

"Natural Chemotherapy" – Skin tumors treatment via bee venom

by Eyal Ravid (Israel)

Apitherapy is an ancient medical treatment that encompasses the use of beehive products, including honey, pollen, propolis, royal jelly, and bee venom for medicinal purposes.

Bee venom therapy is essentially immunotherapy. It stimulates the immune system to produce a healing response through the hypothalamus, and the pituitary and adrenal glands. The immune system is a complex mechanism that is responsible for identifying and fighting foreign invaders such as bacteria and viruses as well as eliminating cells that undergo malignant transformation.

The human body goes through changes and interferences (mutations) all the time; however, a healthy immune system regulates the body and keeps it healthy. Cancer occurs when cells divide and grow uncontrollably and invade neighboring tissues. An impaired immune system allows the cancerous cells to spread through the blood stream and the lymphatic system.

Bee venom contains peptides, such as melittin and apamin, which have the capability to destroy cancerous cells [1],[2],[3].When melittin binds with our antibodies, immunotoxins are created [4]. They penetrate the heart of the infected cell (DNA) and destroy the cancerous cell while doing no harm to the normal cells [5]. The peptide, apamin, is one of a few substances that can travel from the blood system via the blood brain barrier into the brain central nervous system, thus facilitating the healing process of neural disorders [6].

The bee venom is a natural "chemotherapy" treatment that doesn't have the harsh side effects associated with conventional chemotherapy. It does not weaken our body but rather strengthens it.

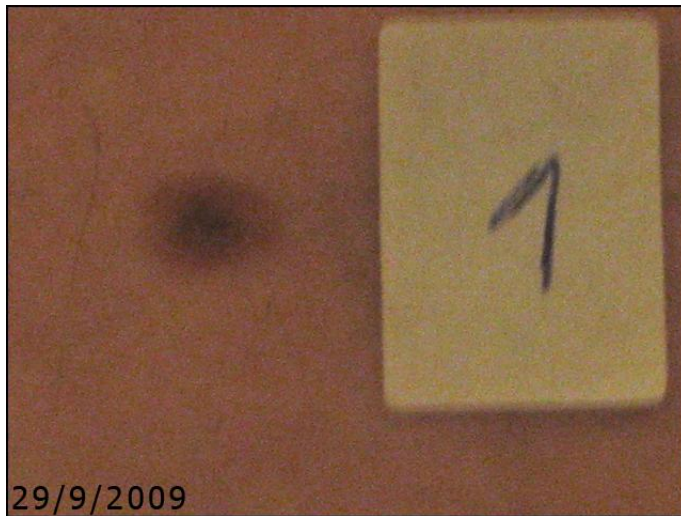
The bee venom treatment is an alternative for the conventional treatment for cancer, although there is not enough research about it on human beings. Every day people die from cancer, and many of them actually die

because of the intense treatment of chemotherapy. Bee venom could be an alternative treatment for those who can't or do not want to go through the conventional procedures.

This work was done in my clinic, and is a presentation for the medicinal power of the bee's venom to remove tumors.

The following is a process used to dissolve a mole:

Photo No. 1:



Before treatment (pardon the picture quality).

Photo No. 2:



First treatment: administering bee venom by placing bee stings around the mole. The body responds to the bee venom by increasing the blood flow to the area. Antibody-rich blood binds with the melittin to create immunotoxins. Thus begins the process of dissolving the mole while preventing the spread of cancerous cells.

Photo No. 3:



After the first treatment.

Photo No. 4:



The second treatment is done using the same process as the first treatment (administering bee venom around the mole).

Photo No. 5:



After the second treatment, we can detect the shrinking of the mole.

Photo No. 6:



Third treatment: bee venom is administered around the mole and in the center.

Photo No. 7:



End of treatment: the mole dissolved, and all that was left in its place was a reddish scar that will eventually fade away.

Bee venom therapy involves a process in which we gradually introduce the bee venom into the body. We start by testing the patient for a bee venom allergy, and then we administer small controlled doses which are slowly increased. The treatment is designed for all types of cancer, as well as autoimmune diseases, chronic infections, neurological problems, muscular dystrophy, and more.

Wishing you a speedy recovery.

Bibliography:

1– "Anti-cancer effect of bee venom toxin and melittin in ovarian cancer cells through induction of death receptors and inhibition of JAK2/STAT3 pathway"/College of Pharmacy and Medical Research Center,

Chungbuk National University, 48, Gaeshin-dong, Heungduk-gu, Cheongju, Chungbuk, 361-763, Republic of Korea.

<http://www.ncbi.nlm.nih.gov/pubmed/22027265>

2 – "Bee venom in cancer therapy"/Department of Animal Physiology, University of Zagreb, Zagreb, Croatia.

<http://www.ncbi.nlm.nih.gov/pubmed/22109081>

3 – "Molecularly targeted nanocarriers deliver the cytolytic peptide melittin specifically to tumor cells in mice, reducing tumor growth"/Department of Biomedical Engineering, Washington University School of Medicine, St. Louis, Missouri 63110, USA.

<http://www.ncbi.nlm.nih.gov/pubmed/19726870>

4 – "Antigen binding and cytotoxic properties of a recombinant immunotoxin incorporating the lytic peptide, melittin."/Department of Cell and Molecular Biology, University of Technology Sydney, NSW, Australia.

<http://www.ncbi.nlm.nih.gov/pubmed/9373315>

5 – "Targeting Cancer With Bee Venom"/the Wall Street Journal.

<http://www.americanscientist.org/science/pub/the-buzz-targeting-cancer-with-bee-venom>

6 – "Apamin"/wikipedia.

<http://en.wikipedia.org/wiki/Apamin>

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