine

At the conclusion of this activity, the participant will be able to:

1. Identify pathophysiological mechanisms that impact the mesentery and mesenteric lymphatics in Crohn’s disease
2. Seek an understanding for the role of visceral adipocytes in impacting pathologies in the visceral cavity from complications of Crohn’s disease to tumor metastasis in the peritoneal cavity
3. Compare macrophages of the serosal cavities between mouse and humans

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