

# 13<sup>th</sup> World Cancer Congress

February 25-26, 2019 | Paris, France

## Improved liver function and tumour marker after high dose intravenous vitamin C and Helixor SC injections in a patient with Hepatocellular Carcinoma progressed after chemotherapy and radiation

**Ehab Mohammed**  
Cairo University, Egypt

Advanced hepatocellular carcinoma is one of the most aggressive and poorly controlled malignancies with a limited survival time. Usually, patients with advanced and progressive hepatocellular carcinoma develop deterioration of their liver functions which can be a major cause of their mortality.

I am reporting a case of a 71 years old male patient with an advanced hepatocellular carcinoma who had progression after transhepatic chemoembolization and radiation therapy with deterioration of liver function tests then after receiving high dose intravenous vitamin C and subcutaneous Helixor, his liver function returned to normal, and up to the moment of writing

this research, he is enjoying a normal liver functions and high physical performance. Most important is that his tumour marker (alfa fetoprotein) retrned normal after 6 months of his Vitamin C and Helixor treatments.

The use of high dose intravenous vitamin C and Helixor injections can improve the liver functions, and overall physical performance in a patient with advanced and progressed hepatocellular carcinoma and deteriorating liver function. Most importantly, in this patient, his tumour marker was lowered to a normal valuses after 6 months of tretament.

e: ehabesmatf@yahoo.com



Notes: