## Webcast – FLASH IN PRE-CLINICAL AND CLINICAL SETTINGS: FLASH-RT with Short and Mid-Term Perspectives

## James Metz

[modal\_popup\_box btnalign="center" toppadding="10" titletext="James Metz" bodybg="#000000" btntext="Biography" btnclr="#ffffff" btnbg="#2b2171" hoverbg="#f39200" caption\_url=""]James Metz

University of Pennsylvania, USA Henry K. Pancoast Professor of Radiation Oncology Active Physician, Penn Presbyterian Medical Center Attending Physician, Hospital of the University of Pennsylvania Associate Director for Clinical Service & Programs, Abramson Comprehensive Cancer Center, University of Pennsylvania Vice Chair, Clinical Division, Department of Radiation Oncology, Hospital of the University of Pennsylvania Executive Director, OncoLink, Abramson Comprehensive Cancer Center, University of Pennsylvania Vice Chair, Department of Radiation Oncology, Hospital of the University of Pennsylvania Chair, Radiation Oncology, University of Pennsylvania Department: Radiation Oncology[/modal popup box]Some things are too important not to share, which is why we are giving free access to selected sessions from the FRPT 2022 Conference to everyone interested in FLASH and Particle Therapy.

We hope you enjoy this lecture from James Metz and we look forward to seeing you at the FRPT 2023 Conference in Toronto!<u>ALL WEBCASTS</u>