

# THYROID CANCER

## ALTERNATIVE TREATMENT FOR THYROID CANCER

### ABOUT THYROID CANCER

About 54,000 new cases of thyroid cancer are diagnosed in the United States every year. About 75 % of the patients are women. The death rate for thyroid cancer is very low compared to other cancer types. Thanks to thyroid ultrasound, more and more cases of this type of cancer are discovered early enough to proceed with successful treatment. **CANCER BEGINS IN OUR CELLS.**

Conventional thyroid cancer treatments may include surgery, radioactive iodine therapy, thyroid hormone therapy, external beam radiation therapy, chemotherapy, targeted therapy, and more.

Thyroid cancer is a type of cancer that develops in the cells of the thyroid gland, which is a butterfly-shaped gland located at the base of the neck. The thyroid gland produces hormones that regulate various functions in the body. Thyroid cancer is generally considered to have a good prognosis, with high survival rates. However, it's important to consult with a healthcare professional or endocrinologist for accurate and personalized information regarding thyroid cancer.

Here are some key points about thyroid cancer:

1. **Types:** There are different types of thyroid cancer, including papillary carcinoma (the most common type), follicular carcinoma, medullary thyroid carcinoma, and anaplastic carcinoma. Each type has its own unique characteristics and treatment considerations.
2. **Risk factors:** The exact cause of thyroid cancer is often unknown. However, there are some known risk factors, including a family history of thyroid cancer or certain genetic conditions (such as familial medullary thyroid cancer or multiple

endocrine neoplasia). Exposure to radiation, especially during childhood, is also a known risk factor for thyroid cancer.

3. Symptoms: In the early stages, thyroid cancer may not cause noticeable symptoms. As the cancer progresses, common symptoms may include a lump or nodule in the neck, neck pain or discomfort, difficulty swallowing, changes in voice or hoarseness, swollen lymph nodes in the neck, and sometimes symptoms related to hormone imbalances, such as changes in energy levels or weight.
4. Diagnosis: If thyroid cancer is suspected, a healthcare professional will typically perform a physical examination, inquire about symptoms and medical history, and order diagnostic tests. These tests may include imaging scans (such as ultrasound, CT scan, or MRI), a biopsy to analyze thyroid tissue for the presence of cancer cells, and blood tests to assess thyroid hormone levels and specific markers associated with thyroid cancer.
5. Treatment: The treatment of thyroid cancer depends on factors such as the type and stage of the cancer, the size and location of the tumor, and the individual's overall health. Treatment options may include surgery to remove part or all of the thyroid gland (thyroidectomy), radioactive iodine therapy, hormone replacement therapy, targeted therapy, and in some cases, radiation therapy or chemotherapy.
6. Prognosis: The prognosis for thyroid cancer is generally favorable, with high survival rates. The outlook can vary depending on factors such as the type and stage of the cancer, the individual's age, the presence of distant metastasis, and the response to treatment.

It's important to note that every case of thyroid cancer is unique, and the treatment approach may vary based on individual circumstances. Regular follow-up care, monitoring hormone levels, and ongoing communication with a healthcare professional or endocrinologist are important for managing thyroid cancer effectively.

- **Cancer Treatment Vitamin Support Package  
UPON REQUEST**

## ADDITIONAL TREATMENTS UPON REQUEST

### FOUR TYPES OF THYROID CANCER

There are four types of thyroid cancer known today:

- **Papillary thyroid cancer** – accounts for 80 % of thyroid cancer cases. It grows slowly and spreads to the neck lymph nodes.
- **Follicular thyroid cancer** – accounts for about 10% - 15% of thyroid cancer cases. It often spreads to the lymph nodes and blood vessels.
- **Medullary thyroid cancer** – accounts for about 10% of thyroid cancer cases. It's usually inherited and linked to other glandular problems. Medullary cancer is easier to identify at its early stages.
- **Anaplastic thyroid cancer** – accounts for under 1% of thyroid cancer cases. It's the most aggressive type.

The symptoms of thyroid cancer can include:

- Neck and throat pain
- Swollen lymph nodes
- Enlarged thyroid gland
- Lump on the neck of different sizes
- Hoarse voice
- Cough of an unknown source

### HOLISTIC APPROACH TO THYROID CANCER

The main goal of natural thyroid treatment is to improve the immune system function. Once the system begins functioning properly, the healthy cells start fighting cancerous cells. When used together with **Insulin Potentiated Therapy**, it often results in an effective and balanced treatment approach.

Properly chosen herbal supplements can also play an important role in the alternative treatment for thyroid cancer.

Each patient requires an individual approach. An expert in holistic thyroid cancer treatment can combine many different methods to implement an effective therapy. Using [alternative cancer treatments](#) without proper guidance may be useless or harmful.



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## TREATING THYROID CANCER

Specialists in our clinic use their knowledge of the best alternative cancer therapies for an effective treatment protocol for each patient. If you want to learn more about alternative thyroid cancer treatment, call the clinic and we can schedule an appointment.

Holistic Health Hospital at 602-492-5126