

SEMINAR

Presented by the Fralin Biomedical Research Institute at VTC



MIROSLAW JANOWSKI, M.D., Ph.D.

Professor

Department of Diagnostic Radiology and Nuclear Medicine
University of Maryland School of Medicine

Precision Medicine of Biological Drugs for Brain Cancer

Biological drugs contributed to the substantial oncological advances, which unfortunately do not apply to the brain cancer. Sanctuary site of the central nervous system suffers greatly, especially from the large size of biological drugs. At the same time, such a size facilitates their labeling and potentially highly precise delivery. It is becoming essential in the current progress in biological therapies such as antibodies, genome editing or CAR T cell therapy. Therefore, we are witnessing a forthcoming unique opportunity to address the brain cancer through precise administration of emerging technologies.

THURSDAY, DEC. 7, at 11 a.m.

Conference Room A, Children's National Research and Innovation Campus,
or join via Zoom: <https://viriniatech.zoom.us/j/83480007394>



**FRALIN BIOMEDICAL
RESEARCH INSTITUTE AT VTC**
VIRGINIA TECH.