Report: Cancer will soon be No. 1 killer in U.S.

By Jacque Wilson, CNN
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STORY HIGHLIGHTS
- Oncology group releases report: “The State of Cancer Care in America”
- Number of new cases is expected to increase nearly 45% by 2030
- Smaller community oncology practices being absorbed by larger networks
- Patients having to travel farther and pay more for cancer services

(CNN) -- In 16 years, cancer will become the leading cause of death in the United States, surpassing heart disease, according to a new report from the American Society of Clinical Oncology. The number of new cancer cases is expected to increase nearly 45% by 2030, from 1.6 million cases to 2.3 million cases annually. This influx of new patients will place a bigger burden on a field of medicine already stretched by physician shortages and financial difficulties, says the report, which highlights growing problems for cancer care in the United States. Dr. Jeffery Ward knows these issues well. When he joined a community oncology practice in Seattle, it had three doctors. A few years later the group merged with another practice, and connected with a national network of community doctors that enabled them to invest in new technologies and receive group discounts on cancer drugs. In return, they paid a percentage of their practice's profit to the network.

Over time, the doctors' profit margins became slimmer. They couldn't compete with hospitals in the area for radiation therapy and other services that would have diversified their practice, and insurers had the upper hand in contract negotiations.
It became obvious, as Ward said, "that 0% of zero would be zero." So Ward and his colleagues decided to leave the community oncology network and join a large hospital system in Seattle. Nearly two-thirds of the small oncology practices surveyed said they were likely to merge, sell or close in the upcoming year, according to the oncology group's inaugural report, "The State of Cancer Care in America." And as community practices disappear, patients are paying more and traveling farther for quality care.

"If you can't get care, you can't get good care," said American Society of Clinical Oncology President Dr. Clifford Hudis, chief of Breast Cancer Medicine Service at Memorial Sloan Kettering Cancer Center and a professor at Weill Cornell Medical College.

**WHO: Imminent global cancer "disaster"**

Adding to the burden will be an increase in the number of cancer survivors. Fifty years ago, only a handful of "minimally effective" treatments for cancer existed, according to the report. Today, there are more than 170 FDA-approved anti-cancer drugs.

Two-thirds of Americans now live at least five years after a cancer diagnosis, up from about half in the 1970s, the report authors write. Survivors need ongoing care, as they're at higher risk for other types of cancer and conditions such as diabetes, cardiovascular disease and osteoporosis. The Affordable Care Act will also increase the need for oncologists, as millions of Americans get newly covered by health insurance.

Taking these future patients into consideration, the oncology society expects demand for oncology services to grow 42% by 2030. Yet the number of oncologists is expected to grow only 28%, leading to a shortage of more than 1,400 physicians.

A large part of this is because of the aging physician population, according to the report. In 2008, the proportion of oncologists older than 64 surpassed the proportion younger than 40 for the first time. A large number of communities in central and Midwestern states are covered solely by these older doctors. When they retire, more patients will have to travel farther to find care.

"The shortage of oncologists is a real problem," said Otis Brawley, chief medical officer of the American Cancer Society. "Many smaller practices actually provide a lot of uncompensated care to those who do not have insurance or have insurance that does not pay well."

The report also highlights the need to lower costs, for both doctors and patients. Right now, the system is designed to compensate doctors for how much they do, rather than how well they do it. That goes against the oncology society's recommendations, which encourage physicians to avoid performing unnecessary tests and treatments. "One of the reasons that so many patients are harmed in medicine is they are over-treated," Brawley said.

**How doctors do harm**

Drug prices are another big concern. When Ward started practicing, the average cancer drug cost $1,000 per month. Today, he said, the average is $10,000 per month.

"If we don't begin to control these prices in one way or another, in 20 more years, the average cost of a cancer drug will be $100,000. That's not sustainable," he said. "Twenty percent copay on $10,000 (per month) is not in the pocketbook for most of my patients."

Brawley said price is one of the biggest reasons there is such a disparity in cancer outcomes; research shows minorities are more likely to develop cancer and more likely to die from cancer.
To combat some of the issues raised in the report and improve patient care, the society is working on several projects involving "big data." These projects will help physicians "distill massive volumes of data into meaningful information," according to the report authors.

Shoppers have Amazon. Students have Google. Oncologists will have CancerLinQ.

"Medicine has lagged behind the rest of society in adopting and benefiting from these remarkable and ubiquitous technological improvements," Hudis said. CancerLinQ is an electronic health system that will collect and analyze data from millions of patients and provide feedback to providers in terms of standards of care and best practices. Its goal, Hudis said, is to prevent mistakes before they happen.

"I'd rather have a doctor who avoids mistakes than one who learns from them," he said.

The oncology society said it expects to roll out some components of the system in early 2015.
Financing the War on Cancer

The National Cancer Institute, part of the National Institutes of Health, has spent tens of billions of dollars on cancer research and prevention since President Richard M. Nixon declared a war on cancer in 1971.

Annual budget of the National Cancer Institute
Adjusted for inflation

2007-08 RESEARCH GRANTS The National Cancer Institute provides the bulk of federal grants to cancer researchers. The American Cancer Society is the largest private sponsor of cancer research, though many other foundations provide research grant money, often for work on specific types of cancer. Selected foundations are shown below.

An objective analysis of cancer chemotherapy outcomes over the last three decades reveals that the cell-killing paradigm has failed to achieve its objective—a model based on flawed premises with unattainable goal. Cytotoxic chemotherapy in its present form will neither eradicate cancer nor alleviate suffering (pg.89) ~ Dr. Guy Faguet.
"If we can't cure cancer, our hope is to at least turn it into a long-term profitable disease."

SKY NEWS

HEADLINES
1,500 People die from Cancer each Day

http://www.downloads.imune.net/medicalbooks/3D%20views%20on%20natural%20cancer%20therapies.pdf
Into a small bowl mix ½ cup rich natural flower pollen dark honey with 1 cup crushed black and or blue berries. Add 2 tablespoons of fructose, 2 tablespoons of cumerin, tumeric, 2 tablespoons of crushed agrimony, 2 tablespoons of crushed dried young oranges peel and all (use the oranges when they are about slightly larger than a golf ball, dry thoroughly) try ginger cinnamon and garlic for flavor. Mix and take 1 teaspoon morning and 1 before bed. See the 3D Cancer Book for more

LOOK !!!
I just found a Natural Cure for Cancer

What, No Patent?
and cut off our funding?!
the hell you have...

Well I wrote the Book and you can't stop ideas

The Message of the Angel

We will attack and discredit you
The Professor Nelson Cancer As Recovery Exercise
CARE Therapy
1. Stop Feeding the Cancer with High Glycemic Foods, stop
   dextrose use fructose
2. Plug up the holes in the cell membranes with Good Fatty
   Acids not Bad Fatty Acids, eat fresh and raw vegetables and
   vegetable juice, no cooked oil, supplement Fatty Acids
3. Detoxify the body of toxins, get the body’s natural detoxifiers
to all work well
4. Stop adding carcinogenic toxins, smoke, radiation, fluorine,
   SINthetic chemicals etc
5. Take natural more safe (use the recipes
   Chemotherapy not SINthetic in the 3D book)
6. Increase water, nutrition, good air,
   Food is the Best Medicine
7. Use Fasting as natures surgery
8. Exercise 20 minutes a day 5 days
   a week work to a sweat
9. Mirth, Merriment and Mental Meditation,
   Laughter is your Best Medicine,
   the best sign of mental stability is to
   be able to laugh at oneself.
10. CARE. Find joy and fun,
    release the negative, selfish, self pity,
    anger, greed, arrogance, and delusion.
    Face your false beliefs and grow in
    mind, body, spirit, environment,
    and social networks, find spiritual
    friends and talk out your troubles
    with laughter, respect, and CARE

Please CARE
CANCER

LARGE SCALE STUDY OF THE SAFETY AND EFFICACY

of the 5DD Device

by Andreas Taffet MD IMUNE

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This study was performed in the field by practicing Biofeedback practitioners. Data was collected and the study supervised by the Ethics International Institutional Review Board of Romania. The data analysis and study presentation is done by The Centre Institute University of Verona - Padova, Italy

@ Ethics International, 2007

PLEASE NOTE THAT THIS IS A SHORTER VERSION OF THE DOCUMENT. THE FULL ARTICLE IS AVAILABLE FOR DOWNLOAD AT WWW.MYBSET.COM

Abstract

This study demonstrates the safety and effectiveness of the 5DD device used in a large scale study. A large scale study of over 27,000 patients with over 27,000 patient visits reported their diagnoses. More than reported the disease. And the results of their therapy is reported in this study. The 5DD device uses the principle of Quantum Electrodynamics (QED) on the basis of an energetic mechanism to treat patients. Unlike other therapies, the 5DD device provides a safe and effective treatment for these patients.

Introduction

This large scale research was designed to evaluate the efficacy and safety of the 5DD device in the treatment of a wide variety of conditions. The data collected showed that the device was effective in treating a wide range of ailments. The device is equipped with advanced sensors that monitor various parameters of the patient's body. This information is then used to adjust the device's settings to provide the most effective treatment possible.

So we must deal with

1. radiation
2. fatty acid deficiency
3. smoke
4. toxins
5. viruses
6. stress
7. sugars
8. anti-biotics
9. toxic foods (bologna)
10. mental disturbances
11. general all around health
Towards a Cure for Degenerative Disease with the new science of Electronics and Quantum Electrodynamics

ANOTHER GIFT FROM THE Angel

QUANTUM ELECTRODYNAMIC BIOFEEDBACK

The atoms of all things are made of mostly electrons and protons and other miscellaneous sub atomic particles. Everything has an electric field around it because of the electrons and protons that make it up. The workings of these atoms is covered in chemistry. In chemistry we learn that most atoms have imbalances in their outer electron shell. So they seek atoms that can help to fill these shells. These shells are only explained in quantum physics. All things are only describable with quantum physics. The electrons are placed around the nucleus of the atom. If the nucleus is the size of a golf ball the electron is less than the head of a pin and about a half mile away from the nucleus. The truth is that we are mostly empty space. Space that is full of fields. Fields that interact and make biology possible. To study biology we must study these fields. But these fields are only explainable through electronics or quantum physics.

What we call modern medicine is not modern at all. In fact it is based in antiquated science of thermodynamic Newtonian physics and old style chemistry. Today a truly modern science is based in non linear fractal quantum electrodynamics. We need a more modern medicine. Traditional medicine has just been a puppet for the SYNTHETIC drug companies.

Everything has an electric field around it because of the electrons and protons that make it up. We all know about these fields today especially if you have traveled and had to go thru a metal detector. The metal detector senses the magnetic field of metal. Metals have a strong magnetic field. Other substances have a weaker or paramagnetic field such as water. It has weak field. Some things have an almost nil field and some substances such as bismuth have a negative field. But everything has an electric field around it because of the electrons and protons that make it up.

In a major Medical University Study done with over 100,000 patients, 7,000 patients with cancer were treated by qualified QED biofeedback therapists. There was over a thirty percent cure rate. The future of medicine is in modernizing away from SYNthetic chemistry towards the body Electric and QED.