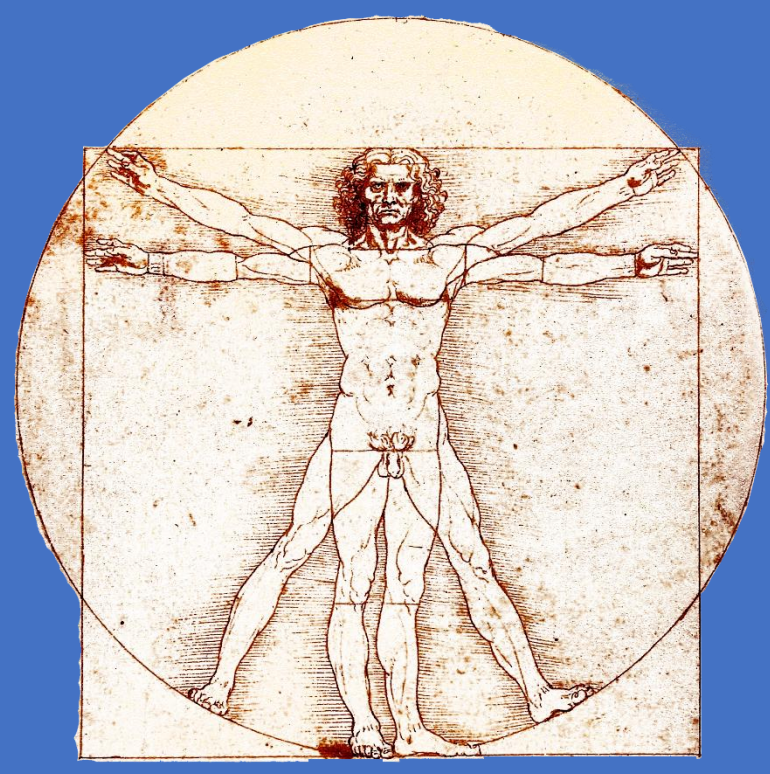


Biotronics – Exploring the Potential of Energy Therapy in Modern Integrative Oncology



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INTRODUCTION

- Ancient texts have been referring to energies for thousands of years, and many healing systems have originated in the concept of a universal life energy or life force.
- These systems, such as biofield energy healing, therapeutic touch, or reiki, have been commonly used in integrative oncology to alleviate the side effects of conventional cancer treatments and to improve the quality of life of the oncological patients [1, 2].
- Biotronics is an emerging method of energy therapy that exhibits a unique potential to further extend the application of energy therapy in integrative oncology, as it repeatedly showed to be able to heal even patients incurable by conventional medicine [3]. Therefore, here we would like to explore the therapeutic potential of this method in modern integrative oncology.

JOSEF ZEZULKA BIOTRONICS

- Biotronics is a new method of energy therapy based on the assumption that the human organism consists of three basic components – somatic, psychic and vital. In terms of this division, we can then also understand human diseases and methods of their treatment.

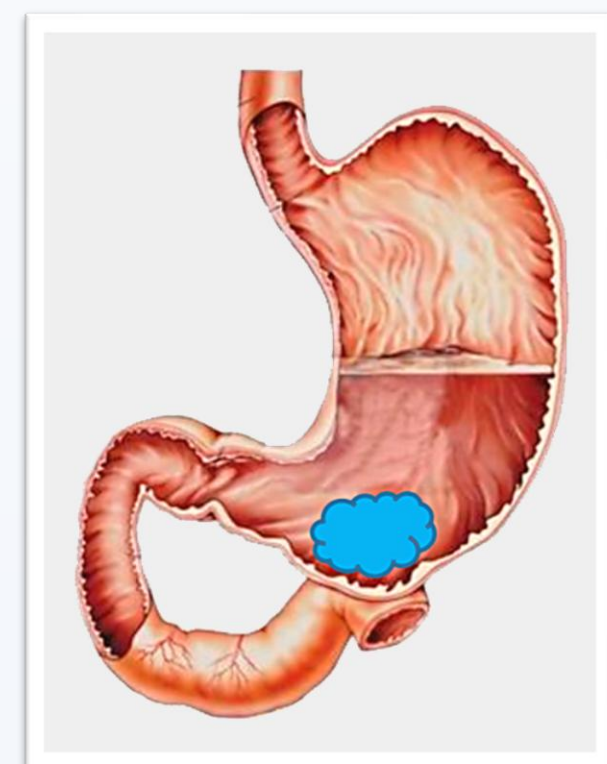


Josef Zezulka

- Biotronics works in the area of vital, biological forces, which are used by a biological instrument – a biotronicist (a therapist). Biotronics divides these forces into four basic groups – centripetal, centrifugal, excitative and tranquilizing forces [4].
- The biotronicist applies a specific force structure, which is targeted according to the diagnosis. Via such targeting, in contrast to other fields of energy therapies, the biotronicist's intervention can be more effective and successful.
- Biotronics was founded by a Czech philosopher and healer Mr Josef Zezulka.

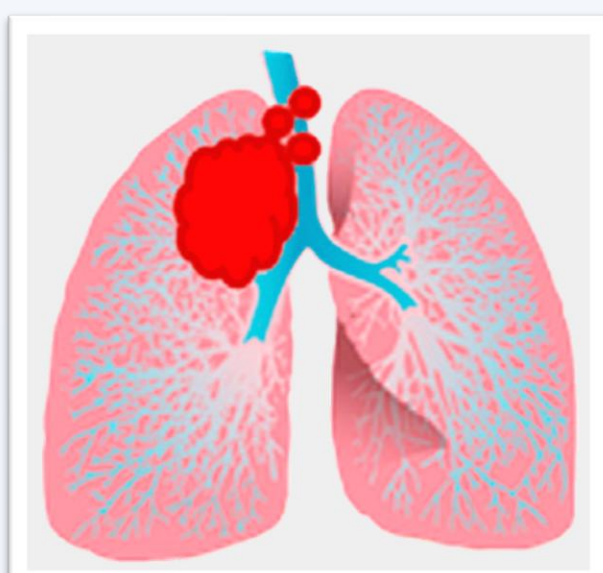
STAGE III ONCOLOGICAL PATIENTS – CASE REPORTS

- A woman, aged 52, with a large inoperable stomach adenocarcinoma in terminal stage. Nearly half of the stomach was infiltrated with a solid tumour, duodenum was also infiltrated.



After biotronic treatment, an encapsulated tumour was found and the patient lived for more than 23 years after the initial diagnosis.

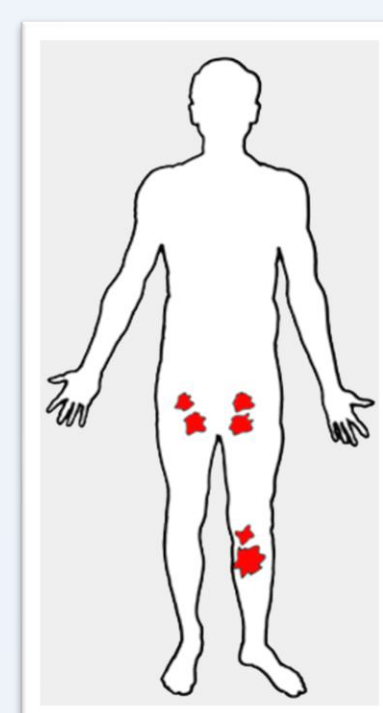
- A woman, aged 70, with a small cell bronchogenic carcinoma with metastasis in mediastinal and throat nodes. Chemotherapy was discontinued due to a bone marrow reduction.



After biotronic treatment, the patient lived for the following 14 years after the initial diagnosis.

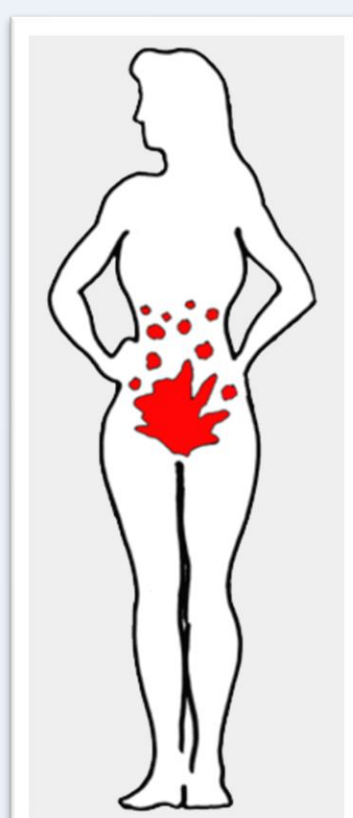
STAGE IV ONCOLOGICAL PATIENTS – CASE REPORTS

- A man, aged 53, with a malignant left lower limb melanoma progressing locally, metastasis in the pelvis minor.



After termination of unsuccessful oncological treatment, and consequent biotronic treatment, the patient is still living 18 years after the initial diagnosis.

- A woman, aged 35, with an ovarian papillary adenocarcinoma. Despite 3 different types of chemotherapy and other supportive treatment were used, there was a significant progression of this tumor in the lesser pelvis and abdominal cavity up to the umbilicus.



After 2.5 years of biotronic treatment in repeated cycles, CT scans, sonography and scintigraphy showed an improvement until the complete regression of the tumor. The patient is alive, already 32 years after the serious diagnosis.

BIOTRONIC PRACTICE

- Professional Chamber Sanator is the guarantor for the professional standard of biotronicists in Josef Zezulka Biotronics.
- It is a non-profit organization, which operates the **Biotronic Centre for Social Support**.
- Its purpose is to provide assistance to persons especially with diseases arising from bioenergetic insufficiency.



Biotronic Centre for Social Support



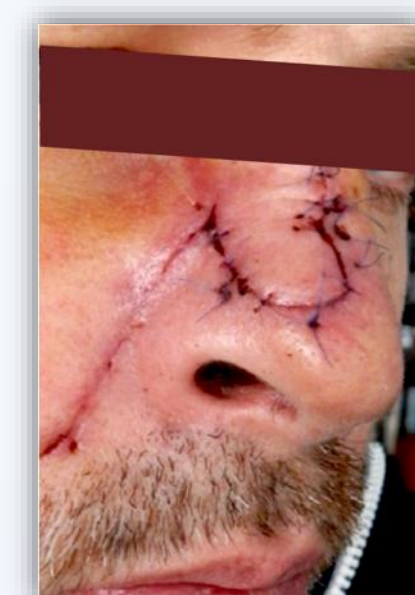
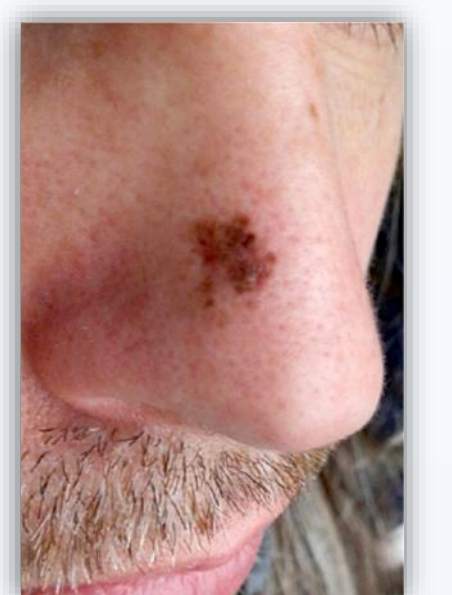
Biotronic Centre for Social Support

- Since 1998, almost 3000 patients were treated at this biotronic practice.
- Cancer diseases (33.8 %) are the most frequent diagnoses treated by Biotronics, followed by cardiovascular diseases (27.5 %), neurological diseases (10.7 %), and others.
- It shows the potential of Biotronics for further integration in oncology.

- Preliminary analysis of 5-year overall survivor included 439 oncological patients treated by Biotronics between 1998 and 2025. The survival of biotronic patients was compared to 5-year overall survival from the Portal of Cancer Epidemiology in the Czech Republic (PCECR).
- The data revealed two cancer types for which biotronic patients exhibited significantly higher survival rates compared to PCECR data.
- Stage IV survival rates in PCECR were well below 5 % for abdominal cancers, whereas the survival rates for biotronic patients reached 7.9 % for abdominal cancers, and they remained slightly above 5 % even when evaluating 10-year overall survivor (5.3 %).
- Even more striking result was found for lung cancer patients, where PCECR showed 1.0 – 4.4 %, while biotronic patients exhibited 28.6 % 5-year survival of stage IV lung cancer.

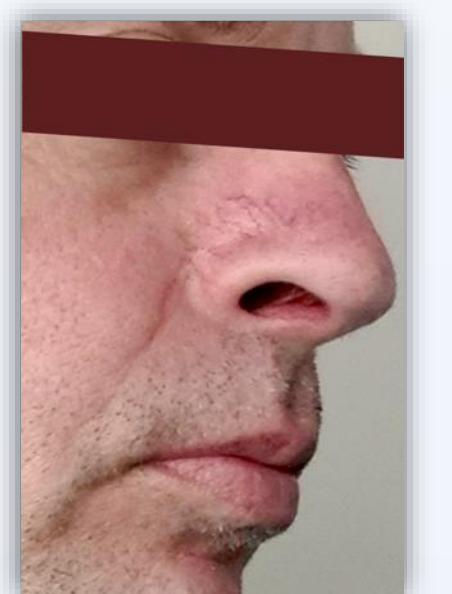
STAGE I ONCOLOGICAL PATIENT – CASE REPORT

- A man, aged 44, diagnosed with a lentigo maligna melanoma of the right nasal wing with initial size 7 x 4 mm.
- At first surgical extirpation of the tumor was recommended with following nasal plastic surgery. After taking a tissue sample for histopathological examination, this tumor began intensively grow to its maximal size 10 x 8 mm with blurred edges.



- Biotronic treatment was performed repeatedly in person and remotely while waiting for surgery. It reduced the tumor size to 7 x 7 mm and sharpened its border.
- Afterwards a less radical plastic surgery than originally planned was done with the facial skin lobe transposition.

Biotronic treatment continued also after surgery. The incapacity for work lasted only 2 weeks. The patient is alive and 7 years after the diagnosis, his face shows no trace of surgery.



CONCLUSION

- Several case reports of stage III and IV oncological patients showed exceptionally successful treatment with more than 10-year survival with high quality of life.
- The results for several cancer types exhibited unusually large survival rates of stage IV oncological patients treated by Biotronics.
- Such results indicate a unique potential of Biotronics to further extend the application of energy therapy in modern integrative oncology.
- We believe that proper integration of Biotronics in all stages of the therapeutic process might significantly increase survival rates of oncological patients.

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