

Make an Appointment

School of Recipition Therapy Treatment

Refer a Patient

ABOUT US

Our mission, vision & core values

Leadership

History

Equality, diversity & inclusion

Annual report

Give to MSK

Produce graduates with the knowledge and practical skills needed to provide accurate treatment delivery.

Student Learning Outcomes:

Students will be clinically competent

Students will be adequately prepared for an entry-level position both clinically and didactically

Provide the opportunity for the development of problem-solving and critical thinking skills.

Student Learning Outcomes:

Students are able to recognize inconsistencies and/or errors in set-up instructions and patient set-ups

Student graduates are challenged with critical thinking and problem-solving opportunities

Students will use software to design a treatment plan and perform dose calculations

Students will be proficient at reading and evaluating images and making correct shifts on treatment fields.

Produce graduates who are effective communicators, both in writing and orally.

Student Learning Outcomes:

Students will demonstrate written and oral communication skills

Students will communicate effectively with patients, therapists, physicians and support staff

Produce graduates who exhibit appropriate professional and ethical behavior for entry-level radiation therapy positions and demonstrate interest for professional development.

Student Learning Outcomes:

Students will show respect for staff and patients

Students will show consideration and sensitivity for staff and patients

Students will critically assess situation, exercise care, discretion and judgment

Student graduates will be dependable and reliable

Student graduates will demonstrate an interest for professional development.

Produce graduates who complete the program and gain employment to meet the needs of the healthcare community.

Student Learning Outcomes:

Students graduate within a two-year period of time

Students will pass the ARRT certification exam at the first attempt

Student graduates will find employment within 12 months of graduation

Graduates are well-prepared to work as entry level therapists

Employers choose to hire future Memorial Sloan Kettering graduates

What Does Our Training Prepare You For?

Upon completion of our two-year program, our graduates are eligible to apply for the licensing examination administered by the American Registry of Radiologic Technologists (www.arrt.org) in conjunction with the New York State Department of Health.

Why Choose This Program?

Memorial Hospital is one of only a few hospitals in the country dedicated solely to cancer care. We have a large, diverse patient population, and our students can be assured of comprehensive training in all aspects of radiation therapy delivery.

What Characteristics Make a Good Radiation Therapist?

To be a radiation therapist, you must be able to attain more than just academic and technical proficiency. You must possess the compassion and sensitivity necessary to provide for the physical and psychological comfort of the patient. You must be able to communicate effectively with your fellow health care professionals as well as the patients and their families.

Curriculum

The academic year is divided into a fall, spring, and summer semester. During the fall and spring semester, students attend two days of classroom instruction and three days of clinical instructions.

Tuition

Semester payments are due the first day of each successive semester of enrollment.

Accreditation

The Memorial Sloan Kettering School of Radiation Therapy is accredited by the Joint Review Committee on Education in Radiologic Technology and by the New York State Department of Health and The New Jersey Radiologic Technology Board of Examiners c/o NJDEP Bureau of X-ray Compliance.

Sample Entrance Examination Questions

Student Services

Memorial Sloan Kettering offers a range of student services, including library access, health tests, counseling, and continuing education.

PREVIOUS

School of Radiation Therapy

NEXT

What Does Our Training Prepare You For?

- Connect
Contact us
<u>Locations</u>
APPOINTMENTS
800-525-2225
- About MSK
About us
Careers —
Giving ■
- Cancer Care
Adult cancer types
Child & teen cancer types
Integrative medicine
Nutrition & cancer
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- Research & Education
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