"Chemotherapy-Induced Metastasis: Mechanistic Underpinnings – Translational Opportunities"

George Karagiannis, DVM, PhD
DEPARTMENT OF ANATOMY & STRUCTURAL BIOLOGY
ALBERT EINSTEIN COLLEGE OF MEDICINE

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

1. Describe key myeloid cell phenotypes and functions following their recruitment into the tumor microenvironment during treatment with cytotoxic chemotherapy
2. Discuss the molecular and cellular mechanisms via which chemotherapy treatment supports a prometastatic tumor microenvironment
3. Investigate translational ramifications of chemotherapy-mediated prometastatic lesions

Accreditation: VCU Health Continuing Medical Education of Virginia Commonwealth University Health System is accredited by the Accreditation Council for Continuing Medical Education (ACCME®) to provide continuing medical education for physicians.

Credit Designation: VCU Health Continuing Medical Education of Virginia Commonwealth University Health System designates this live activity for a maximum of 1.00 AMA PRA Category 1 Credit(s)™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Disclosure of Financial Relationships:
The following planners, moderators or speakers have the following financial relationship(s) with commercial interests to disclose: Nothing to disclose

Date: Monday, April 19, 2021
Time: 12:00 noon
Location: Zoom Attendance Only