

PARTICLE RADIOBIOLOGY IN SPACE & ONCOLOGY

A New Perspective

Bethesda, MD

Learn more & register at RADRES.ORG/SPACEONC20

Registration is Open for the RRS, NCI & NASA Collaborative Symposium!

Announcing registration for the “Particle Radiobiology in Space & Oncology Symposium”, to be held May 27-29 in the NIH Natcher Building in Bethesda, Maryland.

Over 50 pre-eminent experts will compare and contrast the needs in radiobiology for space exploration and radiation oncology. Over 12 fast-track sessions, topics of mutual interest from the perspectives of space, research, and the clinic will be discussed to facilitate opportunities to synergistically enhance & maximize efforts across the many fields of the radiation sciences.

Join us for a refreshing & purposeful approach to solve future challenges facing the radiation sciences community. Learn more at radres.org/SpaceOnc20.



See how our similarities
and differences
become an opportunity
for growth.

Topics

- Organs at Risk
- Physics, Chemistry & Dosimetry of Heavy Ions
- DNA Damage Response
- Mechanisms of Cell Death
- Immune Modulation
- Carcinogenesis
- Non-Targeted Biology
- Biomarkers: Omics & Metabolomics
- Countermeasures
- Emerging Models: *In Vivo* & *In Vitro*
- Biological & Mathematical Modeling
- Facilities & Funding Opportunities

Important Dates

January 13

Registration & Abstract
Submission Open

March 3

Poster Abstract Submission
Deadline

April 25

Registration & Hotel
Cancellation Deadline

For meeting questions, please contact the Registration Agent of Record, Associations & Meetings by Design, at 888.995.3088 Mon-Fri, 8am-5pm MT, or email info@radres.org.