

Ortho-Cellular Nutrition Therapy (OCNT) Prescription for Patients with Bronchiectasis and End-stage Liver Cancer

Inhee Han

Pharmacist, Haninhee Onnuri Pharmacy, 108, Buyeong-aesiang-sangga, 24, Donong-ro, Namyangju-si, Gyeonggi-do, Republic of Korea

ABSTRACT

In Korea, liver cancer is the sixth most prevalent malignancy and the second leading cause of cancer-related mortality. The peak incidence of liver cancer deaths occurs between the ages of 40 and 59. (e.g. Yoon et al. 2021) The patient is a 69-year-old female with bronchiectasis as an underlying condition. She underwent left lower lobe resection for the disease, and in 2009 she was diagnosed with liver cancer and experienced a recurrence after a full recovery. In the case of such patients, the most effective OCNT prescription is recommended.

Keywords Ortho-Cellular Nutrition Therapy, OCNT, End-stage Liver Cancer, Liver Cancer

INTRODUCTION

In 1980, she was diagnosed with bronchiectasis and treated with antibiotics and oriental medicine, but her condition worsened, and she underwent a left lower lung lobectomy in September 1984.

In 2009, she was diagnosed with early-stage liver cancer, but even in the early stages, ascites and edema reached a dangerous level. Using radiofrequency cauterization and antiviral medication, she overcame the crisis; however, in October 2018, the liver cancer returned. Due to the condition that had spread throughout the hepatic artery and liver, was given a three-month prognosis.

Five times she received chemotherapy, and in April 2019 she underwent hepatic arterial chemoembolization.

Anthocyanin-fucoidan nanocomplex (AFNC), non-oxidized/unmodified essential fatty acids, active nucleotides, and active trace minerals were consumed frequently and consistently in October of the same year.

RESULT

Bronchiectasis-related cough, sputum, and headache disappeared after taking OCNT. In addition, AFP (a test for detecting and treating liver cancer and germ cell tumors) and PIVKA-II (a tumor marker for hepatocellular carcinoma) returned to normal levels.

In September 2022, the AFP level rose from 9.63 to 11.96,

*Correspondence: Inhee Han

E-mail: onr526@naver.com

Received Nov 23, 2022; Accepted Nov 28, 2022; Published Nov 31, 2022

doi: <http://dx.doi.org/10.5667/CellMed.2022.018>

©2022 by CellMed Orthocellular Medicine Pharmaceutical Association

This is an open access article under the CC BY-NC license.

(<http://creativecommons.org/licenses/by-nc/3.0/>)

† This report has been translated and edited by the CellMed editor-in-chief, Prof. Beom-Jin Lee.

and a thorough examination (MRI, CT) was performed, but neither lung cancer nor liver cancer was detected.

DISCUSSION

The patient was devastated after receiving the news of a second recurrence of liver cancer and being given a three-month prognosis. Receiving a prescription for OCNT and diligently consuming it helped alleviate her suffering. In addition, the bronchiectasis has improved, and the patient, who previously lacked confidence in her ability to laugh because phlegm would come up even when she laughed softly, can now laugh loudly, and her mind and body are healthy. By consistently consuming various natural food nutrients, including anthocyanin-fucoidan nanocomplex (AFNC), which has an anticancer effect, the patient will continue to live a happy life.

CONCLUSION

There is a correlation between cancer patients' quality of life and length of survival. (e.g. Montazeri, 2009) The patient was diagnosed with terminal cancer and became a terminally ill patient for three months, but her prognosis improved after she began an OCNT prescription, resulting in an improvement in her quality of life.

ACKNOWLEDGEMENT

This case was prepared with the written consent of the patient regarding the use of test records and the publication of paper.

CONFLICT OF INTEREST

This authors declare that there is no conflict of interest.

REFERENCES

Jun Sik Yoon, Han Ah Lee, Hwi Young Kim, Dong Hyun Sinn, Dong Ho Lee, Suk Kyun Hong, Ju-Yeon Cho, Jonggi Choi, Young Chang, Hyun-Joo Kong, Eunyang Kim, Young-Joo Won, Jeong-Hoon Lee (2021). Hepatocellular Carcinoma in Korea: an Analysis of the 2015 Korean Nationwide Cancer Registry; *Journal of Liver Cancer* 2021; 21(1): 58-68.

Ali Montazeri; Quality of life data as prognostic indicators of survival in cancer patients: an overview of the literature from 1982 to 2008 (2009) *Health and Quality of Life Outcomes* volume 7, Article number: 102

Young Lee, Joo; Jo, Young-um; Shin, Heejun; Lee, Jonghwan; Uk Chae, Soon; Kyung Bae, Soo; Na, Kun (2020). Anthocyanin-fucoidan nanocomplex for preventing carcinogen induced cancer: enhanced absorption and stability. *International Journal of Pharmaceutics*, (), 119597-.

Mohandas H, Jaganathan SK, Mani MP, Ayyar M, Rohini Thevi G V. Cancer-related fatigue treatment: An overview. *J Can Res Ther* 2017;13:916-29