Ready to start planning your care? Call us at 800-525-2225 to make an appointment.

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Memorial Sloan Kettering Cancer Center

Make an Appointment

Utorine (Enclonetrial) Cancer Preatment Refer a Patient

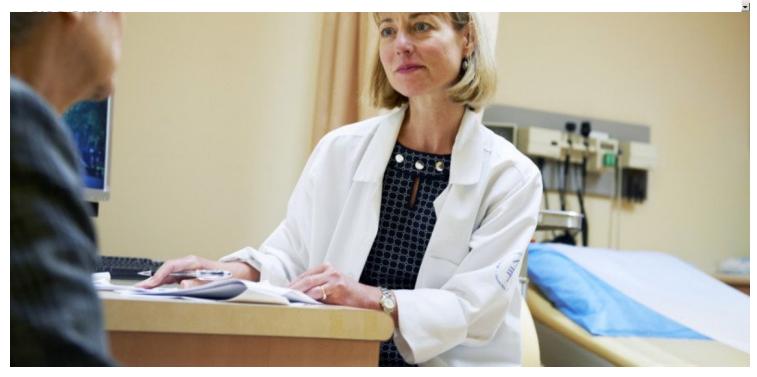
ABOUT US Our mission, vision & core values Leadership

History

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Endometrial and other uterine cancers form in the tissue lining of a woman's uterus. Medical oncologist Martee Hensley belongs to a multidisciplinary team with expertise in these cancers.

If uterine (endometrial) cancer has spread to the opening of the uterus or beyond, your cancer care team may recommend radiation therapy — using x-rays or other high-energy waves — in addition to surgery and chemotherapy to kill cancer cells and shrink tumors.

We may advise that radiation be applied externally or internally - or both - through one of the following approaches.

Intensity Modulated Radiation Therapy

With <u>IMRT</u> we deliver external radiation therapy over a period of several weeks. Our radiation therapists can safely shape pencil-thin radiation beams of varying intensity to conform to specific tumor outlines and sizes, reducing the dosage of radiation to healthy tissues and possibly the side effects of

treatment.

Brachytherapy

In high-dose <u>brachytherapy</u>, radioactive material in tiny tubes is implanted through the vagina directly to any vaginal tissue remaining after surgery. Brachytherapy may be used in combination with IMRT.

Request an Appointment

Call 800-525-2225 Available Monday through Friday, 8 a.m. to 6 p.m. (Eastern time)

Make an Appointment

PREVIOUS Surgery for Uterine (Endometrial) Cancer

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Chemotherapy & Hormone Therapy for Uterine (Endometrial) Cancer

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