## MONTHLY WHITE PLAINS HOSPITAL

## FIVE FACTS:

## thyroid cancer

The Numbers

The incidence rate of thyroid cancer has been rising sharply since the mid-1990s. It is the fastest growing cancer with an estimated 56,000 new cases in the US in 2012. Thyroid cancer is found in all age groups, from children to the elderly, and 3 out of 4 new cases are diagnosed in women.

Two known risk factors include radiation exposure and family history. Radiation exposure can be from prior treatment for other benign or malignant diseases. A family history of thyroid cancer can also predispose a patient to developing thyroid cancer.

Risk Factors

Signs & Symptoms

Most thyroid cancers give no warning signs. A lump or nodule on your thyroid gland may be discovered on a physical exam by your doctor, or you may notice it yourself. They can be found on a CT scan or ultrasound for other ailments. Infrequently, thyroid cancer causes pain or trouble with breathing, speaking or swallowing.

A treatment course is planned after a needle biopsy determines if the nodule is benign or malignant. A thyroid cancer diagnosis typically results in removal of the entire thyroid gland, known as a thyroidectomy. Traditional radiation and chemotherapy are not typically necessary as treatment.

Treatments

What you Should do

If you should notice a lump on your neck, call your physician, who will likely send you for a simple blood test and an ultrasound. You may be referred to a thyroid specialist for further evaluation. If thyroid cancer is diagnosed, be sure to see a surgeon with specific training and expertise in thyroid surgery.



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GROWING CANCER IN

MEN AND WOMEN.

## DR. KAARE WEBER

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A native of Westchester County,
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