

## RADIATION THERAPY PHYSICS%0A

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[Radiation Therapy for Cancer - National Cancer Institute](#)

Radiation therapy is a type of cancer treatment that uses high doses of radiation to kill cancer cells and shrink tumors. Learn about the types of radiation, why side effects occur, and how to manage them. [Radiation therapy - Wikipedia](#)

Radiation therapy or radiotherapy, often abbreviated RT, RTx, or XRT, is therapy using ionizing radiation, generally as part of cancer treatment to control or kill cancer cells. [Radiation Therapy Physicists | Medical Dosimetrists IN physics](#) has a team of experienced Radiation Therapy Physicists and Medical Dosimetrists. View our bios and meet our staff.

[Machine learning: a game-changer for radiation therapy ...](#)

[Latest](#) Explore all the latest news and information on Physics a fusion of technologies and applications that promises to transform radiation therapy and other cancer treatments. [Radiotherapy - NHS](#)

Radiotherapy is a treatment where radiation is used to kill cancer but you may need to stay in hospital for a few days if you have implants or radioisotope therapy.

[Radiation Therapy Physics - cancercare.mb.ca](#)

[Radiation Therapy Physics: The Radiotherapy Physics Service](#) is committed to providing leadership in the application of physics and engineering principles to cancer treatment. [Radiation Therapy Types & Side Effects - MedicineNet](#) Radiation therapy is used to kill cancer cells and stop them from growing and dividing. There are two types of radiation therapy: external radiation therapy and internal radiation therapy. [Side-Effects of Radiation Therapy for Cancer Treatment - WebMD](#)

WebMD discusses what to expect when undergoing radiation therapy, including side effects and what you can do to ease the discomforts.

[What to Expect When Having Radiation Therapy | Cancer.Net](#)

Your radiation therapy team A highly trained medical team will work together to provide you with the best possible care. This team may include these members: [Radiation Therapy Basics - American Cancer Society](#) Radiation therapy uses high-energy particles or waves, such as x-rays, gamma rays, electron beams, or protons, to destroy or damage cancer cells.