CANCER TREATMENT CENTERS OF AMERICA®
NEW HOPE® CANCER TREATMENT
BY INTEGRATIVE NETWORK

CALL TODAY 480-686-5317

KNOW YOUR OPTIONS
Unique Treatments Not Offered Locally
Free Information Kit
Fill out the form below to receive your free updated pdf of options.

Name
Email
Phone
Zip Code
Which Cancer?
GET MORE INFORMATION

Alternative Pancreatic Cancer Treatment Can Improve Quality of Life

- **Fewer side effects** than conventional cancer treatments
- **Improve your quality of life** during cancer treatment
- Based on years of **educational medical and scientific research** by cancer treatment pioneers

Beat Pancreatic Cancer

Quality Multiplier
Quality of life is as important as quantity of life. Cancer treatments can take from years of life by causing side effects that undermine physical and mental health. Alternative treatments can improve quality of life and help you live longer.

Advanced Cancer Treatments | Top Rated Physicians | Personal Care | Patient Satisfaction

Outstanding Cancer Treatment Results

Why Choose New Hope for Alternative Cancer Treatments

What Is Pancreatic Cancer?

Pancreatic cancer is a disease in which malignant cells develop in the tissues of the pancreas. The pancreas is a gland positioned behind the stomach and in front of the spine. The pancreas produces digestive enzymes and hormones that regulate blood sugar. Specifically, cells called exocrine pancreas cells produce the digestive juices, and cells called endocrine pancreas cells produce the hormones. Pancreatic cancer begins when cells in the pancreas develop mutations in their DNA. These mutations cause the cells to uncontrollably proliferate and continue living when healthy cells would normally die. These accumulating cells can produce tumors and may spread cancer to other parts of the body through the lymph system. Most pancreatic cancers start in the cells that line the ducts of the pancreas.

Types of Pancreatic Cancer

Pancreatic Exocrine Tumors

About 94% of pancreatic cancers are classified as exocrine tumors. These tumors start in the exocrine cells — including lymph, blood, and connective tissue cells, glandular cells, and ducts — of the pancreas. Adenocarcinoma is the most common type of pancreatic cancer, and treatment for these tumors is based on the stage of growth.

Pancreatic Endocrine Tumors

These tumors are far less common and are more slow-growing than exocrine tumors. Though rare, cancer originating from a pancreatic endocrine tumor can spread to other parts of the body. Some of such manufacture and release insulin and glucagon into the bloodstream. These tumors are also termed islet cell tumors or neuroendocrine tumors.

Warning Signs or Symptoms

Having one or more of the symptoms below does not automatically mean you have pancreatic cancer. In fact, some of these symptoms are more likely to result from other health conditions. However, if you have any of these symptoms, it is wise to have them checked by a doctor for proper diagnosis and treatment. Early detection of pancreatic cancer and endocrine pancreatic tumors often differ from one another. They are described separately.

Signs and Symptoms of Exocrine Pancreatic Cancer

- Jaundice and pale stools
- Dark urine, yellowish skin, yellowish skin tone, light-colored or greasy stool, and itchy skin
- Pain in the upper back pain
- Nausea and vomiting
- Blood clots
- Weight loss and poor appetite
- Gallbladder or liver enlargement
- Diabetes

Signs and Symptoms of Pancreatic Neuroendocrine Tumors (NETs)

- Gastrinoma
- Glucagonoma
- Insulinoma
- Somatostatinoma
- Vasoactive Intestinal Peptide Releasing Tumor (VIPoma)
- Pancreatic Polypeptide or PPoma
- Carcinoid tumors

How to Prevent Pancreatic Cancer

Today, there is still no known preventative cancer, meaning there are no definite ways to thwart the disease. But what you can do to keep it at bay is to minimize the risk factors you can control. Here are some ideas:

Avoid smoking

Smoking increases your risk of developing not only pancreatic cancer

but various other life-threatening diseases. Talk to your doctor about tactics to help you stop, including medications, support groups, and routine replacement therapy. If you don't smoke, don't start.

Maintain a healthy weight

If you have a healthy weight, maintain it. If you are overweight, lose weight. Obesity is defined as 30 pounds (13.6 kilograms) a week, which may seem slow, but steady is healthy nonetheless.

Reduce alcohol use

Heavy alcohol intake has long been tied to pancreatic cancer and cirrhosis. The liver link is still uncertain, stretching back to research conducted in conditions such as cirrhosis and chronic pancreatitis, both of which increase pancreatic cancer risk.

Choose a healthy diet

Combine regular exercise with a diet rich in fruits, vegetables, and fiber to help you lose and keep off weight. A diet rich in colorful produce and white grains may also help reduce your risk of lung cancers.

Limit exposure to certain chemicals

Avoiding workplace exposure to chemicals that increase cancer risk, including petroleum products, including benzene, pesticides, certain dyes, and petrochemicals (petroleum and natural gas).

How to Prevent Pancreatic Cancer: New Hope Medical Cancer Diagnostic Process

Medical examination

Your medical records and family health history will be reviewed. A comprehensive medical exam will be performed. Your medical exam will be followed by laboratory tests to determine whether you have internal signs of the disease.

CT Scan

Computerized tomography is an imaging technique that combines many X-ray images to produce cross-sectional (slice) of the body, including the pancreas.

Ultrasound

Using high-frequency sound waves, ultrasound produces images of the different organs and body parts to detect abnormalities.

Biopsy

A surgeon commonly performs a biopsy. It works by removing a tissue sample from the body, which is then examined for the presence, cause, or nature of cancer.

Magnetic Resonance Imaging (MRI)

MRI is another type of imaging test that generates detailed images of the different parts of the body using radio waves.

Positron Emission Tomography (PET) Scan

This nuclear medicine functional imaging technique is used to examine metabolic processes in the body as an aid to diagnose diseases.

How the New Hope Medical Center Treats Pancreatic Cancer

Our pancreatic cancer treatment programs may include, but are not limited to:

Anti-Tumor Intravenous Therapy

IV therapy allows a high dose of vitamins, minerals, and antioxidants to enter the bloodstream directly through the veins.

Dendritic Cell Therapy

Since the 1990s, dendritic cells are clinically used as cellular medicines for the therapeutic vaccination of patients with cancer and infectious diseases.

Advanced Immunotherapy

Immunotherapy harnesses the body's natural ability to combat cancer by restoring immune system function.

Micro-Dose Chemotherapy

Cancer is better controlled by administering low-doses of chemotherapy drugs rather than using high doses that change the body and allow drug-resistant cancer cells to grow.

Oxygen Therapy

Ozone therapy is used to sterilize and treat conditions by disinfecting the area around them, improving the body's absorption of and use of oxygen, and increasing the body's immune response.

Hyperbaric Oxygen Therapy

Your body needs a sufficient supply of oxygen to function. Hyperbaric oxygen therapy is a well-established treatment that involves breathing pure oxygen in a pressurized environment.

Ultraviolet Blood Irradiation Therapy (UBI)

UBI is a method that exposes the blood to light, which heightens the body's immune response to stimulate healing.

Far Infrared Therapy

Far infrared radiation is prevalent in the skin, eases pains, modulates sleep, and helps speed recuperation after surgery and injuries.

Nutritional Guidance and Lectures

Proper nutrition is essential to good health and is an absolutely essential for a fully-functional and disease-combating body.

Autologous Immunotherapy Therapy (AIT)

The feasibility and immunogenicity of an autologous AIT-2 bioactive DC vaccine administered to patients with cancer, which induces immunization of immunologically infected individuals, including cancer patients.

Facilities

At New Hope Unlimited, we pride ourselves in providing superior comfort, cleanliness, and cancer care. We are a 5-star, 24-bed, 24-hour medical center in a Los Las Colinas, Arizona. We work with renowned architects and contractors to create a state-of-the-art, 24-hour medical center. We have 24-hour, 24-hour-long-stay accommodations in rooms that assure the comfort of our patients and their families. We have a dedicated staff of 24-hour nurses who are trained in cancer care and have performed 5,5 television, quality, bedding, and high-speed internet access. We have a 24-hour nutrition staging at end-stage in cancer recovery. New Hope Unlimited also fulfills the dietary needs of our patients. We have a 24-hour kitchen that prepares breakfast, lunches, and dinner daily. Comfort and cleanliness are also strictly monitored by our housekeeping and maintenance, which are equipped with the latest technology and equipment to provide the highest standard of care and comfort. We have a 24-hour-long-stay, 24-hour-long-stay Hyperbaric Chamber, a state-of-the-art therapy for decomposition sickness, exclusively available at New Hope Unlimited. New Hope Unlimited has implemented this recognized, 24-hour partnership with Hospital Wings, a medical group specializing in 24-hour-long-stay medical care and 24-hour commitment to our patients' comfort and well-being.

Stories of New Hope

More Cancer Survivor Testimonials ▶

Back to Top ▲

Alternative Medicine Misconceptions

Several misconceptions surround **complementary and alternative medicine**. Some people think that alternative medicine is a scam or quackery or alternative medicine, including those who have difficulty meeting the cost of conventional care. Some inaccurate information is based on the misunderstanding of the term "alternative medicine." Many alternative medicine practitioners are also medical doctors, chiropractors, or other trained medical specialists. Many of these