



2025 ASTRO-AAPM Physics Resident/ Postdoctoral FELLOW SEED GRANT

AAPM and the American Society of Radiation Oncology (ASTRO)

are happy to announce jointly funded research seed grants for Medical Physics Residents and Post-Doctoral Fellows. Up to two awards (\$50,000 maximum / each) are anticipated. The goal of the joint seed grants is to advance the field of radiation oncology in novel ways through the support of early-career scientists involved in radiation oncology physics-related research. With this jointly supported grant, both societies aim to help support the next generation of researchers in the field of radiation oncology.

Sponsored by the AAPM Science Council through the AAPM Education & Research Fund and the American Society of Radiation Oncology (ASTRO).

ELIGIBILITY CRITERIA

- Must be a current and active ASTRO and AAPM member.
- Must show a commitment to a career focusing on physics-related research with a radiation oncology component.
- Must work at an institution with a well-established research and clinical career development program and qualified faculty in physics and radiation oncology to serve as mentors.
- Must be a physics resident or post-doctoral fellow. Physics residents: your institution must be willing to commit 75% of your time to research for at least one year.

AWARD DURATION

July 1, 2025 – June 20, 2026

APPLICATION DEADLINE

March 20, 2025

AAPM Members must log in to access the application. If you are not yet an AAPM member, consider applying now to be eligible for the grant. Apply [here](#).

PROGRAM CONTACT: grantsandfellowships@aapm.org

FOR MORE DETAILS, VISIT:

<https://aapm.me/AAPRPD>

