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The Promise of Cancer Immunotherapy: In Conversation with ...

<https://www.nyas.org/news-articles/academy-news/...>

Apr 22, 2021 · Published April 22, 2021 · By Ben Ragen, PhD. Cancer immunotherapies utilize an individual's immune system to fight off or even prevent cancers—shifting the paradigm for cancer treatment and providing alternatives to toxic chemotherapies. Since the first immunotherapy cancer treatment was approved by the US Food and Drug Administration in the mid-1980s, scientists have ...

Cancer And Micronutrients: A Connection Worth Exploring ...

www.newmediaexplorer.org/sepp/2006/03/15/cancer...

Mar 15, 2006 · "Micronutrient deficiency is a plausible explanation for the strong epidemiological evidence that shows an association between low consumption of fruits and vegetables and cancer at most sites" (Ames, Bruce N., "DNA damage from micronutrient deficiencies is likely to be a major cause of cancer", Mutation Research, January 1, 2001, Vol. 475 ...

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Images of Embracing Cancer Immunotherapy with Vital Micronutri...

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The meteoric rise of cancer immunotherapy in the past decade has led to promising treatments for a number of hard-to-treat malignancies. In particular, adoptive T cell therapy has recently reached a major milestone with two products approved by the US FDA. However, the inherent complexity of cell-based immunotherapies means that their manufacturing time, cost, and controllability limit their ...

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Author: Matthew H.W. Chin, Eileen Gentleman, Mar...

Publish Year: 2020

Rethinking Cancer Immunotherapy by Embracing and ...<https://www.sciencedirect.com/science/article/pii/S016779920301244>


Oct 01, 2020 · Oct 01, 2020 · Immunotherapy is widely regarded as one of the most important breakthroughs in cancer therapy, demonstrated by encouraging clinical results for checkpoint inhibitors (see Glossary) [1] and T cell-based adoptive cell transfer (ACT) [2]. ACT involves direct use of immune cells to eradicate cancer cells. Three types of ACT are currently being developed for immunotherapy – ...

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Name of Journal: *World Journal of Clinical Oncology*

Manuscript NO: 65244

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Embracing cancer immunotherapy with vital micronutrients

Yuen RCF *et al.* Cancer immunotherapy with micronutrients

Raymond C-F Yuen, Shiu-Ying Tsao

Abstract
Immunotherapy is now commonly prescribed to cancer patients, but autoimmune-related adverse events are considerable. For severe, life-threatening side effects, cessation of therapy seems unavoidable, let alone intensive medical care required for patching up the adverse events. Even without serious adverse events, the response rates are too low and various combinatory regimens have been tried. However, toxicities are also added on, unless the adjuvant agents have remarkably few side effects. Actually, micronutrients are usually taken by a majority of cancer patients as nutritional support

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[Nutrition in Cancer Care \(PDQ®\)—Health Professional ...](https://www.cancer.gov/about-cancer/treatment/side...)

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<https://pubmed.ncbi.nlm.nih.gov/32081198>

In addition, cancer immunotherapy has recently been conclusively demonstrated to be effective and important for future tumor treatment, although only a small percentage of cancer patients respond to immunotherapy because of inadequate immune activation.

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Author: Chenguang Wang, Rui Zhang, Xiaoming ...

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